



Department for
International Trade

**Strategic Export Controls: Country
Pivot Report**

1st January 2014 - 31st December
2014

OCTOBER 2019

Countries: All countries

Case Types: All case types

All Cases / Incorporation Cases Only: All cases

Ultimate Destinations: All countries

Licence Statuses: All licence statuses

Reasons for Refusal: All reasons for refusal

Case Summaries: All case summaries

Ratings: All control entries

Introduction

This report covers **export licensing decisions made by Her Majesty's Government (HMG)** between 1st January 2014 and 31st December 2014. Licence applications are submitted to and processed by the Export Control Organisation (ECO), part of the Department for International Trade, through a purpose-built online licensing system called Spire. The ECO issues licences for controlling the export of strategic goods.

Whether or not an export licence is required is determined by four factors, the:

- nature of the goods due to be exported
- destination concerned
- ultimate end use of the goods
- licensability of trade activities of the goods due to be exported

Broadly there are two types of licence, individual and general. Licences can be *standard* or *open*.

Each licence names the goods that can be exported and specifies the destinations to which they can be exported, along with other details and restrictions. *General* licences are pre-published and can be used by all eligible exporters whereas *individual* licences are issued following a successful application and allow only those named on the application to export certain goods. Those exporting under *general* licences must adhere to the terms and conditions of the licence under which they wish to export. Exporters must register with the ECO to use a *general* licence and are subject to regular audits to ensure the licence terms and conditions are being adhered to. Those requiring an *individual* licence must submit an application to the ECO where they wish to make exports not covered by the terms and conditions of a *general* licence.

Generally, *open* licences can be used with fewer restrictions than *standard* licences. *Standard* licences tend to name a specific quantity of specific goods that can be exported to a specific destination whereas *open* licences may include a wider range of goods or destinations and generally do not limit the quantity of goods that can be exported.

A glossary of key terms follows this introduction which explains the various licence types and subtypes that can be used or applied for and how information relating to each licence type and subtype is available within this report.

This report and other sources of information

Each of these quarterly reports (from 2015Q1 published in July 2015) is supplemented by a set of *data tables* in spread sheet format (plus CSV format) and a *statistical commentary* document in addition to this report. The *data tables* provide the same information as presented in this report but in a different format and for **periods back to 1 January 2008**. CSV spread sheets use a non-proprietary format that facilitates the manipulation of the data by a variety of software (not just Microsoft Excel) and provide the same information as available from the *data tables*. These outputs can be found alongside this report under the 'Quarterly reports' heading here:

<https://www.gov.uk/government/collections/strategic-export-controls-licensing-data>

The 'New Report' tool on the "Strategic Export Controls: Reports and Statistics" web page can also be used to download data. The tool offers a variety of filters that can be applied to allow users to download data of specific interest, such as licences which name a certain destination or licences for the shipment of goods with a certain rating. The tool is available here (registration required):

<https://www.exportcontroldb.trade.gov.uk/sdb/fox/sdb/SDBHOME>

Key terminology and data available in this report

Licences types exist for each combination of *open/standard* and *general/individual* , except for *standard general* . The following table summarises the licence types under each of these headings. Each of these licence type has subtypes (more information available under 'Licence types and subtypes').

| | Open | Standard |
|-------------------|----------------|----------------|
| General | OGELs | Not applicable |
| Individual | OIELs, OITCLs, | SIELs, SITCLs |

Key terms

Strategic goods include military goods and a wide range 'dual-use' goods; civilian goods with a military purpose. Goods are assessed against a **consolidated list of goods that require export authorisation**, available here:

<https://www.gov.uk/government/publications/uk-strategic-export-control-lists-the-consolidated-list-of-strategic-military-and-dual-use-items-that-require-export-authorisation>

It is possible for a licence to be for both military and dual-use goods.

Control Entries are the codes assigned to each good on the **consolidated list of goods that require export authorisation (herein 'consolidated list')**. For example, all control entries beginning 'ML' (such as ML1, ML8 etc) are control entries for military goods. The process of assigning control entries to goods is called **Rating**.

In some cases goods can be made subject to control if they do not appear on the **consolidated list**. Goods that the exporter has been told, knows or suspects are, or may be, intended for "WMD Purposes" are given the rating "End-Use". Goods that the exporter has been told, knows or suspects are, or may be, intended for use as components in, or production or test equipment for, military equipment in an embargoed destination; or may be intended for use as parts of military goods illegally obtained from the UK, irrespective of destination, are given the rating "MEND". Both of these "end-use" ratings are also sometimes referred to as "catch all" ratings.

Case summaries are text descriptions used to classify goods on licences. They are standardised descriptions to explain what the goods are without giving away commercially sensitive details about the goods (such as design or intellectual property). Using standardised descriptions also facilitates comparison and analysis. Often extra detail is communicated by using prefixes. For example, a replacement part for a sporting shotgun may be described as "components for sporting shotguns" rather than just "sporting shotgun".

One or more Control Entry can be used to rate more than one good on a licence. Also, one or more Case Summaries can be used to describe a single Control Entry.

Goods are rated as **Military** (ie, they are assigned a Control Entry from the **UK Military List** within the **consolidated list**) or they are rated as being **Non-military**. Non-military goods:

- appear on other lists within the **consolidated list** , such as the **UK Dual-Use List** .
- also include goods refused to destinations that are placed under **sanctions**, such as trade sanctions or an arms embargo. Licences relating to the goods affected by the sanction do not get approved but also do not get rated against the **consolidated list**. They are instead rated with a **sanction code**, such as 'RUS' for Russia and 'IRN' for Iran.

SIELs for Goods covered by Council Regulation 1236/2005 (see 'Licence types and subtypes') concern trade in certain equipment and products which could be used for capital punishment, torture or other cruel, inhuman or degrading treatment or punishment. These are classed as non-military goods but appear separately to the statistics on licences for non-military goods. SIELs for Goods covered by Council Regulation 1236/2005 are

therefore not included in the count of non-military goods for other SIEL subtypes. More information on the Regulation is available here: <https://www.gov.uk/controls-on-torture-goods>

As noted, goods can also be rated even if they don't appear on the **consolidated list**.

Licence applications can be **Refused** (for standard individual licences) or **Rejected** (for open individual licences). Licences are refused/rejected for one or more pre-specified reasons. All applications for licences are assessed on a case-by-case basis against the **Consolidated EU and National Arms Export Licensing Criteria** and a decision made on either approval or refusal. Depending on the nature of the goods, other policy aspects might also be considered. For example, if the exported goods are due to be incorporated into another system, equipment or plant, then the items are also assessed against the UK's incorporation factors policy.

Applications for licences can be refused if it is deemed to fail one or more of the Consolidated EU and National Arms Export Licensing Criteria. These 8 criteria include, for example, *Preservation of regional peace, security and stability (criterion 4) or Respect for the UK's international obligations and commitments, in particular sanctions adopted by the UN Security Council or the European Union, agreements on non-proliferation and other subjects, as well as other international obligation (criterion 1)*. More information about the criteria is available here:

<https://www.gov.uk/government/publications/consolidated-eu-and-national-arms-export-licensing-criteria>

Licences can also be **Revoked** at any time after being Issued.

Case & goods footnotes are added to certain cases to provide explanation on the end use and/or end user.

Country footnotes are added to destinations with the aim to help the user understand why certain goods may have been approved, refused/rejected or revoked in the period.

Licence types and subtypes

Export Licences

General Licences

Before data are presented per destination, a table summarises the use of **Open General Export Licences (OGELs)** on page 15. OGELs are pre-published licences allowing the export of certain goods to certain destinations. If exporters are eligible to trade under an OGEL then they should register to use that OGEL. Once registered, there is no need for an exporter to submit further applications to trade under the licence they have registered to use.

Some Open General Transshipment licences exist for the **transshipment** of certain goods through the UK en-route from one country to another, providing in all cases that the relevant conditions are met.

There are no Open General licences for the **incorporation** of goods into another product or higher level systems.

Individual Licences

The vast majority of this report presents information (where available) per destination relating to *standard individual* licences and open individual licences (SIELs, OIELs, SITLs, SITCLs and OITCLs). All destinations are presented in this report, and if information regarding certain licence types is not presented for a destination then this is because no decisions have been made on such licences in this period.

Exporters should check to see whether they are eligible to use an *open general* licence before applying for either a *standard individual* licence (eg SIEL, SITCL) or *open individual* licence (eg OIEL, OITCL), whichever is most appropriate.

Open Individual Licences

Open Individual Export Licences (OIELs) are *specific to an individual exporter and cover multiple shipments of specified items to specified destinations and/or, in some cases, specified consignees*. Licences permitting permanent export are generally valid for up to 5 years from the date of issue. However, OIELs covering the export to EU Member States of goods entered on the Military List and Dealer to Dealer OIELs (an OIEL subtype) are generally valid for 3 years.

Other OIELs:

There are several subtypes of OIELs including **Global Project Licences**, as well as **Dealer-to-dealer, Cryptographic, Media and Continental Shelf OIELs**.

Dealer-to-dealer OIELs (or simply Dealer OIELs) authorise UK registered firearms dealers to export certain categories of firearms and ammunition solely to other registered firearms dealers on the European Union only, provided that copies of valid documentation are forwarded to the Home Office at least 2 working days before each shipment.

Cryptographic OIELs authorise the export of specified cryptography hardware or software and the transfer of specified cryptography technology. These licences do not cover hardware, software or technology which includes certain types of cryptanalytic functions.

Media OIELs authorise the export of military helmets, body armour, non-military 4WD civilian vehicles with

ballistic protection and specially designed components for any of these items, mainly for the protection of aid agency workers and journalists in areas of conflict. The licence permits these goods to be exported to all destinations on a temporary basis only, i.e. the goods must be returned to the United Kingdom when no longer required.

Continental Shelf OIELs authorise the export of controlled goods to the UK sector of the Continental Shelf for the use only on, or in connection with, offshore installation and associated vessels.

Global Project Licences

Global Project Licences (GPL) are a form of export licence that were introduced by Framework Agreement partners (UK, France, Italy, Sweden, Spain and Germany) to streamline the arrangements for licensing military goods and technologies between them, where these transfers relate to their participation in specific collaborative defence projects. In relation to the collaborative project, each Partner state will, as appropriate, issue their own GPLs to permit transfers of specified goods and technology where these are required for that programme. The GPLs operate on a similar basis to UK Open Individual Export Licences. In the UK, applications for GPLs are assessed against the Consolidated Criteria.

Standard Individual Licences

Standard Individual Export Licences (SIELs) are specific to an individual exporter and generally allow shipments of specified items to a specified consignee up to the quantity specified by the licence.

There are 5 main subtypes; permanent, temporary, incorporation, transshipment and SIELs for Goods covered by Council Regulation 1236/2005.

- **Permanent SIELs** are for items that are for permanent export to a destination. They are generally valid for 2 years from date of issue.
- **Temporary SIELs** are for where the export is temporary, for example for the purposes of demonstration, trial or evaluation, and the licence is generally valid for one year only. The goods must be returned before the licence expires. Temporary SIELs can cover more than one destination and in such cases the licence will be counted once per destination. Therefore users should express caution when summing licence details together across countries.
- **Incorporation SIELs** are for goods that are due to be incorporated ie, installing them into another product or higher level system. For incorporation cases there are two end user types. The 'end user' is the person/organisation incorporating the goods. The 'ultimate end user' is defined as the entity that uses the product or the higher level system into which the exported goods are installed or incorporated.
- **Transshipment SIELs** are needed for the transshipment of certain goods through the UK en-route from one country to another, providing certain conditions are met. This subtype of SIEL is also called a Standard Individual Transshipment Licence (SITL). Most other transshipments (of certain goods through the UK en-route from one country to another) can be made under one of the Open General Transshipment Licences, provided in all cases that the relevant conditions are met. There are no Open Individual licences for transshipments.
- **SIELs for Goods covered by Council Regulation 1236/2005** concern trade in certain equipment and products which could be used for capital punishment, torture or other cruel, inhuman or degrading treatment or punishment. These are classed as non-military goods but appear separately to the statistics on licences for non-military goods. SIELs for Goods covered by Council Regulation 1236/2005 are therefore not included in the count of non-military goods for other SIEL subtypes.

It should be noted that the refusal of an application for an OIEL, amendment to exclude a particular destination(s) and/or item(s), or the revocation of an OIEL, does not prevent a company from applying for a SIEL covering some or all of the items concerned to specified consignees in the relevant destinations. Clearly, however, the factors that led to the original decision would be taken into account in the decision on any such application.

Other Individual Licences

Information on Other Individual licences is not included as part of this report, or as part of the Excel or CSV spread sheets released alongside this report. Please see separate documentation entitled 'Data for Other Licences' published alongside this, or previous, reports.

Trade Control Licences

Trade Control licences are required for those brokering the export of strategic goods. Brokering means buying or selling, or arranging or negotiating transactions for the purchase, sale, or supply, of goods located in one third country for transfer to another. There are Open and Standard Trade Control licences

An **Open Individual Trade Control Licence (OITCL)** is *specific to a named trader and covers involvement in trading of a generally unlimited supply of specific goods between specific source and destination countries and/or specified consignors, consignees and end-users*. OITCLs are generally valid for 5 years.

A **Standard Individual Trade Control Licence (SITCL)** is specific to a named trader and covers involvement in trading of a set quantity of specific goods between a specific source and destination country with a specified consignor, consignee and end-user. SITCLs will normally be valid for 2 years. Upon expiry either by time or because the activity has taken place, the licence ceases to be valid and must be returned to the Export Control Organisation. Once the licence expires, a new application must be applied for if further trades are required. Like Individual Export licences, exporters should check to see whether they are eligible to use an OITCL before applying for a SITCL.

Reporting

Summary Tables

Before more detailed information is presented by destination on SIELs, OIELs, SITCLs and OITCLs, data summarising the number of licences Issued, Refused/Rejected and Revoked for each licence type within the period are presented.

Following this is some detailed information on Dealer OIELs, Cryptographic OIELs, Media OIELs, Continental Shelf OIELs and Global Project Licences - as generally there are not many of these per quarter so the information is best summarised for all destinations together in one table. Processing statistics are reported, similar to those presented per destination (see below). A table showing registrations, suspensions and de-registrations for the use of OGELs immediately precedes detailed information per destination.

Information Per Destination

Information for each destination follows the same pattern. The minimum information provided for each destination is processing statistics. Where no such licences decisions were made in the period, there is simply no information presented for such cases.

Processing statistics

The time calculated is the initial processing time, ie, the time elapsed from when the application is first received to when it is closed. All closed cases are counted, including those where the licence is issued or refused/rejected, or where the application is stopped or withdrawn, or where there was No Licence Required (NLR) decision made on the licence. Revocations apply to existing licences only, so are not counted. Time spent by the ECO waiting for documents from applicants or any time where the ECO are waiting for the applicant to respond to a request for further information is excluded. Time taken to make any amendments post-decision is not counted. For more information on how processing time is calculated, please consult the Quality and Methodology Report on the Strategic Export Controls licensing statistics web page:

<https://www.gov.uk/government/collections/strategic-export-controls-licensing-data>.

Separately for SIELs, SITCLs, OIELs and OITCLs the following processing statistics are presented per destination:

- Median processing time
- % and number of licences completed in 20 and 60 working days. For SIELs there are government targets to process 70% of applications within 20 working days and 99% within 60 working days. For OIELs and OITCLs there are government targets to process 60% of applications within 60 working days.

Licensing statistics

The information within the report covers those licences Issued, Refused/Rejected or Revoked within the period. It does not include information where applications were not fully processed, eg stopped or withdrawn, information on goods where there was No Licence Required (NLR), or certain changes to an existing licence - such as re-opening an application to make changes such as extensions to licences, removing good/s (although this is not done for OIELs), removing country/countries, or amending applicant errors.

If goods / countries are added to an application and subsequently end up on a licence they will be reported as a new issue for that period. The existing items will not be re-reported. The same applies for items removed from an application on an amendment, except in this case it will be reported as revoked.

In a small number of cases there may be a subsequent change of status during the same period. There are two

main reasons for such changes: a licence issued during the period may have been issued then subsequently revoked in the same period, for example because of the imposition of trade sanctions or an arms embargo; or a decision during the period to refuse a licence might be overturned because the applicant later appealed successfully and the licence was issued in a later period. These cases are flagged in this report as Rv and A respectively.

For each destination and for each of Issued, Refused and Revoked the following is data is presented in this report, where available, for each **SIEL** subtype (note: information on SITLs can be found under the heading 'SIELs - Transshipment'):

- A count of the number of licences on which goods were Issued, Refused or Revoked categorised by the type of goods; Military, Non-military or Both Military and Non-military (see 'Key Terms'). Examples of when a licence may be for both military and non-military goods could be where the goods are military body armour and civilian body armour, or where bomb detection goods are being sold for use by the military and for civilian use such as at airports. However, the military and non-military goods will not necessarily be of the same type.
- A count of the number of licences on which goods were Issued, Refused or Revoked per Control Entry. Control Entries are presented per category (Military, Non-military or Both Military and Non-military) based on the licence they relate to. The number given is the number of licences on which a Control Entry was used. Please note that more than one Control Entry can apply to goods on an individual licence and each Control Entry is counted only once per individual licence (regardless of the number of goods that have been rated with that Control Entry).
- Data for Issued SIELs includes the value of the goods in each category. However, note that goods covered by issued SITLs merely pass through the UK and it would therefore be misleading to compare the 'value' for these licences in the report with the value of items originating in the UK.
- Case summaries for each of Issued, Refused and Revoked broken down by category (Mil/Non-mil/Both), listed below the appropriate Control Entry table in which they feature. Case summaries for small arms covered by SIELs issued in the period give the number of units in parentheses. If the number of licences using the case summary in the period is more than one then this is also detailed in parentheses (eg "2 licences"). Items that were allowed for Temporary export are indicated by a "T" preceding the description. Items that were originally allowed for Temporary export but then converted to allow Permanent export are indicated by a "T(P)". Note that more than one Case Summary can apply to a single Control Entry. Note that more than one Case Summary can apply to a single Control Entry.
- The ultimate destination/s for goods that are being incorporated.
- For refusals, the number of times each of the 8 Consolidated EU and National Arms Export Licensing Criteria are used to refuse licence applications for the destination is provided.

The Control Entries supplied are less detailed than those listed in the **consolidated list of goods that require export authorisation**. For example, we report ML1 but there are more specific codes such as ML1a, ML1b, ML1c and ML1d. Here is an example to explain how we would count the number of licences containing goods rated ML1:

| Issued licences for a given destination | Control Entries applied to goods on licence |
|--|---|
| Licence 1 | ML1a, ML1a, ML1b, ML1c |
| Licence 2 | ML1a, ML2a |
| Licence 3 | ML1a |
| Licence 4 | ML1c |
| Licence 5 | ML2a |
| <i>Total number of licences containing goods rated ML1</i> | 4 |

In the example the number of licences containing goods rated ML1 is 4 because the more detailed codes (eg ML1a, ML1b etc) are treated as though they are the broader code ML1. Also, each Control Entry is counted a maximum of once per licence, so licence 1, 2, 3 and 4 each have a count of 1 for ML1.

The data on refused SIEL applications does not include those refused during this period following an appeal against an earlier refusal. The SIELs data also does not cover goods that were removed from an application before a licence was issued, applications that were withdrawn or stopped before a decision was reached, or applications where it was determined that no licence was required or that the goods could be exported to the

destination concerned under an Open General Export Licence (OGEL).

In the case of SIELs refused or revoked, only the rating of the goods is provided.

Values are shown to the nearest pound. It should be noted that the actual value of exports made under the licences is likely to be less than shown because some of these licences will not be used to make all of the exports authorised and others will not be used at all. In addition, some items are exported only temporarily and are later returned to the UK.

In some cases SIELs may be issued identifying more than one destination. This normally arises where a licence is issued for the temporary export of items for exhibition or demonstration in more than one destination. Details of these licences are included in the information for each relevant destination. This means that the total number of SIELs issued is lower than the sum of all SIELs issued shown across all the destination pages.

For each destination and for each of Issued, Refused and Revoked the following data is presented in this report, where available, for each OIEL subtype:

- A case summary description of the goods covered by each OIEL, with the items that were allowed for temporary export indicated by a "T" preceding the description, for Issued, Rejected and Revoked licences.

Case summaries are provided for all licences issued in the period or where the coverage of an existing licence was amended during the period by the inclusion or reinstatement of this destination or by the addition of goods. Case summaries are provided for licences fully revoked, refused in full or whose coverage was amended during the period by the removal of items and/or destinations. The destination coverage of an OIEL may be amended for a variety of reasons, but mainly in the light of recommendations received from advisory government departments. Sometimes amendments follow the imposition of an arms embargo, but they may also reflect general concerns about the destination or a relevant change in circumstances there. A decision to exclude a particular country from the coverage of an OIEL does not mean that country is permanently excluded. Where the concerns that led to the original decision are no longer relevant, it might be decided to reinstate that destination.

The OIELs data does not cover applications from which specific goods or destinations were removed before an OIEL was issued, or applications withdrawn before a decision was reached, it was determined that no licence was required or that the items could be exported to the destination concerned under an OGEL.

The information does not cover OIELs whose period of validity was extended temporarily during the period pending a decision on an application for a new OIEL. Such cases amount to a temporary extension of an OIEL granted in an earlier period. The decision on the new application will be covered in this or a future report, depending on the timing of the decision. As OIELs cover multiple shipments of specified goods to specified destinations or specified consignees, exporters holding OIELs are not asked to provide details of the value of goods they propose to ship under an OIEL and it is therefore not possible to provide information on the total value of OIELs issued.

As well as the data presented on SIELs and OIELs, data is presented on **SITCLs and OITCLs**:

- The number of SITCLs or OITCLs (presented separately) Issued, Refused (for SITCLs)/Rejected (for OITCLs) and Revoked in the period

Overall Licensing Statistics

| | All licence applications | Issued | Refused/ Rejected | Revoked |
|--|--------------------------|--------|----------------------|---------|
| SIELs | 13491 | 13216 | 226 | 49 |
| - Permanent Standard | 11067 | 10817 | 212 | 38 |
| - Temporary Standard | 851 | 846 | 4 | 1 |
| - Transhipment | 11 | 10 | 1 | 0 |
| - Incorporation | 1552 | 1533 | 9 | 10 |
| - For goods covered by EC Reg 1236/2005 (Permanent or Temporary) | 10 | 10 | 0 | 0 |
| SITCLs | 202 | 186 | 16 | 0 |
| OIELs | 361 | 279 | 20 | 62 |
| - Standard | 301 | 219 | 20 | 62 |
| - Dealer-to-dealer | 41 | 41 | 0 | 0 |
| - Cryptographic | 12 | 12 | 0 | 0 |
| - Media | 0 | 0 | 0 | 0 |
| - Continental Shelf | 7 | 7 | 0 | 0 |
| Global Project Licences | 0 | 0 | 0 | 0 |
| OITCLs | 37 | 30 | 6 | 1 |

Table notes for licensing statistics table:

SIEL and OIEL sub-types are mutually exclusive. SIEL Transhipments and Incorporations are permanent, but counted separately to Standard Permanent and Standard Temporary licences. Counts of licence applications Issued, Refused/Rejected and Revoked count the decisions made during the period on the licence, whenever the case has been closed or re-opened then re-closed.

Overall Processing Statistics

Processing statistics covering the period 1st January 2014 to 31st December 2014

| | Applications completed in 20 working days | % applications completed in 20 working days | Applications completed in 60 working days | % applications completed in 60 working days | Median processing time |
|--|---|---|---|---|------------------------|
| SIELs | 12394 | 74 | 16618 | 99 | 16 days |
| - Permanent Standard | 10350 | 73 | 13964 | 99 | 16 days |
| - Temporary Standard | 802 | 79 | 1006 | 100 | 15 days |
| - Transshipment | 17 | 71 | 23 | 96 | 16 days |
| - Incorporation | 1221 | 75 | 1616 | 99 | 16 days |
| - For goods covered by EC Reg 1236/2005 (Permanent or Temporary) | 4 | 40 | 9 | 90 | 21 days |
| SITCLs | 152 | 53 | 278 | 96 | 20 days |
| OIELs | 134 | 32 | 221 | 53 | 59 days |
| - Standard | 64 | 20 | 133 | 41 | 68 days |
| - Dealer-to-dealer | 47 | 85 | 55 | 100 | 6 days |
| - Cryptographic | 19 | 66 | 23 | 79 | 15 days |
| - Media | n/a | n/a | n/a | n/a | n/a |
| - Continental Shelf | 4 | 36 | 10 | 91 | 42 days |
| Global Project Licences | 3 | 33 | 9 | 100 | 23 days |
| OITCLs | 23 | 36 | 43 | 67 | 46 days |

Open General Export Licences (OGLs)

OGLs can be used to export certain goods to certain destinations providing the terms and conditions of the OGL are met. See further information on military goods OGLs (<https://www.gov.uk/military-goods-ogels>) and dual-use goods OGLs (<https://www.gov.uk/dual-use-open-general-export-licences-explained>).

| OGL Name | Registrations in this period | Suspensions in this period | Deregistrations in this period |
|--|------------------------------|----------------------------|--------------------------------|
| EU GEA 001 (EU001) | 169 | 0 | 2 |
| EU GEA 002 (EU002) - exports of certain dual-use items to certain destinations | 29 | 0 | 1 |
| EU GEA 003 (EU003) - export after repair/replacement | 28 | 0 | 0 |
| EU GEA 004 (EU004) - temporary export for exhibition or fair | 32 | 0 | 2 |
| EU GEA 005 (EU005) - telecommunications | 5 | 0 | 0 |
| EU GEA 006 (EU006) - chemicals | 2 | 0 | 0 |
| Chemicals | 2 | 0 | 0 |
| Cryptographic Development | 10 | 0 | 0 |
| Export After Exhibition: Dual-Use Items | 4 | 0 | 0 |
| Export After Repair/Replacement Under Warranty: Dual-Use Items | 28 | 0 | 1 |
| Export For Repair/Replacement Under Warranty: Dual-Use Items | 26 | 0 | 1 |
| Dual-Use Items: Hong Kong Special Administrative Region | 9 | 0 | 0 |
| Open General Export Licence (International Non-Proliferation Regime Decontrols: Dual-Use Items) (Rv) | 70 | 0 | 1 |
| Low Value Shipments | 9 | 0 | 0 |
| OIL and GAS Exploration: Dual-Use Items | 20 | 0 | 0 |
| Technology for Dual-Use Items | 20 | 0 | 0 |
| Turkey | 5 | 0 | 0 |
| X | 6 | 0 | 0 |
| Military and Dual Use Goods: UK Forces deployed in embargoed destinations | 3 | 0 | 0 |

| OGL Name | Registrations in this period | Suspensions in this period | Deregistrations in this period |
|--|------------------------------|----------------------------|--------------------------------|
| Military and Dual-Use Goods: UK Forces deployed in non-embargoed destinations | 15 | 0 | 0 |
| Exports of non-lethal military and Dual-Use Goods: To UK Diplomatic Missions or Consular Posts | 0 | 0 | 0 |
| Access Overseas to Software and Technology for Military Goods: Individual Use Only | 60 | 0 | 2 |
| Export After Exhibition or Demonstration: Military Goods | 21 | 0 | 2 |
| Export After Repair/replacement Under Warranty: Military Goods | 54 | 0 | 1 |
| Export For Repair/Replacement Under Warranty: Military Goods | 44 | 0 | 1 |
| Exports or transfers in Support of UK Government Defence Contracts | 30 | 0 | 1 |
| OGEL (Certified Companies) | 7 | 0 | 0 |
| OGEL (Exports under the US-UK Defence Trade Co-operation Treaty) | 8 | 0 | 0 |
| OGEL (International Non-proliferation Regime Decontrols: Military Items) (Rv) | 19 | 0 | 0 |
| Historic Military Goods | 17 | 0 | 4 |
| Open General Export Licence (Historic Military Vehicles and Artillery Pieces) | 20 | 0 | 0 |
| Military Components | 14 | 0 | 2 |
| Military Goods, Software and Technology | 111 | 1 | 1 |
| Military Goods: Collaborative Project Typhoon | 20 | 0 | 0 |
| Military Goods: For Demonstration | 39 | 0 | 3 |
| Military Goods: A400M Collaborative Programme | 48 | 0 | 0 |
| Military Goods, Software and Technology: Government or NATO End-Use | 50 | 0 | 7 |
| Export For Exhibition: Military Goods | 38 | 0 | 2 |
| Military Surplus Vehicles | 9 | 0 | 2 |
| Objects of Cultural Interest | 0 | 0 | 0 |
| Software and Source Code for Military Goods | 8 | 0 | 0 |

| OGL Name | Registrations in this period | Suspensions in this period | Deregistrations in this period |
|---|------------------------------|----------------------------|--------------------------------|
| Technology for Military Goods | 81 | 0 | 1 |
| Vintage Aircraft | 1 | 0 | 0 |
| Accompanied Personal Effects: Sporting Firearms (Rv) | 0 | 0 | 0 |
| Open General Licence: Government of Sierra Leone | 0 | 0 | 0 |
| Open General Licence - Iraq | 2 | 0 | 0 |
| Radioactive Sources | 1 | 0 | 0 |
| Open General Transshipment Licence | 8 | 0 | 0 |
| Open General Transshipment Licence (Sporting Guns) | 2 | 0 | 0 |
| Open General Transshipment Licence (Postal Packets) | 0 | 0 | 0 |
| Open General Transshipment Licence (Dual-use Goods: Hong Kong Special Administrative Region) | 1 | 0 | 0 |
| Open General Trade Control Licence (Category C Goods) | 30 | 0 | 4 |
| Open General Trade Control Licence (Trade and Transportation: Small Arms and Light Weapons) | 12 | 0 | 1 |
| Open General Trade Control Licence (Insurance or Reinsurance) | 3 | 0 | 0 |
| Open General Trade Control Licence (Maritime Anti-Piracy) | 37 | 2 | 5 |
| Computers (Rv) | 0 | 0 | 0 |
| Open General Export Licence (CRYPTOGRAPHY) (Rv) | 0 | 0 | 0 |
| Open General Export Licence (Vintage Military Vehicles) (Rv) | 0 | 0 | 0 |
| Open General Trade Control Licence (Rv) | 2 | 0 | 2 |
| Open General Export Licence (exports in support of joint strike fighter: F-35 Lightning II) | 51 | 0 | 0 |
| Open General Export Licence (PCBs and components for dual-use items) | 0 | 0 | 0 |
| Open General Export Licence (PCBs and Components for military goods) | 0 | 0 | 0 |
| Open General Export Licence (Exports in Support of Turkish Aerospace Industries (TAI) TF-X Programme) | 0 | 0 | 0 |
| Open General Export Licence (Information Security Items) | 0 | 0 | 0 |

Rv - OGL has been revoked in full.

Dealer to Dealer (Dealer) Open Individual Export Licences (OIELs)

The following is a list of the items that have been authorised for export to the following destinations only:

Austria, Belgium, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden

| No of Licences Issued | Goods Summary |
|-----------------------|--|
| 1 | air guns, ammunition for veterinary/tranquillising rifles, blank ammunition, components for air guns, components for deactivated air guns, components for deactivated pistols, components for deactivated revolvers, components for deactivated rifles, components for deactivated semi-automatic pistols, components for deactivated shotguns, components for deactivated sporting pistols, components for deactivated sporting rifles, components for deactivated veterinary/tranquillising rifles, components for deactivated vintage guns, components for pistols, components for replica air guns, components for replica pistols, components for replica revolvers, components for replica rifles, components for replica semi-automatic pistols, components for replica shotguns, components for replica sporting pistols, components for replica sporting rifles, components for replica veterinary/tranquillising rifles, components for replica vintage guns, components for revolvers, components for rifles, components for semi-automatic pistols, components for shotguns, components for sporting pistols, components for sporting rifles, components for veterinary/tranquillising rifles, components for vintage guns, components for weapon sights, crowd control ammunition, deactivated air guns, deactivated pistols, deactivated revolvers, deactivated rifles, deactivated semi-automatic pistols, deactivated shotguns, deactivated sporting pistols, deactivated sporting rifles, deactivated veterinary/tranquillising rifles, deactivated vintage guns, inert ammunition, pistols, replica air guns, replica pistols, replica revolvers, replica rifles, replica semi-automatic pistols, replica shotguns, replica sporting pistols, replica sporting rifles, replica veterinary/tranquillising rifles, replica vintage guns, revolvers, rifles, semi-automatic pistols, shotguns, small arms ammunition, smoke ammunition, sporting gun ammunition, sporting pistols, sporting rifles, training ammunition for veterinary/tranquillising rifles, training blank ammunition, training crowd control ammunition, training inert ammunition, training small arms ammunition, training smoke ammunition, training sporting gun ammunition, veterinary/tranquillising rifles, vintage guns, weapon sights |
| 1 | blank/inert ammunition, components for pistols, components for rifles, components for sporting guns, components for weapon sights, pistols, rifles, small arms ammunition, smoke/pyrotechnic ammunition, sporting guns, training blank/inert ammunition, training small arms ammunition, training smoke/pyrotechnic ammunition, weapon sights |
| 1 | blank/inert ammunition, components for pistols, components for sporting guns, components for sporting shotguns, components for weapon sights, pistols, small arms ammunition, smoke/pyrotechnic ammunition, sporting guns, sporting shotgun ammunition, sporting shotguns, training blank/inert ammunition, training small arms ammunition, training smoke/pyrotechnic ammunition, weapon sights |
| 13 | blank/inert ammunition, components for pistols, components for rifles, components for sporting guns, components for weapon sights, crowd control ammunition, pistols, rifles, small arms ammunition, smoke/pyrotechnic ammunition, sporting guns, training blank/inert ammunition, training crowd control ammunition, training small arms ammunition, training smoke/pyrotechnic ammunition, weapon sights |

| | |
|----|--|
| 22 | blank/inert ammunition, components for pistols, components for rifles, components for sporting guns, components for weapon sights, pistols, replica sporting rifles, rifles, small arms ammunition, smoke/pyrotechnic ammunition, sporting guns, training blank/inert ammunition, training small arms ammunition, training smoke/pyrotechnic ammunition, training sporting gun ammunition, weapon sights |
|----|--|

Austria, Belgium, Bulgaria, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden

| No of Licences Issued | Goods Summary |
|-----------------------|--|
| 3 | air guns, ammunition for veterinary/tranquillising rifles, blank ammunition, components for air guns, components for deactivated air guns, components for deactivated pistols, components for deactivated revolvers, components for deactivated rifles, components for deactivated semi-automatic pistols, components for deactivated shotguns, components for deactivated sporting pistols, components for deactivated sporting rifles, components for deactivated veterinary/tranquillising rifles, components for deactivated vintage guns, components for pistols, components for replica air guns, components for replica pistols, components for replica revolvers, components for replica rifles, components for replica semi-automatic pistols, components for replica shotguns, components for replica sporting pistols, components for replica sporting rifles, components for replica veterinary/tranquillising rifles, components for replica vintage guns, components for revolvers, components for rifles, components for semi-automatic pistols, components for shotguns, components for sporting pistols, components for sporting rifles, components for veterinary/tranquillising rifles, components for vintage guns, components for weapon sights, crowd control ammunition, deactivated air guns, deactivated pistols, deactivated revolvers, deactivated rifles, deactivated semi-automatic pistols, deactivated shotguns, deactivated sporting pistols, deactivated sporting rifles, deactivated veterinary/tranquillising rifles, deactivated vintage guns, inert ammunition, pistols, replica air guns, replica pistols, replica revolvers, replica rifles, replica semi-automatic pistols, replica shotguns, replica sporting pistols, replica sporting rifles, replica veterinary/tranquillising rifles, replica vintage guns, revolvers, rifles, semi-automatic pistols, shotguns, small arms ammunition, smoke ammunition, sporting gun ammunition, sporting pistols, sporting rifles, training ammunition for veterinary/tranquillising rifles, training blank ammunition, training crowd control ammunition, training inert ammunition, training small arms ammunition, training smoke ammunition, training sporting gun ammunition, veterinary/tranquillising rifles, vintage guns, weapon sights |

Cryptographic (Crypto) Open Individual Export Licences (OIELs)

| | |
|-----------------------|---|
| No of Licences Issued | The following is a list of the items that have been authorised for export to all countries EXCEPT THE FOLLOWING: Afghanistan, Angola, Armenia, Australia, Austria, Azerbaijan, Belgium, Bosnia and Herzegovina, Bulgaria, Myanmar, Burundi, Canada, China, Croatia, Cyprus, Czech Republic, Democratic Republic of Congo, Denmark, Eritrea, Estonia, Ethiopia, Finland, France, Germany, Greece, Hungary, Iran, Iraq, Ireland, Italy, Japan, Latvia, Liberia, Libya, Lithuania, Luxembourg, Malta, Netherlands, New Zealand, Nigeria, North Korea, Norway, Poland, Portugal, Romania, Russia, Rwanda, Sierra Leone, Slovakia, Slovenia, Somalia, South Sudan, Spain, Sudan, Sweden, Switzerland, Syria, Tanzania, Uganda, United States of America, Venezuela, Zimbabwe |
|-----------------------|---|

| | |
|---|--|
| 1 | components for information security equipment, equipment for generating spreading codes, impulse radio equipment, information security equipment, information security software, software for equipment for generating spreading codes, software for impulse radio equipment, software for information security software, technology for equipment for generating spreading codes, technology for impulse radio equipment, technology for information security equipment, technology for information security software, technology for software for equipment for generating spreading codes, technology for software for impulse radio equipment, technology for software for information security equipment, technology for software for information security software |
| 9 | cable systems sensitive to eavesdropping, components for equipment employing cryptography, cryptographic software, equipment employing cryptography, equipment for generating hopping codes, equipment for generating spreading codes, equipment with reduced electromagnetic emanations, impulse radio equipment, non-cryptographic information security equipment, software for cable systems sensitive to eavesdropping, software for equipment employing cryptography, software for equipment for generating hopping codes, software for equipment for generating spreading codes, software for equipment with reduced electromagnetic emanations, software for impulse radio equipment, software for non-cryptographic information security equipment, technology for cable systems sensitive to eavesdropping, technology for cryptographic software, technology for equipment employing cryptography, technology for equipment for generating hopping codes, technology for equipment for generating spreading codes, technology for equipment with reduced electromagnetic emanations, technology for impulse radio equipment, technology for non-cryptographic information security equipment, technology for software for cable systems sensitive to eavesdropping, technology for software for equipment employing cryptography, technology for software for equipment for generating hopping codes, technology for software for equipment for generating spreading codes, technology for software for equipment with reduced electromagnetic emanations, technology for software for impulse radio equipment, technology for software for non-cryptographic information security equipment |

| | |
|-----------------------|--|
| No of Licences Issued | The following is a list of the items that have been authorised for export to all countries EXCEPT THE FOLLOWING: Afghanistan, Angola, Armenia, Australia, Austria, Azerbaijan, Belgium, Bosnia and Herzegovina, Bulgaria, Myanmar, Burundi, Canada, China, Croatia, Cyprus, Czech Republic, Democratic Republic of Congo, Denmark, Eritrea, Estonia, Ethiopia, Finland, France, Germany, Greece, Hungary, Iran, Iraq, Ireland, Italy, Japan, Latvia, Liberia, Libya, Lithuania, Luxembourg, Malta, Netherlands, New Zealand, Nigeria, North Korea, Norway, Poland, Portugal, Romania, Russia, Rwanda, Sierra Leone, Slovakia, Slovenia, Somalia, South Sudan, Spain, Sudan, Sweden, Switzerland, Syria, Tanzania, Uganda, United States of America, Zimbabwe |
| 1 | cable systems sensitive to eavesdropping, components for equipment employing cryptography, cryptographic software, equipment employing cryptography, equipment for generating hopping codes, equipment for generating spreading codes, equipment with reduced electromagnetic emanations, impulse radio equipment, non-cryptographic information security equipment, software for cable systems sensitive to eavesdropping, software for equipment employing cryptography, software for equipment for generating hopping codes, software for equipment for generating spreading codes, software for equipment with reduced electromagnetic emanations, software for impulse radio equipment, software for non-cryptographic information security equipment, technology for cable systems sensitive to eavesdropping, technology for cryptographic software, technology for equipment employing cryptography, technology for equipment for generating hopping codes, technology for equipment for generating spreading codes, technology for equipment with reduced electromagnetic emanations, technology for impulse radio equipment, technology for non-cryptographic information security equipment, technology for software for cable systems sensitive to eavesdropping, technology for software for equipment employing cryptography, technology for software for equipment for generating hopping codes, technology |

| | |
|---|---|
| | for software for equipment for generating spreading codes, technology for software for equipment with reduced electromagnetic emanations, technology for software for impulse radio equipment, technology for software for non-cryptographic information security equipment |
| 1 | cable systems sensitive to eavesdropping, cryptographic software, equipment employing cryptography, equipment for generating hopping codes, equipment for generating spreading codes, equipment with reduced electromagnetic emanations, impulse radio equipment, software for the development/production/use of equipment or software specified in 5A002 or 5D002 of the Dual-Use Regulation other than 5A002a2 or 5D002c1, software for the use of technology specified in 5E002, technology for the development/production/use of equipment or software specified in 5A002 or 5D002 of the Dual-Use Regulation other than 5A002a2 or 5D002c1 |

UK Continental Shelf Open Individual Export Licences (OIELs)

UK Continental Shelf OIELs authorises the export of controlled items for use exclusively in offshore installations and associated vessels within the UK sector of the continental shelf.

| | |
|-----------------------|---|
| No of Licences Issued | The following is a list of the items that have been authorised for export to all countries EXCEPT THE FOLLOWING: Continental Shelf: United Kingdom sector |
| 1 | accessories for underwater telecommunications systems, components for corrosion resistant chemical manufacturing equipment, components for devices for initiating explosives, components for information security equipment, components for underwater telecommunications systems, corrosion resistant chemical manufacturing equipment, devices for initiating explosives, information security equipment, non-military firing sets, underwater telecommunications systems |
| 1 | components for hydrophones, components for towed hydrophone arrays, hydrophones, towed hydrophone arrays |
| 1 | devices for initiating explosives, explosives, linear shaped cutting charges, non-military detonators, non-military firing sets, shaped charges |
| 1 | non-military detonators |
| 1 | non-military detonators, non-military firing sets |
| 2 | corrosion resistant chemical manufacturing equipment, cryptographic software, direct view imaging equipment, equipment employing cryptography, imaging cameras, software for equipment employing cryptography |

Afghanistan

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 19 days |
| % and number of SIELs completed in 20 working days | 64% (37) |
| % and number of SIELs completed in 60 working days | 100% (58) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|-----------|
| Median processing time SITCLs | 38 days |
| % and number of SITCLs completed in 20 working days | 27% (3) |
| % and number of SITCLs completed in 60 working days | 100% (11) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 85 days |
| % and number of OIELs completed in 20 working days | 25% (1) |
| % and number of OIELs completed in 60 working days | 25% (1) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 35 | £3,780,648 |
| Non-military | 13 | £3,022,739 |
| Total | 48 | £6,803,386 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 11 | £209,051 |
| ML3 | 7 | £153,727 |
| ML4 | 6 | £1,759,752 |
| ML6 | 4 | £878,698 |
| ML10 | 4 | £530,122 |
| ML13 | 5 | £183,178 |
| ML22 | 2 | £40,800 |
| PL5017 | 2 | £25,320 |

all-wheel drive vehicles with ballistic protection (2 licences) [See footnotes 15, 5].
assault rifles (4) [See footnote 13].

assault rifles (5) [See footnote 6].
 assault rifles (13) [See footnote 6].
 assault rifles (17) [See footnote 6].
 assault rifles (18) [See footnote 3].
 body armour (4 licences) [See footnotes 15, 5, 6].
 components for all-wheel drive vehicles with ballistic protection [See footnote 3].
 components for assault rifles (7 licences) [See footnotes 13, 16, 3, 6].
 components for body armour (5 licences) [See footnotes 15, 5, 6].
 components for machine guns [See footnote 3].
 components for military combat vehicles [See footnote 4].
 components for military improvised explosive device decoying/detection/disposal/jamming equipment [See footnote 12].
 components for military training aircraft [See footnote 4].
 components for munitions/ordnance detection/disposal equipment [See footnote 2].
 components for pistols (7 licences) [See footnotes 13, 15, 3, 6].
 components for sporting guns [See footnote 20].
 equipment for the use of military improvised explosive device decoying/detection/disposal/jamming equipment [See footnote 12].
 equipment for the use of weapon sights [See footnote 6].
 general military aircraft components (2 licences) [See footnote 4].
 gun silencers.
 machine guns (25) [See footnote 3].
 military aircraft ground equipment [See footnote 9].
 military aircrew life support equipment [See footnote 4].
 military helmets (2 licences) [See footnote 15].
 military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences) [See footnotes 15, 18].
 military support vehicles [See footnote 5].
 munitions/ordnance detection/disposal equipment (3 licences) [See footnotes 10, 19, 2].
 pistols (3) [See footnote 6].
 pistols (11) [See footnote 6].
 pistols (17) [See footnote 3].
 pistols (25) [See footnote 3].
 pistols (38) [See footnote 6].
 small arms ammunition (6 licences) [See footnotes 3, 6].
 sporting shotgun ammunition [See footnote 6].
 technology for electronic warfare equipment [See footnote 13].
 technology for military aircraft ground equipment [See footnote 9].
 training small arms ammunition [See footnote 13].

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 1A004 | 1 | £32,000 |
| 5A001 | 1 | £150,000 |
| 5A002 | 8 | £1,689,667 |
| 5D002 | 5 | £300,071 |
| 6A003 | 1 | £851,000 |

civil NBC detection systems [See footnote 1].
 cryptographic software (3 licences) [See footnotes 14, 5, 7].
 equipment employing cryptography (8 licences) [See footnotes 14, 17].
 imaging cameras [See footnote 15].
 improvised explosive device activation/jamming equipment [See footnote 11].
 software for equipment employing cryptography (2 licences) [See footnotes 14, 17].

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---------------|
| No. | Type | Goods Summary |

| | | |
|---|---|--|
| 1 | P | software for equipment employing cryptography [See footnote 8] |
| 2 | P | cryptographic software, equipment employing cryptography [See footnote 14] |
| 3 | P | components for combat aircraft, components for military aircrew protective equipment, equipment for the development of combat aircraft, equipment for the production of combat aircraft, equipment for the use of combat aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military aircraft ground equipment, technology for combat aircraft, technology for equipment for the production of combat aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for signalling devices, technology for test models for combat aircraft, test models for combat aircraft |

SITCLs

| Source | Issued | Refused | Revoked |
|------------------------|--------|---------|---------|
| Bosnia and Herzegovina | 2 | 0 | 0 |
| Bulgaria | 5 | 0 | 0 |
| Jordan | 1 | 0 | 0 |
| Romania | 2 | 0 | 0 |

Issued

all-wheel drive vehicles with ballistic protection.
 components for machine guns.
 components for mortars.
 equipment for the use of machine guns.
 gun mountings.
 machine guns (350).
 promoting the supply of artillery ammunition (2 licences).
 promoting the supply of exploding grenade ammunition.
 promoting the supply of mortar bombs (2 licences).
 promoting the supply of small arms ammunition (2 licences).
 weapon cleaning equipment.

Country Footnotes

1. Arms embargo sanctions in place for Afghanistan apply to those individuals designated under UN Security Council Resolution 2082. All exports for this destination were approved in accordance with the sanctions in place.
2. Arms embargo sanctions in place for Afghanistan apply to those individuals, groups, undertakings and entities designated under the criteria stated in UN Security Council Resolution 2160 (2014), whose names are held on the list established pursuant to UN Security Council Resolution 1988 (2011). The EU implements these measures through Council Decision 2011/486/CFSP, as amended; as well as Council Regulation (EU) No 753/2011, as amended.

Case & goods Footnotes

1. Licence granted for use by a law enforcement agency.
2. Licence granted for armed forces end use.
3. Licence granted for civilian / commercial end use.
4. Licence granted for accessories / spare parts for armed forces end use.
5. Licence granted for humanitarian end use.
6. Licence granted for Diplomatic missions.
7. Licence granted for testing and evaluation purposes. For civilian / commercial end use.
8. Licence granted for cryptographic equipment. For commercial end use.
9. Licence granted for accessories / spare parts for end use by an International Organisation.
10. Licence granted for explosive detection / disposal purposes. For Armed Forces end use.
11. Licence granted for explosive detection / disposal purposes. For civilian / commercial end use.
12. Licence granted for explosive detection / disposal purposes. For end use by an International Organisation.

13. Licence granted for training purposes. For end use by an International Organisation.
14. Licence granted for cryptographic equipment for end use by an International Organisation.
15. Licence granted for end use by a International Organisation.
16. Licence granted for accessories / spare parts for Diplomatic missions.
17. Licence granted for cryptographic equipment for civilian / commercial end use.
18. Licence granted for explosive detection / disposal purposes. For Diplomatic missions.
19. Licence granted for Explosive detection / disposal purposes. For Armed Forces end use.
20. Licence granted for sporting / hunting purposes. For Diplomatic Missions.

Aland Islands

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OIELs | 102 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|------------------------------------|
| No. | Type | Goods Summary |
| 1 | P | weapon night sights, weapon sights |

Albania

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 25 days |
| % and number of SIELs completed in 20 working days | 0% (0) |
| % and number of SIELs completed in 60 working days | 100% (1) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 51 days |
| % and number of OIELs completed in 20 working days | 25% (1) |
| % and number of OIELs completed in 60 working days | 50% (2) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|--------|
| Non-military | 1 | £2,216 |

| | | |
|-------|---|--------|
| Total | 1 | £2,216 |
|-------|---|--------|

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------|
| 5A002 | 1 | £2,216 |

equipment employing cryptography.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 2 | P | components for military support aircraft, technology for military support aircraft |

Algeria

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 17 days |
| % and number of SIELs completed in 20 working days | 64% (18) |
| % and number of SIELs completed in 60 working days | 100% (28) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 67 days |
| % and number of OIELs completed in 20 working days | 22% (2) |
| % and number of OIELs completed in 60 working days | 33% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 11% (1) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 11 | £1,144,134 |
| Non-military | 15 | £9,450,518 |
| Both Military and Non-military | 1 | £260,200 |
| Total | 27 | £10,854,852 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 1 | £10,000 |
| ML2 | 1 | £10,963 |
| ML4 | 1 | £205,040 |
| ML9 | 1 | £378,204 |
| ML10 | 3 | £81,193 |
| ML11 | 4 | £456,868 |
| ML15 | 1 | £1,856 |
| ML22 | 1 | £10 |

accessories for military image intensifier equipment [See footnote 1].
components for artillery.
components for combat naval vessels [See footnote 2].
components for electronic warfare equipment (2 licences).
components for military aircraft ground equipment.
components for military support aircraft (2 licences).
decoying/countermeasure equipment.
gun mountings.
T military electronic equipment.
military guidance/navigation equipment.
technology for decoying/countermeasure equipment.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 1C352 | 1 | £10 |
| 2B350 | 1 | £20,078 |
| 3A101 | 1 | £825,430 |
| 5A002 | 10 | £4,846,860 |
| 5D002 | 3 | £154,843 |
| 8A002 | 1 | £4,131 |
| 9E001 | 1 | £3,599,166 |
| 9E002 | 1 | £0 |

animal pathogens.
corrosion resistant chemical manufacturing equipment.
cryptographic software (2 licences).
equipment employing cryptography (10 licences).
rebreathing swimming equipment.
software for equipment employing cryptography.
technology for spacecraft.
X-ray generators.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 6A003 | 1 | £80,000 |
| ML1 | 1 | £121,400 |
| ML11 | 1 | £30,400 |
| ML13 | 1 | £13,600 |
| ML15 | 1 | £14,400 |
| PL5017 | 1 | £400 |

| | |
|---|--|
| T | body armour. |
| T | imaging cameras. |
| T | military communications equipment. |
| T | military infrared/thermal imaging equipment. |
| T | weapon night sights. |
| T | weapon sight mounts. |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | underwater television cameras |
| 2 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 3 | P | towed hydrophone arrays |
| 4 | T | towed hydrophone arrays |
| 5 | P | equipment employing cryptography |

Rejected

| Applications to this destination refused in full. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military helicopters, components for military support aircraft, components for military training aircraft, general military aircraft components |

Case & goods Footnotes

1. Licence granted for accessories / spare parts for armed forces end use.
2. Licence granted for accessories / spare parts for Navy end use.

American Samoa

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Andorra

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Angola

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 14 days |
| % and number of SIELs completed in 20 working days | 80% (33) |
| % and number of SIELs completed in 60 working days | 98% (40) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 21 days |
| % and number of SITCLs completed in 20 working days | 33% (1) |
| % and number of SITCLs completed in 60 working days | 100% (3) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 65 days |
| % and number of OIELs completed in 20 working days | 25% (3) |
| % and number of OIELs completed in 60 working days | 33% (4) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 119 days |
| % and number of OITCLs completed in 20 working days | 0% (0) |
| % and number of OITCLs completed in 60 working days | 0% (0) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 2 | £231,515 |
| Non-military | 32 | £1,549,043 |
| Total | 34 | £1,780,558 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 1 | £120,700 |
| ML10 | 1 | £59,575 |
| ML11 | 1 | £14,400 |
| ML13 | 1 | £4,000 |
| ML15 | 1 | £32,040 |
| PL5017 | 1 | £800 |

T components for body armour.
 general military aircraft components.
 T military communications equipment.
 T military electronic equipment.
 T military image intensifier equipment.
 T military infrared/thermal imaging equipment.
 T weapon night sights.
 T weapon sight mounts.
 T weapon sights.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1A004 | 1 | £35,924 |
| 2B350 | 1 | £658 |
| 2B352 | 1 | £14,865 |
| 5A001 | 1 | £44,656 |
| 5A002 | 14 | £171,978 |
| 5D002 | 1 | £2 |
| 6A001 | 5 | £316,875 |
| 6A003 | 2 | £100,837 |
| 7A003 | 6 | £583,868 |
| 7A103 | 1 | £92,902 |
| 8A001 | 1 | £70,208 |
| 9A012 | 1 | £116,270 |

civil NBC detection systems.
 civil unmanned air vehicles.
 components for biotechnology equipment.
 components for civil NBC detection systems.
 components for marine position fixing equipment.
 corrosion resistant chemical manufacturing equipment.
 equipment employing cryptography (13 licences).
 T equipment employing cryptography.
 imaging cameras (2 licences).
 inertial equipment (6 licences).
 T inertial equipment.
 marine position fixing equipment (3 licences).
 software for equipment employing cryptography.
 submersible vehicles.
 towed hydrophone arrays.
 underwater telecommunications systems.

OIELs (excluding Other OIELs)

Issued

| |
|--|
| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. |
|--|

| No. | Type | Goods Summary |
|-----|------|---|
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 2 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military helicopters, components for military support aircraft, components for military training aircraft, general military aircraft components |
| 3 | T | underwater television cameras |
| 4 | P | software for equipment employing cryptography [See footnote 2] |
| 5 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 6 | P | equipment employing cryptography, technology for equipment employing cryptography |

SITCLs

| Source | Issued | Refused | Revoked |
|--------------------------|--------|---------|---------|
| South Africa | 1 | 0 | 0 |
| United States of America | 1 | 0 | 0 |
| Zimbabwe | 1 | 0 | 0 |

Issued

body armour.
equipment for the use of munitions/ordnance detection/disposal equipment.

military helmets.
munitions/ordnance detection/disposal equipment.

OITCLs

| Source | Issued | Refused | Revoked |
|---|--------|---------|---------|
| Angola, Benin, Comoros, Egypt, Gabon, Ghana, Jordan, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, Vessel and/or Platform in International Waters | 1 | 0 | 0 |

Issued

acoustic devices for riot control.
body armour.
components for body armour.
components for military helmets.
military helmets.

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for cryptographic equipment. For commercial end use.

Anguilla

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Antarctica

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Antigua and Barbuda

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 11 days |
| % and number of SIELs completed in 20 working days | 100% (1) |
| % and number of SIELs completed in 60 working days | 100% (1) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 143 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|--------|
| Non-military | 1 | £2,050 |
| Total | 1 | £2,050 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------|
| 5A002 | 1 | £2,050 |

equipment employing cryptography.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|-------------------------|
| No. | Type | Goods Summary |
| 1 | T | towed hydrophone arrays |

Argentina

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 16 days |
| % and number of SIELs completed in 20 working days | 64% (25) |
| % and number of SIELs completed in 60 working days | 95% (37) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 5% (2) |

| | |
|--|----------|
| Median processing time SITCLs | 3 days |
| % and number of SITCLs completed in 20 working days | 100% (1) |
| % and number of SITCLs completed in 60 working days | 100% (1) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 100% (1) |

| | |
|---|---------|
| Median processing time OIELs | 65 days |
| % and number of OIELs completed in 20 working days | 29% (2) |
| % and number of OIELs completed in 60 working days | 43% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 14% (1) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 20 | £272,358 |
| Non-military | 8 | £8,281,340 |
| Total | 28 | £8,553,698 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 17 | £264,719 |
| ML3 | 1 | £2,101 |
| ML13 | 1 | £1,668 |
| PL5001 | 2 | £3,870 |

T anti-riot/ballistic shields (2 licences) [See footnote 4].
 components for military helmets [See footnote 5].
 components for sniper rifles [See footnote 6].
 components for sporting guns.
 gun mountings [See footnote 6].
 small arms ammunition [See footnote 6].
 T sniper rifles (1) [See footnote 6].
 T sporting guns (1).
 T sporting guns (2) (2 licences).
 T sporting guns (3).
 sporting guns (8) [See footnote 5].
 T sporting shotguns (1) (3 licences).
 sporting shotguns (2) [See footnote 6].
 T sporting shotguns (2) (7 licences).

weapon sights [See footnote 6].

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 0C001 | 1 | £762 |
| 0C003 | 1 | £779 |
| 1A004 | 1 | £38,346 |
| 1C237 | 1 | £1,077 |
| 2B351 | 1 | £359 |
| 3B001 | 1 | £666,937 |
| 5A002 | 2 | £7,528,000 |
| 5D002 | 1 | £30,080 |
| 6A003 | 1 | £15,000 |

civil NBC protection equipment [See footnote 3].
civil riot control agent protection equipment [See footnote 3].
deuterium compounds.
equipment employing cryptography (2 licences).
imaging cameras.
products containing radium-226 [See footnote 1].
products containing thorium [See footnote 1].
semiconductor process equipment.
software for equipment employing cryptography.
toxic gas detectors [See footnote 2].

Refused

| | Count |
|--------------|-------|
| Military | 1 |
| Non-military | 1 |
| Total | 2 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML11 | 1 |

components for military communications equipment.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 6A003 | 1 |

imaging cameras.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 1 | 2 |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | animal pathogens |
| 2 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 3 | P | pressure transducers, software for semiconductor process equipment, technology for semiconductor process equipment [See footnote 1] |
| 4 | P | software for inertial equipment |

Rejected

| Applications to this destination refused in full. | | |
|---|------|-------------------------|
| No. | Type | Goods Summary |
| 1 | P | towed hydrophone arrays |

SITCLs

| Source | Issued | Refused | Revoked |
|--------------|--------|---------|---------|
| South Africa | 0 | 1 | 0 |

Refused

military combat vehicles.

Country Footnotes

1. No licences shall be granted for any military or dual-use goods and technology being supplied to military end-users in Argentina, except in exceptional circumstances. This decision will not affect licences for items intended for end-users other than the Argentine military.

Case & goods Footnotes

1. Licence granted for civilian / commercial end use.
2. Licence granted for accessories / spare parts for civilian / commercial end use.
3. Licence granted for protective equipment for crowd control use. For Government end use.
4. Licence granted for protective equipment for crowd control use. For law enforcement agency end use.
5. Licence granted for sporting / hunting purposes for civilian / commercial end use.
6. Licence granted for sporting / hunting purposes for personal end use.

Armenia

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 34 days |
| % and number of SIELs completed in 20 working days | 0% (0) |
| % and number of SIELs completed in 60 working days | 100% (3) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 100% (3) |

| | |
|---|----------|
| Median processing time OIELs | 106 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Refused

| | Count |
|--------------|-------|
| Military | 2 |
| Non-military | 1 |
| Total | 3 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML22 | 2 |

technology for developmental missile components.
technology for military airborne equipment.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| End Use | 1 |

pressure transducers.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 1 | 3 |

OIELs (excluding Other OIELs)

Issued

| | | |
|--|------|--|
| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
| No. | Type | Goods Summary |
| 1 | P | software for equipment employing cryptography [See footnote 1] |

Country Footnotes

1. The UK interprets the OSCE arms embargo for Armenia as prohibiting the export of any military goods or technology to any person, or to any destination, in Armenia. It has been UK practice occasionally to make an exemption in its interpretation of the embargo by approving exports of non-lethal military goods to humanitarian, media or peacekeeping organisations, where it is clear that the embargo was not intended to prevent those exports and there is a strong humanitarian case for them.

Case & goods Footnotes

1. Licence granted for cryptographic equipment. For commercial end use.

Aruba

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 13 days |
| % and number of SIELs completed in 20 working days | 100% (3) |
| % and number of SIELs completed in 60 working days | 100% (3) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 127 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| | | |
|---------------------------|-----------------|----------|
| Types of goods on licence | No. of licences | Value |
| Military | 1 | £400 |
| Non-military | 2 | £100,080 |
| Total | 3 | £100,480 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------|
| ML13 | 1 | £400 |

body armour.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 5A002 | 1 | £100,000 |
| 6D003 | 1 | £80 |

equipment employing cryptography.
high performance air traffic control software.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|-------------------------|
| No. | Type | Goods Summary |
| 1 | T | towed hydrophone arrays |

Australia

Processing Statistics (excluding amendments)

| | |
|--|------------|
| Median processing time SIELs | 13 days |
| % and number of SIELs completed in 20 working days | 86% (162) |
| % and number of SIELs completed in 60 working days | 100% (188) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 17 days |
| % and number of SITCLs completed in 20 working days | 50% (1) |
| % and number of SITCLs completed in 60 working days | 100% (2) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 90 days |
| % and number of OIELs completed in 20 working days | 18% (6) |
| % and number of OIELs completed in 60 working days | 36% (12) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 39 days |
| % and number of OITCLs completed in 20 working days | 0% (0) |
| % and number of OITCLs completed in 60 working days | 100% (1) |

| | |
|---|--------|
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |
|---|--------|

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 132 | £41,751,558 |
| Non-military | 18 | £1,942,698 |
| Both Military and Non-military | 1 | £15,890 |
| Total | 151 | £43,710,146 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| ML1 | 43 | £11,202,037 |
| ML2 | 4 | £51,655 |
| ML3 | 4 | £12,796 |
| ML4 | 13 | £2,869,698 |
| ML5 | 5 | £291,650 |
| ML6 | 10 | £23,867,018 |
| ML7 | 15 | £1,595,155 |
| ML8 | 4 | £259 |
| ML9 | 3 | £38,261 |
| ML10 | 11 | £328,117 |
| ML11 | 8 | £514,769 |
| ML13 | 1 | £71,100 |
| ML15 | 1 | £30,000 |
| ML16 | 4 | £405,394 |
| ML17 | 2 | £335,230 |
| ML21 | 1 | £3,500 |
| ML22 | 4 | £9,510 |
| PL5001 | 5 | £108,216 |
| PL5017 | 6 | £17,193 |

anti-riot/ballistic shields (4 licences).
 artillery.
 bomb suits.
 components for air-to-surface missiles.
 components for anti-riot/ballistic shields.
 components for artillery (3 licences).
 components for bomb suits.
 components for combat aircraft (5 licences).
 components for decoying/countermeasure equipment (2 licences).
 components for electronic warfare equipment (2 licences).
 components for gun mountings.
 components for man portable air defence systems.
 components for military aero-engines.
 components for military combat vehicles (3 licences).

| | |
|---|--|
| | components for military electronic equipment (3 licences). |
| | components for military guidance/navigation equipment. |
| T | components for military improvised explosive device decoying/detection/disposal/jamming equipment. |
| | components for military radars. |
| | components for military training aircraft. |
| | components for munitions/ordnance detection/disposal equipment. |
| | components for NBC detection equipment (3 licences). |
| | components for NBC protective/defensive equipment (3 licences). |
| | components for pistols. |
| | components for small arms ammunition. |
| | components for sniper rifles (10 licences). |
| | components for sporting guns (3 licences). |
| | components for tanks. |
| T | components for targeting equipment. |
| | components for turrets. |
| | components for unmanned air vehicles. |
| | components for weapon night sights. |
| | decoying/countermeasure equipment (5 licences). |
| | energetic materials additives (3 licences). |
| | equipment for the use of artillery. |
| | equipment for the use of machine guns. |
| | equipment for the use of military electronic equipment (2 licences). |
| | general military aircraft components (2 licences). |
| | general naval vessel components (3 licences). |
| | gun mountings (3 licences). |
| | military aircraft ground equipment. |
| T | military cameras/photographic equipment. |
| | military combat vehicles (4 licences). |
| T | military combat vehicles. |
| | military containers. |
| | military electronic equipment. |
| T | military field engineer equipment. |
| | military guidance/navigation equipment. |
| | military helmets. |
| | military improvised explosive device decoying/detection/disposal/jamming equipment. |
| | military sonars. |
| T | military sonars. |
| | military support vehicles. |
| T | munitions/ordnance detection/disposal equipment. |
| | NBC detection equipment (2 licences). |
| | NBC filters. |
| | NBC protective/defensive equipment (7 licences). |
| | pistols (1). |
| | precursors for energetic materials. |
| T | rangefinding equipment. |
| | rifles (1) (3 licences). |
| | rifles (2). |
| | small arms ammunition (3 licences). |
| | sniper rifles (1) (3 licences). |
| | sniper rifles (5). |
| | Software for modelling/simulating/evaluating weapon systems. |
| | sporting guns (1) (7 licences). |
| | sporting guns (2). |
| | sporting guns (4). |
| | sporting guns (6) (2 licences). |
| | sporting guns (8). |
| | sporting shotguns (1) (3 licences). |
| | sporting shotguns (3). |
| | technology for decoying/countermeasure equipment. |
| | technology for NBC detection equipment (2 licences). |
| | technology for Software for modelling/simulating/evaluating weapon systems. |
| | unfinished products for combat aircraft (3 licences). |
| | unfinished products for military helicopters. |
| | weapon cleaning equipment (2 licences). |
| | weapon night sights (3 licences). |
| T | weapon night sights (2 licences). |
| | weapon sights (7 licences). |
| T | weapon sights. |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 0C001 | 1 | £500 |
| 1A004 | 2 | £20,400 |
| 1A007 | 2 | £16,212 |
| 1C351 | 2 | £23,095 |
| 1C352 | 1 | £100 |
| 2B350 | 3 | £605,105 |
| 2B351 | 1 | £326 |
| 5A002 | 3 | £436,960 |
| 6A001 | 2 | £660,000 |
| 6A002 | 1 | £180,000 |

| | |
|---|--|
| | animal pathogens. |
| T | civil explosive detection/identification equipment. |
| T | civil NBC protection equipment. |
| | corrosion resistant chemical manufacturing equipment (3 licences). |
| | equipment employing cryptography (2 licences). |
| T | equipment employing cryptography. |
| | focal plane arrays. |
| | non-military firing sets. |
| T | non-military firing sets. |
| | thorium. |
| | towed hydrophone arrays. |
| T | towed hydrophone arrays. |
| | toxic gas monitoring equipment. |
| | toxins (2 licences). |

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 1A004 | 1 | £2,240 |
| ML7 | 1 | £13,550 |
| ML17 | 1 | £100 |

| | |
|---|--|
| T | civil NBC protection equipment. |
| T | civil riot control agent protection equipment. |
| T | components for civil NBC protection equipment. |
| T | military laser protection equipment. |
| T | NBC protective/defensive equipment. |

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Military | 5 | £58,506 |
| Total | 5 | £58,506 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML4 | 1 | £4,064 |
| ML5 | 3 | £53,592 |
| ML10 | 1 | £850 |

components for combat aircraft.
components for equipment for the use of attack alerting/warning equipment.
components for launching/handling/control equipment for missiles.
components for military radars (2 licences).

The items being incorporated in this destination are ultimately destined for all or some of the following:

Taiwan
United States of America

SIELs for goods covered by EC Reg 1236/2005

Issued

| Types of goods on licence | No. of licences | Value |
|--|-----------------|--------|
| Goods covered by EC Reg 1236/2005 | 1 | £1,342 |
| Goods covered by EC Reg 1236/2005 and Military | 0 | £0 |
| Goods covered by EC Reg 1236/2005 and Non-military | 0 | £0 |
| Goods covered by EC Reg 1236/2005 and Both Military and Non-military | 0 | £0 |
| Total | 1 | £1,342 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Goods covered by EC Reg 1236/2005

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------|
| HR AIII | 1 | £1,342 |

handcuffs.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for sporting guns |
| 2 | P | command communications control and intelligence software, software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 3 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the |

| | | |
|----|---|--|
| | | development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 2] |
| 4 | P | components for aircraft carriers, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for military aero-engines, components for military auxiliary/support vessels, components for military combat vehicles, components for military helicopters, components for military patrol/assault craft, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for military underwater remotely operated vehicles, components for naval engines, components for submarines, components for tanks, general military aircraft components, general military vehicle components, general naval vessel components |
| 5 | T | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 6 | P | components for munitions/ordnance detection/disposal equipment, equipment for the use of munitions/ordnance detection/disposal equipment, munitions/ordnance detection/disposal equipment, software for munitions/ordnance detection/disposal equipment, technology for munitions/ordnance detection/disposal equipment |
| 7 | P | components for airborne electronic warfare equipment, components for aircraft military communications equipment, components for aircraft radars, components for electronic countermeasure equipment, components for electronic warfare equipment, components for ground based radars, components for ground vehicle military communications equipment, components for military aircraft navigation equipment, components for military communications equipment, components for missile navigation equipment, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval radars |
| 8 | P | hydrophones, towed hydrophone arrays |
| 9 | P | civil NBC protection clothing, components for NBC protective/defensive equipment, NBC protective/defensive equipment |
| 10 | P | components for military diving apparatus, military diving apparatus, rebreathing swimming equipment |
| 11 | P | components for military transport aircraft |

| | | |
|----|---|---|
| 12 | P | acoustic seabed survey equipment, guidance/navigation equipment, imaging cameras, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment, underwater telecommunications systems |
| 13 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 14 | P | components for combat aircraft, components for military aero-engines, components for military support aircraft, components for military training aircraft, environmental test facilities for military aero-engines, equipment for the production of military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines [See footnote 1] |
| 15 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 3] |
| 16 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft [See footnote 3] |
| 17 | P | aircraft military communications equipment, components for military guidance/navigation equipment, equipment for the use of aircraft military communications equipment, equipment for the use of military communications equipment, equipment for the use of military guidance/navigation equipment, military communications equipment, military electronic equipment, military guidance/navigation equipment, software for aircraft military communications equipment, software for military guidance/navigation equipment, technology for aircraft military communications equipment, technology for military communications equipment, technology for military guidance/navigation equipment |
| 18 | P | components for military helicopters, technology for military helicopters |
| 19 | P | components for military support aircraft, military aircraft ground equipment, technology for military aircraft ground equipment, technology for military support aircraft |
| 20 | P | components for military helicopters |
| 21 | P | weapon sights [See footnote 4] |
| 22 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft |
| 23 | P | components for all-wheel drive vehicles with ballistic protection |
| 24 | P | components for military support aircraft, technology for military support aircraft |
| 25 | P | components for devices for initiating explosives, devices for initiating explosives |

SITCLs

| Source | Issued | Refused | Revoked |
|---|--------|---------|---------|
| Hong Kong Special Administrative Region | 1 | 0 | 0 |

Issued

components for military helmets.

Country Footnotes

1. All applications for exports to this destination were assessed against the Consolidated Criteria. During this period there were no developments in this destination which required a change in our assessments from the previous quarter.

Case & goods Footnotes

1. Licence granted for end use by the Air Force.
2. Licence granted for armed forces end use.
3. Licence granted for government end use.
4. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Australian Antarctic Territory

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OIELs | 41 days |
| % and number of OIELs completed in 20 working days | 33% (1) |
| % and number of OIELs completed in 60 working days | 100% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |

Austria

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 14 days |
| % and number of SIELs completed in 20 working days | 90% (65) |
| % and number of SIELs completed in 60 working days | 100% (72) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 1% (1) |

| | |
|---|----------|
| Median processing time OIELs | 130 days |
| % and number of OIELs completed in 20 working days | 11% (2) |
| % and number of OIELs completed in 60 working days | 17% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 39 days |
| % and number of OITCLs completed in 20 working days | 0% (0) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|-------------|
| Military | 48 | £14,902,573 |
| Non-military | 2 | £2,516,000 |
| Total | 50 | £17,418,573 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| ML1 | 23 | £12,108,236 |
| ML2 | 1 | £4,691 |
| ML5 | 1 | £401,820 |
| ML6 | 12 | £27,724 |
| ML7 | 1 | £219 |
| ML8 | 1 | £87 |
| ML10 | 3 | £1,544,176 |
| ML11 | 1 | £6,000 |
| ML13 | 4 | £753,641 |
| ML15 | 1 | £23,520 |
| ML16 | 1 | £360 |
| ML21 | 1 | £80 |
| ML22 | 2 | £18,120 |
| PL5017 | 2 | £13,900 |

| | |
|---|---|
| T | assault rifles (4). |
| | body armour (2 licences). |
| | components for artillery. |
| | components for body armour (2 licences). |
| | components for command/control equipment for unmanned air vehicles. |
| | components for gun mountings. |
| | components for military helmets. |
| | components for military radars. |
| | components for NBC protective/defensive equipment. |
| | components for rifles. |
| | components for sniper rifles (2 licences). |
| | components for sporting guns (2 licences). |
| | energetic materials additives. |
| T | equipment for the use of weapon night sights. |
| | general military vehicle components (11 licences). |
| T | general military vehicle components. |
| | gun mountings. |
| | gun silencers. |
| T | machine guns (2). |
| | military aero-engines. |
| T | military electronic equipment. |
| | military helmets (3 licences). |
| T | military image intensifier equipment. |
| T | military infrared/thermal imaging equipment. |

| | |
|---|---|
| | military radars. |
| | military support aircraft. |
| | NBC protective/defensive equipment. |
| T | pistols (1). |
| | pistols (24). |
| | sniper rifles (1). |
| | software for military radars. |
| | sporting guns (1) (2 licences). |
| | sporting guns (2). |
| | sporting shotguns (2) (2 licences). |
| | technology for general military vehicle components. |
| | technology for military radars. |
| | unfinished products for rifles. |
| T | weapon cleaning equipment. |
| | weapon night sights (3 licences). |
| T | weapon night sights. |
| T | weapon sight mounts. |
| | weapon sights (7 licences). |
| T | weapon sights. |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 1C001 | 1 | £2,500,000 |
| PL8001 | 1 | £16,000 |

electromagnetic wave absorbing materials.
improvised explosive device disposal equipment.

Refused

| | Count |
|--------------|-------|
| Non-military | 1 |
| Total | 1 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| End Use | 1 |

chemicals.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 1 | 1 |

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 16 | £191,160 |
| Total | 16 | £191,160 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML6 | 11 | £101,939 |
| ML7 | 2 | £8,643 |
| ML10 | 2 | £78,868 |
| ML13 | 1 | £857 |
| PL5017 | 2 | £853 |

components for command/control equipment for unmanned air vehicles.
 components for ground vehicle military communications equipment (6 licences).
 components for military combat vehicles (2 licences).
 equipment for the use of military communications equipment.
 equipment for the use of NBC protective/defensive equipment.
 general military aircraft components.
 ground vehicle military communications equipment (5 licences).
 military helmets.
 NBC protective/defensive equipment (2 licences).

The items being incorporated in this destination are ultimately destined for all or some of the following:

Kuwait
 Oman
 Saudi Arabia
 Spain
 Ukraine

OIELs (excluding Other OIELs)**Issued**

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for sporting guns |
| 2 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the |

| | | |
|----|---|--|
| | | production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 3 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military combat vehicles, components for military helicopters, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for tanks, general military aircraft components, general military vehicle components |
| 4 | T | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 5 | P | components for NBC protective/defensive equipment, NBC protective/defensive equipment |
| 6 | P | weapon sights |
| 7 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 2] |
| 8 | P | components for all-wheel drive vehicles with ballistic protection |
| 9 | P | components for combat aircraft, components for combat helicopters [See footnote 4] |
| 10 | P | general military aircraft components |
| 11 | P | body armour, components for body armour, military helmets |
| 12 | P | weapon sights [See footnote 3] |
| 13 | P | components for all-wheel drive vehicles with ballistic protection |
| 14 | P | civil NBC protection equipment, civil riot control agent protection equipment, components for civil NBC protection equipment, components for civil riot control agent protection equipment, components for NBC protective/defensive equipment, military communications equipment, NBC protective/defensive equipment, rebreathing swimming equipment |
| 15 | P | components for military support aircraft, technology for military support aircraft |
| 16 | P | anti-armour ammunition, blank/inert ammunition, components for flash suppressers, components for gun mountings, components for gun silencers, components for sniper rifles, components for weapon night sights, components for weapon sights, equipment for the use of sniper rifles, flash suppressers, gun mountings, gun silencers, small arms ammunition, sniper rifles, training anti-armour ammunition, training small arms ammunition, weapon night sights, weapon sight mounts, weapon sights |
| 17 | P | weapon night sights, weapon sights |

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for government end use.
3. Licence granted for sporting / hunting purposes for civilian / commercial end use.
4. Licence granted for accessories / spare parts for Government / civilian / commercial end use.

Azerbaijan

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 17 days |
| % and number of SIELs completed in 20 working days | 61% (19) |
| % and number of SIELs completed in 60 working days | 97% (30) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|---------|
| Median processing time SITCLs | 30 days |
| % and number of SITCLs completed in 20 working days | 0% (0) |
| % and number of SITCLs completed in 60 working days | 89% (8) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 89% (8) |

| | |
|---|---------|
| Median processing time OIELs | 45 days |
| % and number of OIELs completed in 20 working days | 29% (2) |
| % and number of OIELs completed in 60 working days | 57% (4) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 6 | £62,550 |
| Non-military | 17 | £7,872,076 |
| Total | 23 | £7,934,626 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML1 | 6 | £62,550 |

- T components for sporting shotguns (4 licences).
- T sporting shotguns (1) (5 licences).
- T sporting shotguns (3).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 0C001 | 1 | £2,333 |
| 1A004 | 1 | £64,000 |
| 1C350 | 1 | £1,418 |
| 5A002 | 9 | £1,321,968 |
| 5D002 | 2 | £2,108 |
| 5E002 | 1 | £0 |
| 6A001 | 1 | £607,060 |
| 7A001 | 1 | £6,000 |
| 7A003 | 1 | £690,480 |
| 7A103 | 1 | £10,955 |
| 8A001 | 1 | £5,157,207 |
| End Use | 1 | £3,312 |
| PL8001 | 1 | £5,235 |

accelerometers.
 accessories for machine tools.
 chemicals used for general laboratory work/scientific research [See footnote 1].
 civil NBC detection systems.
 cryptographic software.
 devices for initiating explosives [See footnote 1].
 equipment employing cryptography (9 licences).
 guidance/navigation equipment.
 inertial equipment.
 marine position fixing equipment.
 software for cryptographic software.
 submersible vehicles.
 technology for equipment employing cryptography.
 thorium.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | software for equipment employing cryptography [See footnote 2] |
| 2 | P | acoustic seabed survey equipment, guidance/navigation equipment, imaging cameras, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment, underwater telecommunications systems |
| 3 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |

SITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
| Israel | 1 | 0 | 0 |
| Serbia | 0 | 8 | 0 |
| | 1 | 0 | 0 |

Issued

assault rifles (8).

gun silencers.
machine guns (2).
military combat vehicles.
pistols (4).
sniper rifles (1).

Refused

artillery ammunition (2 licences).
components for anti-armour ammunition (2 licences).
components for artillery ammunition (2 licences).
components for exploding grenade ammunition (2 licences).
explosives (2 licences).
propellants (2 licences).

Country Footnotes

1. The UK interprets the OSCE arms embargo for Azerbaijan as prohibiting the export of any military goods or technology to any person, or to any destination, in Azerbaijan. It has been UK practice occasionally to make an exemption in its interpretation of the embargo by approving exports of non-lethal military goods to humanitarian, media or peacekeeping organisations, where it is clear that the embargo was not intended to prevent those exports and there is a strong humanitarian case for them.

Case & goods Footnotes

1. Licence granted for civilian / commercial end use.
2. Licence granted for cryptographic equipment. For commercial end use.

Azores

Processing Statistics (excluding amendments)

| | |
|---|---------|
| Median processing time OIELs | 98 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---------------------------|
| No. | Type | Goods Summary |
| 1 | T | military support aircraft |

Bahamas

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 16 days |
| % and number of SIELs completed in 20 working days | 50% (1) |
| % and number of SIELs completed in 60 working days | 100% (2) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 27 days |
| % and number of OIELs completed in 20 working days | 50% (2) |
| % and number of OIELs completed in 60 working days | 75% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 1 | £1,000,000 |
| Total | 1 | £1,000,000 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML10 | 1 | £1,000,000 |

T military helicopters.

SIELs for goods covered by EC Reg 1236/2005

Issued

| Types of goods on licence | No. of licences | Value |
|--|-----------------|--------|
| Goods covered by EC Reg 1236/2005 | 1 | £1,455 |
| Goods covered by EC Reg 1236/2005 and Military | 0 | £0 |
| Goods covered by EC Reg 1236/2005 and Non-military | 0 | £0 |
| Goods covered by EC Reg 1236/2005 and Both Military and Non-military | 0 | £0 |
| Total | 1 | £1,455 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more

than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Goods covered by EC Reg 1236/2005

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------|
| HR AIII | 1 | £1,455 |

barbiturate anaesthetic agents for injection.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |

Country Footnotes

1. All applications for exports to this destination were assessed against the Consolidated Criteria. During this period there were no developments in this destination which required a change in our assessments from the previous quarter.

Bahrain

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 16 days |
| % and number of SIELs completed in 20 working days | 78% (51) |
| % and number of SIELs completed in 60 working days | 100% (65) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 13 days |
| % and number of SITCLs completed in 20 working days | 100% (2) |
| % and number of SITCLs completed in 60 working days | 100% (2) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 50 days |
| % and number of OIELs completed in 20 working days | 29% (4) |
| % and number of OIELs completed in 60 working days | 64% (9) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 28 days |
| % and number of OITCLs completed in 20 working days | 50% (1) |
| % and number of OITCLs completed in 60 working days | 100% (2) |

| | |
|---|--------|
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |
|---|--------|

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 35 | £4,302,186 |
| Non-military | 15 | £14,665,501 |
| Both Military and Non-military | 1 | £70,000 |
| Total | 51 | £19,037,687 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 15 | £2,963,945 |
| ML2 | 1 | £2,500 |
| ML3 | 2 | £2,500 |
| ML4 | 2 | £351,384 |
| ML5 | 8 | £92,642 |
| ML6 | 1 | £9,450 |
| ML7 | 1 | £1 |
| ML10 | 13 | £115,850 |
| ML11 | 8 | £176,000 |
| ML13 | 1 | £80,650 |
| ML15 | 8 | £487,740 |
| ML16 | 1 | £1,515 |
| PL5017 | 3 | £18,009 |

| | |
|---|--|
| | assault rifles (4) [See footnote 5]. |
| | components for assault rifles [See footnote 5]. |
| | components for body armour [See footnote 2]. |
| | components for combat aircraft [See footnote 4]. |
| | components for gun mountings [See footnote 2]. |
| T | components for gun silencers. |
| | components for machine guns [See footnote 2]. |
| | components for military aero-engines. |
| | components for military radars. |
| | components for military training aircraft (8 licences) [See footnotes 4, 7]. |
| T | components for sniper rifles (2 licences) [See footnote 7]. |
| | equipment for the use of machine guns [See footnote 2]. |
| T | equipment for the use of weapon night sights (8 licences). |
| T | equipment for the use of weapon sights. |
| | general military aircraft components (2 licences) [See footnotes 1, 4]. |
| | gun mountings [See footnote 2]. |
| T | gun mountings [See footnote 7]. |
| | gun silencers (2 licences) [See footnote 5]. |
| T | gun silencers. |
| | hand grenades [See footnote 6]. |
| | machine guns (50) [See footnote 2]. |

| | |
|---|--|
| | military aircrew life support equipment [See footnote 8]. |
| T | military guidance/navigation equipment (8 licences). |
| T | military image intensifier equipment (8 licences). |
| T | military infrared/thermal imaging equipment (8 licences). |
| | signalling devices [See footnote 7]. |
| | small arms ammunition [See footnote 5]. |
| T | small arms ammunition [See footnote 7]. |
| T | sniper rifles (1) [See footnote 7]. |
| T | sniper rifles (2). |
| | sporting guns (1) (2 licences) [See footnote 5]. |
| | sporting guns (2) [See footnote 5]. |
| | sporting guns (6) [See footnote 5]. |
| T | targeting equipment (7 licences). |
| | tear gas/riot control agents [See footnote 7]. |
| | training devices containing military pyrotechnic materials [See footnote 6]. |
| T | turrets. |
| | unfinished products for combat aircraft [See footnote 4]. |
| T | weapon cleaning equipment (2 licences) [See footnote 7]. |
| T | weapon mountings. |
| T | weapon night sights (8 licences). |
| T | weapon sights (10 licences) [See footnote 7]. |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| 1A004 | 1 | £50,300 |
| 1C350 | 2 | £8,073 |
| 1D003 | 1 | £3,700 |
| 2B001 | 1 | £153,483 |
| 5A001 | 1 | £51,270 |
| 5A002 | 9 | £13,871,969 |
| 5D001 | 1 | £3 |
| 5D002 | 4 | £526,604 |
| 6D003 | 1 | £100 |

| | |
|---|---|
| | chemicals used for industrial/commercial processes. |
| | chemicals used for pharmaceutical/healthcare production. |
| | civil NBC detection software. |
| | civil NBC detection systems. |
| | components for civil NBC detection systems. |
| | cryptographic software. |
| | equipment employing cryptography (9 licences). |
| | high performance air traffic control software. |
| | machine tools. |
| | software for equipment employing cryptography (3 licences). |
| T | software for telecommunications jamming equipment. |
| T | telecommunications jamming equipment. |

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 5A001 | 1 | £25,000 |
| ML4 | 1 | £45,000 |

| | |
|---|---|
| T | improvised explosive device activation/jamming equipment. |
| T | improvised explosive device jamming equipment. |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 2] |
| 2 | P | acoustic seabed survey equipment, guidance/navigation equipment, imaging cameras, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment, underwater telecommunications systems |
| 3 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 4 | P | components for combat aircraft, components for military aero-engines, components for military support aircraft, components for military training aircraft, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines [See footnote 1] |
| 5 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 3] |
| 6 | P | components for inertial equipment, inertial equipment |

SITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
| China | 1 | 0 | 0 |

Issued

military helmets.

OITCLs

| Source | Issued | Refused | Revoked |
|--|--------|---------|---------|
| Vessel and/or Platform in International Waters | 1 | 0 | 0 |

Issued

assault rifles.
body armour.
components for assault rifles.
components for body armour.
military helmets.
pistols.
small arms ammunition.
sporting guns.
weapon sights.

Case & goods Footnotes

1. Licence granted for end use by the Air Force.
2. Licence granted for armed forces end use.
3. Licence granted for government end use.
4. Licence granted for accessories / spare parts for armed forces end use.
5. Licence granted for sporting / hunting purposes for personal end use.
6. Licence granted for training purposes. For Armed Forces end use.
7. Licence granted for testing and evaluation purposes. For Armed Forces end use.
8. Licence granted for items returned after repair in the UK. Armed Forces end use.

Baker Island

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Bangladesh

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 15 days |
| % and number of SIELs completed in 20 working days | 58% (14) |
| % and number of SIELs completed in 60 working days | 96% (23) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 13% (3) |

| | |
|---|---------|
| Median processing time OIELs | 79 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 33% (2) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|----------|
| Military | 12 | £400,160 |
| Non-military | 7 | £95,915 |
| Both Military and Non-military | 2 | £220 |
| Total | 21 | £496,295 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 1 | £1,400 |
| ML3 | 1 | £10,000 |
| ML5 | 1 | £4,800 |
| ML10 | 4 | £5,489 |
| ML11 | 3 | £171,934 |
| ML13 | 2 | £204,040 |
| ML21 | 1 | £0 |
| ML22 | 1 | £2,496 |

body armour.
components for body armour.
components for fire location equipment.
components for military communications equipment (2 licences).
components for military support aircraft (2 licences).
equipment for the use of military communications equipment.
general military aircraft components (2 licences).
T military electronic equipment.
A military helmets (2 licences).
pistols (1).
small arms ammunition.
software for military communications equipment.
sporting guns (1).
technology for military communications equipment.

A - Some or all of which were issued on appeal.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 1A004 | 1 | £25 |
| 1C230 | 1 | £550 |
| 1C352 | 1 | £1 |
| 2B350 | 1 | £19,597 |
| 2B352 | 1 | £12,500 |
| 5A001 | 1 | £45,000 |
| 5A002 | 1 | £18,240 |
| 5D002 | 1 | £2 |

- animal pathogens.
 beryllium manufactures.
 civil NBC protection equipment.
 components for biotechnology equipment.
 corrosion resistant chemical manufacturing equipment.
 T A equipment employing cryptography.
 A radio jamming equipment.
 A software for equipment employing cryptography.

A - Some or all of which were issued on appeal.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------|
| 1A004 | 2 | £130 |
| ML7 | 2 | £90 |

civil NBC protection equipment (2 licences) [See footnote 2].
 components for civil riot control agent protection equipment [See footnote 2].
 components for NBC protective/defensive equipment (2 licences) [See footnote 2].
 NBC protective/defensive equipment [See footnote 2].

Refused

| | Count |
|--------------|-------|
| Military | 2 |
| Non-military | 1 |
| Total | 3 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML13 | 2 |

military helmets (2 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 5A002 | 1 |
| 5D002 | 1 |

equipment employing cryptography.
software for equipment employing cryptography.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 2 | 3 |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |

| | | |
|---|---|--|
| 2 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 3 | P | towed hydrophone arrays |
| 4 | P | components for inertial equipment, inertial equipment |

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for demonstration to potential customers. Civilian / commercial end use.

Barbados

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 14 days |
| % and number of SIELs completed in 20 working days | 100% (14) |
| % and number of SIELs completed in 60 working days | 100% (14) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 8 | £47,745 |
| Non-military | 6 | £8,405,100 |
| Total | 14 | £8,452,845 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML1 | 1 | £100 |
| ML3 | 7 | £47,645 |

small arms ammunition (7 licences).
sporting guns (1).
sporting shotguns (1).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 5A002 | 2 | £5,100 |
| 6A008 | 4 | £8,400,000 |

T equipment employing cryptography (2 licences).
laser radar equipment (4 licences).

Country Footnotes

1. All applications for exports to this destination were assessed against the Consolidated Criteria. During this period there were no developments in this destination which required a change in our assessments from the previous quarter.

Belarus

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 17 days |
| % and number of SIELs completed in 20 working days | 59% (10) |
| % and number of SIELs completed in 60 working days | 100% (17) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 59 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 100% (1) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Non-military | 7 | £2,179,981 |
| Total | 7 | £2,179,981 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 2B350 | 1 | £108,258 |
| 3A101 | 1 | £2,018,653 |
| 4A003 | 1 | £11,820 |
| 6A003 | 2 | £36,226 |

| | | |
|-------|---|--------|
| 6A005 | 2 | £5,024 |
|-------|---|--------|

T computer analogue-to-digital equipment [See footnote 2].
corrosion resistant chemical manufacturing equipment.
imaging cameras [See footnote 4].
imaging cameras.
laser optical components (2 licences) [See footnote 3].
X-ray generators [See footnote 1].

Country Footnotes

1. On 20 June 2011 the EU adopted additional restrictions against Belarus, including prohibitions on the supply of arms and related material, as well as on equipment which might be used for internal repression. Restrictive measures currently in force with respect to Belarus are set out in Council Decision 2012/642/CFSP, as amended; as well as Council Regulation (EC) No 765/2006, as amended.
All exports for this destination were approved in accordance with the sanctions in place.

Case & goods Footnotes

1. Licence granted for use by a law enforcement agency.
2. Licence granted for civilian / commercial end use.
3. Licence granted for accessories / spare parts for civilian / commercial end use.
4. Licence granted for academic research purposes by academic end users.

Belgium

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 14 days |
| % and number of SIELs completed in 20 working days | 86% (85) |
| % and number of SIELs completed in 60 working days | 100% (99) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 4 days |
| % and number of SITCLs completed in 20 working days | 100% (2) |
| % and number of SITCLs completed in 60 working days | 100% (2) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 100 days |
| % and number of OIELs completed in 20 working days | 13% (3) |
| % and number of OIELs completed in 60 working days | 21% (5) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 71 | £1,819,965 |
| Non-military | 8 | £143,167 |
| Total | 79 | £1,963,132 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once

per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 30 | £1,002,669 |
| ML2 | 3 | £339,683 |
| ML3 | 4 | £20,284 |
| ML4 | 2 | £17,022 |
| ML5 | 3 | £42,000 |
| ML6 | 5 | £113,934 |
| ML7 | 4 | £11,642 |
| ML9 | 1 | £981 |
| ML10 | 2 | £12,129 |
| ML11 | 10 | £33,085 |
| ML13 | 3 | £53,411 |
| ML15 | 3 | £104,760 |
| ML16 | 1 | £300 |
| ML17 | 1 | £100 |
| ML22 | 2 | £287 |
| PL5001 | 2 | £1,626 |
| PL5017 | 6 | £66,052 |

| | |
|---|--|
| | anti-armour ammunition. |
| | anti-riot/ballistic shields (2 licences). |
| | assault rifles (3). |
| | blank/inert ammunition. |
| | body armour. |
| | components for anti-armour weapons. |
| | components for artillery. |
| | components for artillery ammunition. |
| | components for machine guns (4 licences). |
| | components for military communications equipment (5 licences). |
| T | components for military communications equipment (2 licences). |
| | components for military helmets. |
| | components for military support vehicles. |
| T | components for military training aircraft. |
| T | components for NBC protective/defensive equipment. |
| | components for sniper rifles (2 licences). |
| T | components for sporting shotguns. |
| | components for targeting equipment. |
| | components for turrets (3 licences). |
| | components for weapon night sights. |
| | constructions for ballistic protection of military systems. |
| | decoying/countermeasure equipment. |
| | equipment for the use of sniper rifles (2 licences). |
| | general military vehicle components. |
| | general naval vessel components. |
| | grenade launchers. |
| | gun mountings (2 licences). |
| | gun silencers. |
| | machine guns (3). |
| T | military aircraft ground equipment. |
| T | military communications equipment. |
| T | military electronic equipment (2 licences). |
| | military helmets. |
| T | military image intensifier equipment (3 licences). |
| T | military infrared/thermal imaging equipment (2 licences). |
| T | military laser protection equipment. |

| | |
|---|---|
| T | NBC detection equipment. |
| | NBC protective/defensive equipment (2 licences). |
| T | NBC protective/defensive equipment. |
| | pistols (13). |
| | pistols (48). |
| | rifles (10). |
| | rifles (16). |
| | signalling devices. |
| | small arms ammunition. |
| | sniper rifles (59). |
| | sporting guns (1) (3 licences). |
| T | sporting guns (1). |
| | sporting guns (2). |
| | sporting shotguns (1). |
| T | targeting equipment (2 licences). |
| | technology for decoying/countermeasure equipment. |
| | technology for sniper rifles. |
| | technology for weapon sights. |
| | unfinished products for sporting guns. |
| | weapon cleaning equipment. |
| T | weapon cleaning equipment. |
| | weapon night sights (2 licences). |
| T | weapon night sights (5 licences). |
| | weapon sight mounts (2 licences). |
| T | weapon sight mounts. |
| | weapon sights (5 licences). |
| T | weapon sights (2 licences). |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 0A001 | 1 | £5 |
| 0D001 | 1 | £2 |
| 0E001 | 3 | £113,501 |
| 1A007 | 1 | £16,835 |
| 6A001 | 1 | £10,584 |
| 6A004 | 1 | £2,240 |

components for nuclear reactors.
 hydrophones.
 non-military detonators.
 non-military firing sets.
 optical components made from zinc selenide.
 software for nuclear reactors.
 technology for nuclear reactors (2 licences).
 technology for the development/production/use of nuclear plant/equipment/materials/software controlled by entries 0A/0B/0C/0D of the Dual-Use Regulation.

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Military | 10 | £95,840 |
| Total | 10 | £95,840 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML4 | 1 | £31,010 |
| ML6 | 1 | £54,656 |
| ML10 | 8 | £10,174 |

components for air-to-air missiles.
 components for aircraft military communications equipment.
 components for combat aircraft.
 components for military combat vehicles.
 components for military support aircraft (6 licences).

The items being incorporated in this destination are ultimately destined for all or some of the following:

Austria
 France
 Germany
 Italy
 Luxembourg
 Malaysia
 Saudi Arabia
 Spain
 Thailand
 Turkey

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for sporting guns |
| 2 | P | command communications control and intelligence software, software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 3 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of |

| | | |
|----|---|---|
| | | combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 4 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military helicopters, components for military support aircraft, components for military training aircraft, general military aircraft components |
| 5 | T | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 6 | P | components for NBC protective/defensive equipment, NBC protective/defensive equipment |
| 7 | P | components for air-to-air missiles, components for anti-armour missiles, components for anti-ship missiles, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for fire control equipment, components for guided missile decoying equipment, components for laser rangefinders, components for laser warning detectors, components for military combat vehicles, components for military infrared/thermal imaging equipment, components for military patrol/assault craft, components for optical target acquisition equipment, components for optical target surveillance equipment, components for periscopes, components for tanks, components for weapon night sights, components for weapon sights, general military aircraft components, general military vehicle components |
| 8 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 9 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 2] |
| 10 | P | towed hydrophone arrays |
| 11 | T | military support aircraft |
| 12 | P | components for military helicopters, technology for military helicopters |
| 13 | P | components for military helicopters |
| 14 | P | body armour, components for body armour, military helmets |
| 15 | P | weapon sights [See footnote 3] |
| 16 | P | components for all-wheel drive vehicles with ballistic protection |
| 17 | P | civil NBC protection equipment, civil riot control agent protection equipment, components for civil NBC protection equipment, components for civil riot control agent protection equipment, components for NBC protective/defensive equipment, military communications equipment, NBC protective/defensive equipment, rebreathing swimming equipment |
| 18 | P | components for military support aircraft, technology for military support aircraft |
| 19 | P | weapon night sights, weapon sights |

SITCLs

| Source | Issued | Refused | Revoked |
|-------------|--------|---------|---------|
| Switzerland | 1 | 0 | 0 |

Issued

anti-armour ammunition.
small arms ammunition.

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for government end use.
3. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Belize

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OIELs | 101 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 50% (1) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

OIELs (excluding Other OIELs)

Issued

| | | |
|--|------|-------------------------|
| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
| No. | Type | Goods Summary |
| 1 | T | towed hydrophone arrays |

Benin

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 15 days |
| % and number of SIELs completed in 20 working days | 80% (4) |
| % and number of SIELs completed in 60 working days | 100% (5) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 5 days |
| % and number of SITCLs completed in 20 working days | 100% (1) |
| % and number of SITCLs completed in 60 working days | 100% (1) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|------------------------------|---------|
| Median processing time OIELs | 76 days |
|------------------------------|---------|

| | |
|---|--------|
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OITCLs | 76 days |
| % and number of OITCLs completed in 20 working days | 0% (0) |
| % and number of OITCLs completed in 60 working days | 0% (0) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 33% (1) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 2 | £1,974,450 |
| Non-military | 2 | £751,765 |
| Total | 4 | £2,726,215 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML13 | 2 | £474,450 |
| PL5001 | 2 | £1,500,000 |

acoustic devices for riot control (2 licences).
body armour (2 licences).
components for body armour (2 licences).
military helmets (2 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 5A002 | 1 | £765 |
| 7A103 | 1 | £750,800 |
| 7E101 | 1 | £200 |

T equipment employing cryptography.
T inertial equipment.
T technology for inertial equipment.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|-------------------------------|
| No. | Type | Goods Summary |
| 1 | T | underwater television cameras |
| 2 | T | towed hydrophone arrays |

OITCLs

| Source | Issued | Refused | Revoked |
|---|--------|---------|---------|
| Angola, Benin, Comoros, Egypt, Gabon, Ghana, Jordan, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Benin, Cape Verde, Ghana, Namibia, Nigeria, Togo | 1 | 0 | 0 |
| Benin, Cape Verde, Malta, Nigeria | 0 | 1 | 0 |

Issued

acoustic devices for riot control.
body armour (2 licences).
components for body armour (2 licences).
components for military helmets.
military helmets (2 licences).

Rejected

body armour.
components for body armour.
military helmets.
rifles.
small arms ammunition.
weapon cleaning equipment.

Bermuda

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 16 days |
| % and number of SIELs completed in 20 working days | 89% (8) |
| % and number of SIELs completed in 60 working days | 100% (9) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time SITCLs | 2 days |
| % and number of SITCLs completed in 20 working days | 100% (1) |
| % and number of SITCLs completed in 60 working days | 100% (1) |

| | |
|--|--------|
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |
|--|--------|

| | |
|---|---------|
| Median processing time OIELs | 27 days |
| % and number of OIELs completed in 20 working days | 50% (2) |
| % and number of OIELs completed in 60 working days | 75% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Military | 5 | £36,933 |
| Non-military | 3 | £46,823 |
| Total | 8 | £83,756 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML1 | 1 | £2,880 |
| ML3 | 1 | £17,009 |
| ML4 | 2 | £12,484 |
| PL5001 | 1 | £4,560 |

anti-riot/ballistic shields.
hand grenades.
illuminators.
machine guns (36).
signal hand grenades.
small arms ammunition.
training hand grenades (2 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 1A005 | 2 | £13,845 |
| 7A003 | 1 | £32,978 |

civil body armour (2 licences).

inertial equipment.

SIELs for goods covered by EC Reg 1236/2005

Issued

| Types of goods on licence | No. of licences | Value |
|--|-----------------|--------|
| Goods covered by EC Reg 1236/2005 | 1 | £4,300 |
| Goods covered by EC Reg 1236/2005 and Military | 0 | £0 |
| Goods covered by EC Reg 1236/2005 and Non-military | 0 | £0 |
| Goods covered by EC Reg 1236/2005 and Both Military and Non-military | 0 | £0 |
| Total | 1 | £4,300 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Goods covered by EC Reg 1236/2005

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------|
| HR AIII | 1 | £4,300 |

pepper sprays for self protection.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |

Bhutan

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Bolivia

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 12 days |
| % and number of SIELs completed in 20 working days | 100% (1) |
| % and number of SIELs completed in 60 working days | 100% (1) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 41 days |
| % and number of OIELs completed in 20 working days | 33% (1) |
| % and number of OIELs completed in 60 working days | 67% (2) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Non-military | 1 | £16,996 |
| Total | 1 | £16,996 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 2B350 | 1 | £16,996 |

corrosion resistant chemical manufacturing equipment.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |

Bosnia and Herzegovina

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 18 days |
| % and number of SIELs completed in 20 working days | 56% (18) |
| % and number of SIELs completed in 60 working days | 100% (32) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 120 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 10 | £37,460 |
| Non-military | 19 | £414,436 |
| Total | 29 | £451,896 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML1 | 2 | £10,058 |
| ML3 | 1 | £4,178 |
| ML4 | 5 | £15,141 |
| ML13 | 1 | £4,550 |
| ML18 | 1 | £3,533 |
| PL5017 | 1 | £0 |

ballistic test equipment.
 components for machine guns.
 components for military equipment for initiating explosives.
 components for military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences).
 components for sniper rifles.
 gun mountings.
 military helmets.
 military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences).
 munitions/ordnance detection/disposal equipment (2 licences).
 sniper rifles (1).
 training small arms ammunition.
 weapon cleaning equipment.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1A004 | 3 | £5,942 |
| 2B001 | 2 | £329,650 |
| 5A002 | 13 | £77,551 |
| 5D002 | 2 | £8 |
| 5E002 | 3 | £1,185 |
| 6D003 | 1 | £100 |

civil NBC protection equipment (3 licences).
civil riot control agent protection equipment.
equipment employing cryptography (13 licences).
high performance air traffic control software.
machine tools (2 licences).
software for equipment employing cryptography (2 licences).
technology for cryptographic software.
technology for equipment employing cryptography (2 licences).

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 1 | £324,750 |
| Total | 1 | £324,750 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML10 | 1 | £324,750 |

components for military aero-engines.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Croatia
Italy
Serbia
United States of America

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | software for equipment employing cryptography [See footnote 1] |

| | | |
|---|---|---|
| 2 | P | software for inertial equipment |
| 3 | P | equipment employing cryptography, software for equipment employing cryptography |

Case & goods Footnotes

1. Licence granted for cryptographic equipment. For commercial end use.

Botswana

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 15 days |
| % and number of SIELs completed in 20 working days | 85% (11) |
| % and number of SIELs completed in 60 working days | 100% (13) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 14 days |
| % and number of SITCLs completed in 20 working days | 100% (5) |
| % and number of SITCLs completed in 60 working days | 100% (5) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 63 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 33% (2) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OITCLs | 42 days |
| % and number of OITCLs completed in 20 working days | 50% (1) |
| % and number of OITCLs completed in 60 working days | 50% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 50% (1) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 8 | £339,597 |
| Non-military | 4 | £27,532 |
| Total | 12 | £367,130 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 3 | £163,008 |
| ML2 | 1 | £40,376 |
| ML6 | 3 | £17,330 |
| ML11 | 2 | £70,643 |
| ML13 | 1 | £8,000 |
| ML15 | 1 | £39,440 |
| PL5017 | 1 | £800 |

| | |
|---|---|
| T | components for body armour. |
| | general military vehicle components. |
| | grenade launchers [See footnote 2]. |
| T | military communications equipment (2 licences). |
| T | military electronic equipment. |
| T | military image intensifier equipment. |
| T | military infrared/thermal imaging equipment. |
| | military support vehicles (2 licences). |
| | rifles (1). |
| | sporting guns (1). |
| T | weapon night sights. |
| T | weapon sight mounts. |
| T | weapon sights. |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 1C352 | 1 | £10 |
| 2B350 | 1 | £10,009 |
| 5A002 | 2 | £17,513 |

animal pathogens.
corrosion resistant chemical manufacturing equipment.
equipment employing cryptography (2 licences).

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support |

| | | |
|---|---|--|
| | | aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 2 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 3 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 2] |

SITCLs

| Source | Issued | Refused | Revoked |
|--------------|--------|---------|---------|
| Brazil | 2 | 0 | 0 |
| South Africa | 1 | 0 | 0 |

Issued

components for assault rifles (2 licences).
crowd control ammunition.
equipment for the use of assault rifles.
flash suppressers.

OITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
| Serbia | 0 | 1 | 0 |

Rejected

anti-armour ammunition.
blank/inert ammunition.
fuze setting devices.
small arms ammunition.
smoke/pyrotechnic ammunition.
sporting shotgun ammunition.

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for government end use.

Brazil

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 15 days |
| % and number of SIELs completed in 20 working days | 74% (222) |
| % and number of SIELs completed in 60 working days | 98% (293) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 2% (6) |

| | |
|--|----------|
| Median processing time SITCLs | 17 days |
| % and number of SITCLs completed in 20 working days | 57% (4) |
| % and number of SITCLs completed in 60 working days | 100% (7) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 76 days |
| % and number of OIELs completed in 20 working days | 15% (3) |
| % and number of OIELs completed in 60 working days | 25% (5) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 12 days |
| % and number of OITCLs completed in 20 working days | 100% (2) |
| % and number of OITCLs completed in 60 working days | 100% (2) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 147 | £6,609,730 |
| Non-military | 91 | £27,669,947 |
| Both Military and Non-military | 4 | £448,644 |
| Total | 242 | £34,728,320 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 12 | £427,896 |
| ML2 | 4 | £31,141 |
| ML3 | 3 | £43,235 |

| | | |
|--------|----|------------|
| ML4 | 11 | £490,016 |
| ML5 | 3 | £37,925 |
| ML6 | 7 | £47,617 |
| ML7 | 5 | £69,646 |
| ML9 | 12 | £565,891 |
| ML10 | 62 | £3,161,716 |
| ML11 | 21 | £1,352,673 |
| ML14 | 2 | £177,129 |
| ML16 | 2 | £18,830 |
| ML17 | 1 | £96,000 |
| ML21 | 4 | £55,421 |
| ML22 | 12 | £3,832 |
| PL5017 | 7 | £30,761 |

anti-armour ammunition (2 licences).
 assault rifles (3) [See footnote 6].
 assault rifles (18) [See footnote 1].
 assault rifles (33).
 components for artillery.
 components for assault rifles (4 licences) [See footnotes 1, 6].
 components for combat aircraft (18 licences).
 components for combat naval vessels.
 components for devices containing military pyrotechnic materials.
 components for electronic warfare equipment.
 components for machine guns (3 licences).
 components for man portable air defence systems.
 components for military aero-engines.
 components for military combat vehicles (3 licences).
 components for military communications equipment (7 licences).
 components for military electronic equipment (2 licences).
 components for military equipment for initiating explosives.
 components for military helicopters (8 licences).
 components for military radars.
 components for military support aircraft (18 licences).
 components for military training aircraft (15 licences).
 components for military training equipment (2 licences).
 components for naval engines.
 components for naval gun installations/mountings.
 components for naval guns.
 components for NBC detection equipment.
 components for projectile launchers [See footnote 7].
 components for sniper rifles [See footnote 1].
 components for submarines.
 components for surface-to-air missiles.
 components for surface-to-surface missiles.
 components for targeting equipment.
 components for test models for surface-to-surface missiles.
 equipment for the use of assault rifles.
 equipment for the use of equipment for the use of gun mountings.
 equipment for the use of gun mountings.
 equipment for the use of machine guns (2 licences).
 equipment for the use of military guidance/navigation equipment.
 equipment for the use of military support aircraft.
 equipment for the use of weapon sights.
 flash suppressers.
 general military aircraft components (2 licences).
 general military vehicle components (3 licences).
 general naval vessel components (7 licences).
 ground vehicle military communications equipment.
 gun mountings (3 licences) [See footnote 1].
 gun silencers (4 licences) [See footnote 1].
 launching/handling/control equipment for munitions (2 licences).
 machine guns (29).
 machine guns (31).
 military aircraft ground equipment.

military communications equipment (10 licences).
 military equipment for initiating explosives (3 licences).
 military guidance/navigation equipment (4 licences).
 military improvised explosive device decoying/detection/disposal/jamming equipment [See footnote 1].
 military patrol/assault craft.
 military radars.
 military training equipment (2 licences).
 naval communications equipment.
 NBC protective/defensive equipment (4 licences).
 pistols (3).
 projectile launchers [See footnote 7].
 small arms ammunition (3 licences).
 sniper rifles (1) [See footnote 9].
 sniper rifles (4) [See footnote 1].
 software for military communications equipment.
 software for military support aircraft.
 software for military training equipment (2 licences).
 sporting guns (1).
 sporting guns (2) [See footnote 9].
 sporting guns (3) [See footnote 10].
 sporting guns (5).
 technology for assault rifles (3 licences) [See footnotes 1, 6].
 technology for machine guns (2 licences).
 technology for military guidance/navigation equipment (4 licences).
 technology for military support aircraft.
 technology for military training equipment (2 licences).
 technology for sniper rifles [See footnote 1].
 unfinished products for air-to-air missiles.
 unfinished products for military support aircraft.
 weapon cleaning equipment (4 licences).
 weapon sight mounts (4 licences) [See footnote 6].
 weapon sights (2 licences) [See footnote 1].

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 0C003 | 5 | £14,367 |
| 1A004 | 2 | £38,265 |
| 1C002 | 1 | £4,511 |
| 1C006 | 1 | £2,500 |
| 1C010 | 2 | £681,285 |
| 1C230 | 1 | £1,991 |
| 1C234 | 1 | £825 |
| 2B001 | 1 | £511,426 |
| 2B006 | 1 | £39,785 |
| 2B350 | 2 | £58,449 |
| 2B352 | 2 | £503,009 |
| 3A228 | 1 | £24,000 |
| 3A231 | 1 | £2,200,000 |
| 5A001 | 4 | £247,699 |
| 5A002 | 18 | £1,558,898 |
| 5D001 | 4 | £11,040 |
| 5D002 | 4 | £62,312 |
| 5E002 | 3 | £5,477 |
| 6A001 | 5 | £1,338,281 |
| 6A002 | 1 | £33,360 |
| 6A003 | 12 | £421,663 |
| 6A005 | 3 | £237,900 |
| 6A008 | 3 | £5,770,312 |
| 6A203 | 1 | £107,321 |
| 6D002 | 2 | £13,900 |
| 6E101 | 1 | £464,090 |
| 7A003 | 11 | £1,471,956 |
| 7A102 | 1 | £19,108 |

| | | |
|-------|----|------------|
| 7A103 | 5 | £192,717 |
| 8A001 | 6 | £6,839,040 |
| 8A002 | 10 | £4,266,059 |
| 8C001 | 2 | £528,399 |

| | |
|---|--|
| | beryllium manufactures [See footnote 5]. |
| | biotechnology equipment (2 licences). |
| | civil NBC detection systems. |
| | civil NBC protection equipment. |
| | components for corrosion resistant chemical manufacturing equipment. |
| | components for equipment employing cryptography. |
| | components for inertial equipment. |
| | components for marine position fixing equipment (2 licences). |
| | components for radar equipment. |
| T | components for radio jamming equipment. |
| | components for submersible vehicles. |
| | corrosion resistant chemical manufacturing equipment (2 licences). |
| | cryptographic software (3 licences). |
| | deuterium compounds (2 licences). |
| | deuterium solutions (4 licences). |
| | dimensional inspection equipment. |
| | direct view imaging equipment. |
| | electronics cooling fluids. |
| | equipment employing cryptography (17 licences). |
| T | equipment employing cryptography. |
| | fibrous/filamentary materials (2 licences). |
| | guidance/navigation equipment (2 licences). |
| | gyroscopes. |
| T | imaging cameras (11 licences). |
| | imaging cameras. |
| | inertial equipment (13 licences). |
| | instrumentation cameras. |
| T | laser radar equipment. |
| | lasers (3 licences). |
| | machine tools. |
| | marine position fixing equipment (4 licences). |
| | metal alloys in powder form. |
| | neutron generators. |
| | radar equipment (2 licences). |
| T | radio jamming equipment (2 licences). |
| | software for radar equipment (2 licences). |
| T | software for radio jamming equipment (2 licences). |
| | software for telecommunications jamming equipment. |
| T | software for telecommunications jamming equipment. |
| | submersible equipment (10 licences). |
| | submersible vehicle control systems (6 licences). |
| | submersible vehicles (6 licences). |
| | syntactic foam (2 licences). |
| | technology for equipment employing cryptography (3 licences). |
| | technology for radar equipment. |
| | telecommunications jamming equipment. |
| T | telecommunications jamming equipment. |
| | triggered spark gaps. |
| | zirconium. |

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1A004 | 3 | £3,308 |
| 7A103 | 1 | £20,000 |
| ML7 | 3 | £6,526 |
| ML11 | 2 | £418,780 |
| PL5017 | 1 | £30 |

| | |
|---|--------------------------------|
| T | civil NBC protection clothing. |
|---|--------------------------------|

| | |
|---|--|
| T | civil NBC protection equipment. |
| | components for civil NBC protection clothing. |
| T | components for civil NBC protection equipment. |
| T | components for electronic warfare equipment. |
| | components for NBC protective/defensive equipment. |
| T | components for NBC protective/defensive equipment. |
| T | electronic warfare equipment. |
| T | equipment for the use of NBC protective/defensive equipment. |
| T | inertial equipment. |
| | military communications equipment. |
| | NBC protective/defensive equipment. |
| T | NBC protective/defensive equipment (2 licences). |

Refused

| | Count |
|--------------|-------|
| Non-military | 6 |
| Total | 6 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 0A001 | 5 |
| 0E001 | 5 |

components for nuclear reactors (5 licences).
technology for nuclear reactors (5 licences).

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 5 | 6 |

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 10 | £1,253,130 |
| Non-military | 1 | £116,550 |
| Total | 11 | £1,369,680 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML3 | 1 | £114,400 |
| ML4 | 1 | £5,736 |
| ML5 | 4 | £895,560 |
| ML10 | 2 | £9,108 |
| ML11 | 2 | £228,326 |

components for air-to-air missiles.
 components for anti-armour ammunition.
 components for combat aircraft.
 components for military communications equipment.
 components for military training aircraft.
 components for weapon control equipment (4 licences).
 military guidance/navigation equipment.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 2B350 | 1 | £116,550 |

corrosion resistant chemical manufacturing equipment.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Colombia
 Indonesia
 Nigeria
 Oman
 Pakistan
 South Africa
 United States of America

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | animal pathogens |
| 2 | P | components for aircraft carriers, components for combat naval vessels, components for submarines, general naval vessel components [See footnote 2] |
| 3 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training |

| | | |
|----|---|---|
| | | aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 2] |
| 4 | P | components for aircraft carriers, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for military aero-engines, components for military auxiliary/support vessels, components for military helicopters, components for military patrol/assault craft, components for military support aircraft, components for military training aircraft, components for military underwater remotely operated vehicles, components for naval engines, components for submarines, general military aircraft components, general naval vessel components |
| 5 | P | components for military support aircraft |
| 6 | P | equipment employing cryptography [See footnote 8] |
| 7 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 8 | P | components for military support aircraft, equipment for the development of military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, software for equipment for the production of military support aircraft, software for equipment for the use of military support aircraft, software for military support aircraft, technology for equipment for the development of military support aircraft, technology for equipment for the production of military support aircraft, technology for equipment for the use of military support aircraft, technology for military support aircraft |
| 9 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 3] |
| 10 | P | towed hydrophone arrays |
| 11 | P | pressure transducers, software for semiconductor process equipment, technology for semiconductor process equipment [See footnote 4] |
| 12 | P | software for inertial equipment |

| | | |
|----|---|---|
| 13 | P | components for combat aircraft, components for military aircrew protective equipment, equipment for the development of combat aircraft, equipment for the production of combat aircraft, equipment for the use of combat aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military aircraft ground equipment, technology for combat aircraft, technology for equipment for the production of combat aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for signalling devices, technology for test models for combat aircraft, test models for combat aircraft |
| 14 | P | components for naval engines, equipment for the use of naval engines, military containers, naval engines, software for naval engines, technology for naval engines, unfinished products for naval engines |
| 15 | P | components for combat aircraft, components for equipment for the production of combat aircraft, equipment for the production of combat aircraft, military aircraft ground equipment, technology for combat aircraft, technology for equipment for the use of combat aircraft, technology for general military aircraft components, technology for military aircraft ground equipment |
| 16 | T | Software specified by ML21 and Technology specified by ML22 of the Export Control Order 2008 relating to goods falling within the following entries - ML5 ML9 ML11 ML15 ML16 ML17 EXCEPT except goods falling within ML11 and ML17.n insofar as they are for use in connection with cluster munitions and explosive submunitions and explosive bomblets |
| 17 | P | components for military aero-engines, components for military containers, components for military helicopters, environmental test facilities for military aero-engines, equipment for the development of military aero-engines, equipment for the production of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, military electronic equipment, software for military aero-engines, technology for environmental test facilities for military aero-engines, technology for equipment for the development of military aero-engines, technology for equipment for the production of military aero-engines, technology for military aero-engines, technology for military aircraft ground equipment, technology for military containers, technology for military electronic equipment, technology for military helicopters, technology for software for military aero-engines, technology for unfinished products for military aero-engines, unfinished products for military aero-engines |

Revoked

| Licences revoked or whose coverage was amended during the period by the removal of items and/or destinations. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for military devices for initiating explosives, equipment for the use of military devices for initiating explosives, military devices for initiating explosives, test equipment for military devices for initiating explosives |

SITCLs

| Source | Issued | Refused | Revoked |
|--------------------------|--------|---------|---------|
| United States of America | 1 | 0 | 0 |

Issued

components for military support aircraft.

Case & goods Footnotes

1. Licence granted for naval end use.
2. Licence granted for armed forces end use.

3. Licence granted for government end use.
4. Licence granted for civilian / commercial end use.
5. Licence granted for academic end users.
6. Licence granted for testing and evaluation purposes. For civilian / commercial end use.
7. Licence granted for demonstration to potential customers. Civilian / commercial end use.
8. Licence granted for cryptographic equipment. For commercial end use.
9. Licence granted for sporting / hunting purposes for personal end use.
10. Licence granted for sporting / hunting purposes. For Navy end use.

British Antarctic Territory

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OIELs | 13 days |
| % and number of OIELs completed in 20 working days | 67% (2) |
| % and number of OIELs completed in 60 working days | 100% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

British Indian Ocean Territory

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 24 days |
| % and number of SIELs completed in 20 working days | 0% (0) |
| % and number of SIELs completed in 60 working days | 100% (1) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|--------|
| Non-military | 1 | £5,000 |
| Total | 1 | £5,000 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------|
| 6A003 | 1 | £5,000 |

imaging cameras.

British Virgin Islands

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 15 days |
| % and number of SIELs completed in 20 working days | 100% (2) |
| % and number of SIELs completed in 60 working days | 100% (2) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 41 days |
| % and number of OIELs completed in 20 working days | 33% (1) |
| % and number of OIELs completed in 60 working days | 67% (2) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Non-military | 1 | £19,187 |
| Total | 1 | £19,187 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 5A002 | 1 | £16,047 |
| 5D002 | 1 | £3,140 |

equipment employing cryptography.
software for equipment employing cryptography.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |

Brunei

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 12 days |
| % and number of SIELs completed in 20 working days | 75% (21) |
| % and number of SIELs completed in 60 working days | 100% (28) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 14 days |
| % and number of SITCLs completed in 20 working days | 100% (1) |
| % and number of SITCLs completed in 60 working days | 100% (1) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 59 days |
| % and number of OIELs completed in 20 working days | 31% (4) |
| % and number of OIELs completed in 60 working days | 62% (8) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 3 days |
| % and number of OITCLs completed in 20 working days | 100% (2) |
| % and number of OITCLs completed in 60 working days | 100% (2) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|------------|
| Military | 23 | £599,621 |
| Non-military | 2 | £266,632 |
| Both Military and Non-military | 2 | £1,355,483 |
| Total | 27 | £2,221,735 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 2 | £17,827 |
| ML3 | 2 | £71,555 |
| ML4 | 6 | £138,405 |
| ML6 | 2 | £25,535 |
| ML10 | 3 | £32,752 |
| ML11 | 1 | £7,676 |
| ML13 | 4 | £292,950 |
| ML22 | 3 | £5,373 |
| PL5017 | 4 | £7,548 |

body armour (3 licences) [See footnote 1].
 components for body armour.
 components for ground vehicle military communications equipment.
 components for military communications equipment.
 components for military helicopters.
 components for military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences).
 components for sniper rifles (2 licences) [See footnote 4].
 equipment for the use of machine guns.
 equipment for the use of sniper rifles (2 licences) [See footnote 4].
 general military vehicle components.
 gun mountings.
 gun silencers.
 illuminators.
 military airborne equipment.
 military aircrew safety equipment.
 signalling devices (3 licences).
 sniper rifles (2).
 technology for military aircrew safety equipment.
 technology for military combat vehicles.
 technology for sniper rifles.
 training small arms ammunition (2 licences).
 weapon cleaning equipment (2 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 7A003 | 1 | £86,632 |
| 7A008 | 1 | £180,000 |

T inertial equipment.
 underwater sonar navigation systems.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1A004 | 1 | £15 |
| 6A002 | 1 | £692,330 |
| 6A003 | 1 | £45,590 |
| ML1 | 1 | £599,333 |
| ML7 | 1 | £455 |
| PL5017 | 1 | £17,760 |

T civil riot control agent protection equipment [See footnote 5].
T components for NBC protective/defensive equipment [See footnote 5].
T direct view imaging equipment.
T equipment for the use of weapon sights.
T imaging cameras.
T NBC protective/defensive equipment [See footnote 5].
T weapon night sights.
T weapon sights.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 2] |
| 2 | P | components for all-wheel drive vehicles with ballistic protection, components for military support vehicles, general military vehicle components, technology for all-wheel drive vehicles with ballistic protection, technology for military support vehicles |
| 3 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 4 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 3] |

| | | |
|---|---|---|
| 5 | T | towed hydrophone arrays |
| 6 | P | components for inertial equipment, inertial equipment |

SITCLs

| Source | Issued | Refused | Revoked |
|--------------------------|--------|---------|---------|
| United States of America | 1 | 0 | 0 |

Issued

weapon night sights.

Case & goods Footnotes

1. Licence granted for end use by the Air Force.
2. Licence granted for armed forces end use.
3. Licence granted for government end use.
4. Licence granted for accessories / spare parts for armed forces end use.
5. Licence granted for end use by a law enforcement agency.

Bulgaria

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 16 days |
| % and number of SIELs completed in 20 working days | 70% (14) |
| % and number of SIELs completed in 60 working days | 90% (18) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 5% (1) |

| | |
|--|----------|
| Median processing time SITCLs | 22 days |
| % and number of SITCLs completed in 20 working days | 43% (3) |
| % and number of SITCLs completed in 60 working days | 100% (7) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 96 days |
| % and number of OIELs completed in 20 working days | 21% (3) |
| % and number of OIELs completed in 60 working days | 36% (5) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|-------|
|---------------------------|-----------------|-------|

| | | |
|--------------------------------|----|-------------|
| Military | 15 | £10,710,270 |
| Non-military | 2 | £100,440 |
| Both Military and Non-military | 1 | £201,476 |
| Total | 18 | £11,012,186 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 7 | £9,759,215 |
| ML3 | 2 | £24,730 |
| ML7 | 1 | £0 |
| ML9 | 1 | £22,142 |
| ML11 | 1 | £72,778 |
| ML13 | 1 | £823,500 |
| ML21 | 1 | £100 |
| ML22 | 4 | £7,550 |
| PL5017 | 1 | £255 |

anti-armour ammunition.
 components for assault rifles.
 components for combat naval vessels.
 components for military helmets.
 gun mountings.
 military communications equipment.
 NBC detection equipment.
 small arms ammunition (2 licences).
 software for military guidance/navigation equipment.
 sporting guns (1) (2 licences).
 sporting guns (2).
 technology for military communications equipment.
 technology for military guidance/navigation equipment.
 technology for military infrared/thermal imaging equipment.
 technology for NBC detection equipment.
 weapon night sights (2 licences).
 weapon sight mounts.
 weapon sights (3 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 0C002 | 1 | £440 |
| 0E001 | 1 | £100,000 |

products containing depleted uranium.
 products containing plutonium-239.
 technology for nuclear plant/equipment/materials/software controlled by entries 0A/0B/0C/0D of the Dual-Use Regulation.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1A004 | 1 | £184,804 |
| ML7 | 1 | £16,196 |
| PL5017 | 1 | £476 |

T civil explosive detection/identification equipment.
T civil NBC detection systems.
T components for civil NBC detection systems.
T components for NBC detection equipment.
T equipment for the use of NBC detection equipment.
T NBC detection equipment.

Refused

| | Count |
|----------|-------|
| Military | 1 |
| Total | 1 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML1 | 1 |

weapon night sights.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 7 | 1 |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | animal pathogens |
| 2 | P | command communications control and intelligence software, software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 3 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, |

| | | |
|----|---|--|
| | | components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 4 | P | weapon sights |
| 5 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 6 | T | towed hydrophone arrays |
| 7 | P | components for military support aircraft, military aircraft ground equipment, technology for military aircraft ground equipment, technology for military support aircraft |
| 8 | P | body armour, components for body armour, military helmets |
| 9 | P | weapon sights [See footnote 2] |
| 10 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft |
| 11 | P | components for all-wheel drive vehicles with ballistic protection |
| 12 | P | components for military support aircraft, technology for military support aircraft |
| 13 | P | weapon night sights, weapon sights |

SITCLs

| Source | Issued | Refused | Revoked |
|---|--------|---------|---------|
| Hong Kong Special Administrative Region | 1 | 0 | 0 |
| Japan | 6 | 0 | 0 |

Issued

components for military helmets.
oil and gas industry equipment/materials (6 licences).

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Burkina Faso

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 21 days |
| % and number of SIELs completed in 20 working days | 33% (1) |
| % and number of SIELs completed in 60 working days | 100% (3) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 136 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 50% (1) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 50% (1) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 2 | £742,415 |
| Total | 2 | £742,415 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML10 | 2 | £742,415 |

general military aircraft components (2 licences).
military aircraft ground equipment.

OIELs (excluding Other OIELs)

Rejected

| Applications to this destination refused in full. | | |
|---|------|--|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, |

| | | |
|--|--|--|
| | | components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
|--|--|--|

Case & goods Footnotes

1. Licence granted for armed forces end use.

Myanmar

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 18 days |
| % and number of SIELs completed in 20 working days | 65% (13) |
| % and number of SIELs completed in 60 working days | 100% (20) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 20% (4) |

| | |
|---|----------|
| Median processing time OIELs | 106 days |
| % and number of OIELs completed in 20 working days | 33% (1) |
| % and number of OIELs completed in 60 working days | 33% (1) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Non-military | 6 | £1,714,625 |
| Total | 6 | £1,714,625 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where

the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1C350 | 1 | £81 |
| 2B350 | 1 | £7,669 |
| 3A101 | 1 | £994,398 |
| 5A002 | 1 | £636,868 |
| 6A001 | 1 | £25,610 |
| 7A103 | 1 | £50,000 |

chemicals used for general laboratory work/scientific research.
corrosion resistant chemical manufacturing equipment [See footnote 3].
equipment employing cryptography [See footnote 1].
inertial equipment.
marine position fixing equipment.
X-ray accelerators [See footnote 1].

Refused

| | Count |
|----------|-------|
| Military | 4 |
| Total | 4 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML9 | 2 |
| ML21 | 1 |
| ML22 | 1 |
| PL5017 | 1 |

components for military patrol/assault craft.
equipment for the use of military patrol/assault craft.
general naval vessel components.
T Software for modelling/simulating military operation scenarios.
technology for equipment for the operation of military aircraft in confined areas.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
|----------|--|

| | |
|---|---|
| 1 | 4 |
|---|---|

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | software for equipment employing cryptography [See footnote 2] |
| 2 | T | towed hydrophone arrays |

Country Footnotes

1. Restrictions currently in force with respect to Myanmar are set out in Council Decision 2013/184/CFSP; these include an embargo on the provision of arms and related material, as well as of equipment that might be used for internal repression as specified in Annex I to Council Regulation (EU) No 401/2013. All exports for this destination were approved in accordance with the sanctions in place.

Case & goods Footnotes

1. Licence granted for civilian / commercial end use.
2. Licence granted for cryptographic equipment. For commercial end use.
3. Licence granted for accessories / spare parts for civilian / commercial end use.

Burundi

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 17 days |
| % and number of SIELs completed in 20 working days | 67% (4) |
| % and number of SIELs completed in 60 working days | 100% (6) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 17% (1) |

| | |
|--|----------|
| Median processing time SITCLs | 10 days |
| % and number of SITCLs completed in 20 working days | 100% (2) |
| % and number of SITCLs completed in 60 working days | 100% (2) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 97 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Non-military | 5 | £59,219 |
| Total | 5 | £59,219 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where

the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 5A002 | 5 | £58,548 |
| 5D002 | 1 | £671 |

equipment employing cryptography (5 licences).
software for equipment employing cryptography.

SIELs - Transshipment

Refused

| | Count |
|----------|-------|
| Military | 1 |
| Total | 1 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| PL5001 | 1 |

water cannons.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 2 | 1 |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | software for equipment employing cryptography [See footnote 1] |
| 2 | P | cryptographic software, equipment employing cryptography [See footnote 2] |

| | | |
|---|---|---|
| 3 | P | equipment employing cryptography, technology for equipment employing cryptography |
|---|---|---|

SITCLs

| Source | Issued | Refused | Revoked |
|---------|--------|---------|---------|
| Burundi | 1 | 0 | 0 |

Issued

military equipment for initiating explosives.

Case & goods Footnotes

1. Licence granted for cryptographic equipment. For commercial end use.
2. Licence granted for cryptographic equipment for end use by an International Organisation.

Cambodia

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 17 days |
| % and number of SIELs completed in 20 working days | 67% (4) |
| % and number of SIELs completed in 60 working days | 100% (6) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 11 days |
| % and number of SITCLs completed in 20 working days | 100% (2) |
| % and number of SITCLs completed in 60 working days | 100% (2) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 120 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|---------|
| Military | 3 | £50,908 |
| Both Military and Non-military | 1 | £3,307 |

| | | |
|-------|---|---------|
| Total | 4 | £54,216 |
|-------|---|---------|

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML4 | 1 | £39,500 |
| ML6 | 2 | £1,408 |
| ML14 | 1 | £10,000 |

T components for all-wheel drive vehicles with ballistic protection (2 licences).
T military equipment for initiating explosives.
T military training equipment.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------|
| 1A004 | 1 | £30 |
| ML7 | 1 | £3,277 |

T components for civil riot control agent protection equipment.
T components for NBC protective/defensive equipment.
T NBC protective/defensive equipment.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---------------------------------|
| No. | Type | Goods Summary |
| 1 | P | towed hydrophone arrays |
| 2 | T | towed hydrophone arrays |
| 3 | P | software for inertial equipment |

SITCLs

| Source | Issued | Refused | Revoked |
|--------------------------|--------|---------|---------|
| United States of America | 1 | 0 | 0 |

Issued

munitions/ordnance detection/disposal equipment.

Cameroon

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 14 days |
| % and number of SIELs completed in 20 working days | 88% (7) |
| % and number of SIELs completed in 60 working days | 100% (8) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 64 days |
| % and number of OIELs completed in 20 working days | 29% (2) |
| % and number of OIELs completed in 60 working days | 43% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 195 days |
| % and number of OITCLs completed in 20 working days | 0% (0) |
| % and number of OITCLs completed in 60 working days | 0% (0) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 100% (1) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Military | 2 | £31,782 |
| Non-military | 6 | £31,570 |
| Total | 8 | £63,352 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML6 | 1 | £31,010 |
| ML10 | 1 | £772 |

components for combat aircraft.
military support vehicles.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 5A002 | 3 | £7,934 |
| 6A001 | 1 | £17,179 |
| 7A003 | 2 | £6,458 |

T components for marine position fixing equipment.
equipment employing cryptography (3 licences).
inertial equipment (2 licences).
marine position fixing equipment.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 2 | T | underwater television cameras |
| 3 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |

OITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
|--------|--------|---------|---------|

| | | | |
|---|---|---|---|
| Comoros, Djibouti, Egypt, France, Greece, Israel, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Spain, Sri Lanka, Tanzania | 0 | 1 | 0 |
|---|---|---|---|

Rejected

acoustic devices for riot control.
 assault rifles.
 body armour.
 components for assault rifles.
 components for body armour.
 components for pistols.
 components for rifles.
 components for sniper rifles.
 military helmets.
 pistols.
 rifles.
 small arms ammunition.
 sniper rifles.
 weapon sights.

Case & goods Footnotes

1. Licence granted for armed forces end use.

Canada

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 15 days |
| % and number of SIELs completed in 20 working days | 82% (132) |
| % and number of SIELs completed in 60 working days | 99% (160) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 17 days |
| % and number of SITCLs completed in 20 working days | 67% (2) |
| % and number of SITCLs completed in 60 working days | 100% (3) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 92 days |
| % and number of OIELs completed in 20 working days | 17% (5) |
| % and number of OIELs completed in 60 working days | 31% (9) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 39 days |
| % and number of OITCLs completed in 20 working days | 0% (0) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 104 | £10,592,161 |
| Non-military | 16 | £44,907,895 |
| Both Military and Non-military | 1 | £13,615 |
| Total | 121 | £55,513,671 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 36 | £2,864,546 |
| ML2 | 2 | £138,640 |
| ML3 | 7 | £264,068 |
| ML4 | 8 | £2,307,796 |
| ML5 | 3 | £927,562 |
| ML6 | 8 | £813,298 |
| ML7 | 6 | £1,870,044 |
| ML9 | 5 | £14,346 |
| ML10 | 9 | £197,737 |
| ML11 | 11 | £929,105 |
| ML13 | 4 | £37,532 |
| ML15 | 1 | £21,000 |
| ML16 | 1 | £89,291 |
| ML17 | 1 | £35,302 |
| ML18 | 1 | £9,000 |
| ML21 | 4 | £25,000 |
| ML22 | 8 | £45,401 |
| PL5001 | 1 | £1,422 |
| PL5017 | 4 | £1,072 |

aircraft machine guns (1).
 anti-armour ammunition (2 licences).
 anti-riot/ballistic shields.
 armoured plate.
 assault rifles (3).
 blank/inert ammunition.
 body armour.
 bomb suits.
 components for artillery ammunition (2 licences).
 components for assault rifles (2 licences).
 components for avalanche control projectiles.
 components for combat aircraft.
 components for combat helicopters.
 components for hand grenades.
 components for machine guns.
 components for military aero-engines.

| | |
|------|---|
| | components for military combat vehicles. |
| | components for military communications equipment (3 licences). |
| | components for military equipment for initiating explosives. |
| | components for military field engineer equipment. |
| | components for military helicopters (2 licences). |
| | components for military image intensifier equipment. |
| | components for military improvised explosive device decoying/detection/disposal/jamming equipment (3 licences). |
| T | components for military improvised explosive device decoying/detection/disposal/jamming equipment. |
| | components for military improvised explosive device disposal equipment. |
| T | components for military improvised explosive device disposal equipment. |
| | components for military sonars. |
| | components for military support aircraft. |
| | components for military support vehicles. |
| | components for naval communications equipment (3 licences). |
| | components for NBC detection equipment. |
| | components for NBC protective/defensive equipment (2 licences). |
| | components for pistols. |
| | components for sniper rifles (2 licences). |
| | components for sporting guns (3 licences). |
| | components for submarines (2 licences). |
| | components for surface-to-surface missiles (2 licences). |
| | components for targeting equipment (3 licences). |
| | components for unmanned air vehicles. |
| | components for weapon night sights. |
| | components for weapon sight mounts. |
| | components for weapon sights (12 licences). |
| | electronic warfare equipment. |
| | equipment for the production of body armour. |
| | equipment for the use of machine guns. |
| | equipment for the use of military field engineer equipment. |
| T | equipment for the use of NBC protective/defensive equipment. |
| | general military aircraft components. |
| | general military vehicle components. |
| | gun mountings (2 licences). |
| T(P) | military aero-engines. |
| | military combat vehicles (5 licences). |
| | military electronic equipment. |
| T | military equipment for initiating explosives. |
| | military field engineer equipment. |
| | military guidance/navigation equipment (2 licences). |
| T | military guidance/navigation equipment (2 licences). |
| T | military helmets. |
| | military improvised explosive device decoying/detection/disposal/jamming equipment. |
| T | military improvised explosive device decoying/detection/disposal/jamming equipment. |
| | military improvised explosive device disposal equipment. |
| T | military improvised explosive device disposal equipment. |
| | military support vehicles. |
| | NBC detection equipment (3 licences). |
| | pistols (1). |
| | rifles (3). |
| | sniper rifles (4). |
| | sniper rifles (500). |
| | Software for modelling/simulating/evaluating military operation scenarios. |
| | Software for modelling/simulating/evaluating weapon systems (2 licences). |
| | software for test equipment for military guidance/navigation equipment. |
| | sporting guns (1) (5 licences). |
| | sporting guns (7). |
| | sporting guns (15). |
| | sporting guns (18). |
| | sporting guns (27). |
| | sporting guns (31). |
| | sporting shotguns (1). |
| | sporting shotguns (2). |
| | technology for military guidance/navigation equipment. |
| | technology for NBC detection equipment (2 licences). |
| | technology for Software for modelling/simulating/evaluating military operation scenarios (2 licences). |
| | technology for Software for modelling/simulating/evaluating weapon systems (2 licences). |
| | technology for surface-to-surface missiles (2 licences). |

| | |
|---|---|
| | training small arms ammunition. |
| | unfinished products for assault rifles. |
| | wall/door breaching projectiles/ammunition. |
| | weapon cleaning equipment. |
| | weapon mountings (2 licences). |
| | weapon night sights. |
| T | weapon night sights. |
| | weapon sight mounts. |
| | weapon sights (2 licences). |
| T | weapon sights (2 licences). |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| 0C001 | 3 | £37,000,400 |
| 0D001 | 2 | £2 |
| 0E001 | 6 | £1,405 |
| 1A004 | 1 | £50,000 |
| 1C351 | 1 | £150 |
| 6A008 | 3 | £7,400,000 |
| 6D002 | 1 | £300,000 |
| 6E101 | 1 | £118,286 |
| 7A103 | 1 | £37,652 |

| | |
|---|---|
| | civil NBC protection equipment. |
| | human pathogens. |
| | inertial equipment. |
| T | laser radar equipment (3 licences). |
| | materials containing natural uranium (3 licences). |
| | software for nuclear reactors (2 licences). |
| | software for radar equipment. |
| | technology for nuclear grade graphite. |
| | technology for nuclear reactor fuel element fabrication equipment (3 licences). |
| | technology for nuclear reactors (3 licences). |
| | technology for products containing depleted uranium (3 licences). |
| | technology for products containing plutonium-239 (3 licences). |
| | technology for radar equipment. |
| | technology for software for nuclear reactors. |

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------|
| 5A002 | 1 | £1,200 |
| ML1 | 1 | £3,565 |
| ML5 | 1 | £5,500 |
| ML11 | 1 | £2,500 |
| ML13 | 1 | £300 |
| PL5017 | 1 | £550 |

assault rifles (1).
body armour.
components for assault rifles.
components for military communications equipment.
equipment employing cryptography.
equipment for the use of rangefinding equipment.
rangefinding equipment.
weapon sights.

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 17 | £747,926 |
| Total | 17 | £747,926 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML5 | 4 | £70,197 |
| ML6 | 2 | £20,134 |
| ML10 | 4 | £293,482 |
| ML11 | 7 | £364,112 |
| ML22 | 2 | £1 |

components for combat helicopters.
 components for electronic warfare equipment (2 licences).
 components for military aero-engines (2 licences).
 components for military combat vehicles (2 licences).
 components for military communications equipment.
 components for military electronic equipment (4 licences).
 components for targeting equipment (3 licences).
 general military aircraft components.
 rangefinding equipment.
 technology for military electronic equipment (2 licences).

The items being incorporated in this destination are ultimately destined for all or some of the following:

Algeria
 Australia
 Ecuador
 Egypt
 France
 Germany
 India
 Indonesia
 Japan
 Kuwait
 Mexico
 New Zealand
 Norway
 Peru
 Poland
 Qatar
 Saudi Arabia
 Singapore
 South Korea
 Sweden
 Taiwan
 United Arab Emirates

OIELs (excluding Other OIELs)**Issued**

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | animal pathogens |
| 2 | P | components for sporting guns |
| 3 | P | command communications control and intelligence software, software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 4 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 2] |
| 5 | P | components for aircraft carriers, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for military aero-engines, components for military auxiliary/support vessels, components for military combat vehicles, components for military helicopters, components for military patrol/assault craft, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for military underwater remotely operated vehicles, components for naval engines, components for submarines, components for tanks, general military aircraft components, general military vehicle components, general naval vessel components |
| 6 | T | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |

| | | |
|----|---|--|
| 7 | P | anti-riot/ballistic shields, body armour, bomb suits, components for anti-riot/ballistic shields, components for body armour, components for bomb suits, components for military helmets, military helmets |
| 8 | P | civil NBC protection clothing, components for NBC protective/defensive equipment, NBC protective/defensive equipment |
| 9 | P | components for air-to-air missiles, components for anti-armour missiles, components for anti-ship missiles, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for fire control equipment, components for guided missile decoying equipment, components for laser rangefinders, components for laser warning detectors, components for military combat vehicles, components for military infrared/thermal imaging equipment, components for military patrol/assault craft, components for optical target acquisition equipment, components for optical target surveillance equipment, components for periscopes, components for tanks, components for weapon night sights, components for weapon sights, general military aircraft components, general military vehicle components |
| 10 | P | components for military transport aircraft |
| 11 | P | components for military training aircraft |
| 12 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 13 | P | components for combat aircraft, components for military aero-engines, components for military support aircraft, components for military training aircraft, environmental test facilities for military aero-engines, equipment for the production of military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines, unfinished products for military aero-engines [See footnote 1] |
| 14 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 3] |
| 15 | P | towed hydrophone arrays |
| 16 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft [See footnote 3] |
| 17 | T | electromagnetic wave absorbing materials |
| 18 | P | weapon sights [See footnote 4] |
| 19 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft |
| 20 | P | components for all-wheel drive vehicles with ballistic protection |
| 21 | P | components for military support aircraft, technology for military support aircraft |
| 22 | P | anti-riot/ballistic shields, body armour, bomb suits, components for anti-riot/ballistic shields, components for body armour, components for bomb suits, components for military helmets, military helmets |

SITCLs

| Source | Issued | Refused | Revoked |
|--------------------------|--------|---------|---------|
| Singapore | 1 | 0 | 0 |
| United States of America | 2 | 0 | 0 |

Issued

blank/inert ammunition.
 components for exploding grenade ammunition.
 components for military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences).

explosives.
 fuze setting devices.
 military improvised explosive device decoying/detection/disposal/jamming equipment.
 unfinished products for exploding grenade ammunition.

Case & goods Footnotes

1. Licence granted for end use by the Air Force.
2. Licence granted for armed forces end use.
3. Licence granted for government end use.
4. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Cape Verde

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 9 days |
| % and number of SIELs completed in 20 working days | 100% (1) |
| % and number of SIELs completed in 60 working days | 100% (1) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 120 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OITCLs | 61 days |
| % and number of OITCLs completed in 20 working days | 17% (1) |
| % and number of OITCLs completed in 60 working days | 50% (3) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 50% (3) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Non-military | 1 | £37,549 |
| Total | 1 | £37,549 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 1A004 | 1 | £37,549 |

civil explosive detection/identification equipment.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---------------------------|
| No. | Type | Goods Summary |
| 1 | T | military support aircraft |
| 2 | T | towed hydrophone arrays |

OITCLs

| Source | Issued | Refused | Revoked |
|---|--------|---------|---------|
| Benin, Cape Verde, Ghana, Namibia, Nigeria, Togo | 1 | 0 | 0 |
| Benin, Cape Verde, Malta, Nigeria | 0 | 1 | 0 |
| Comoros, Djibouti, Egypt, France, Greece, Israel, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Spain, Sri Lanka, Tanzania | 0 | 1 | 0 |
| Vessel and/or Platform in International Waters | 0 | 1 | 0 |

Issued

body armour.
components for body armour.
military helmets.

Rejected

acoustic devices for riot control.
assault rifles (2 licences).
body armour (3 licences).
combat shotguns.
components for assault rifles.
components for body armour (2 licences).
components for pistols.
components for rifles.
components for sniper rifles.
military helmets (3 licences).
pistols (2 licences).
rifles (2 licences).
small arms ammunition (3 licences).
sniper rifles (2 licences).
weapon cleaning equipment.
weapon sights.

Cayman Islands

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 18 days |
| % and number of SIELs completed in 20 working days | 80% (4) |
| % and number of SIELs completed in 60 working days | 100% (5) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 76 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 1 | £2,400 |
| Non-military | 4 | £195,063 |
| Total | 5 | £197,463 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------|
| ML1 | 1 | £2,400 |

sporting guns (1).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 5A002 | 1 | £5,025 |
| 5D002 | 1 | £3,140 |
| 6A001 | 1 | £10,898 |
| 6A003 | 1 | £130,000 |
| 7A003 | 1 | £46,000 |

components for marine position fixing equipment.

cryptographic software.
equipment employing cryptography.
imaging cameras.
inertial equipment.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|-------------------------|
| No. | Type | Goods Summary |
| 1 | T | towed hydrophone arrays |

Country Footnotes

1. All applications for exports to this destination were assessed against the Consolidated Criteria. During this period there were no developments in this destination which required a change in our assessments from the previous quarter.

Central African Republic

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 16 days |
| % and number of SIELs completed in 20 working days | 71% (10) |
| % and number of SIELs completed in 60 working days | 100% (14) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 36 days |
| % and number of SITCLs completed in 20 working days | 0% (0) |
| % and number of SITCLs completed in 60 working days | 100% (1) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 104 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|----------|
| Military | 5 | £644,299 |
| Non-military | 5 | £180,565 |
| Both Military and Non-military | 1 | £47,000 |
| Total | 11 | £871,863 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML6 | 2 | £454,949 |
| ML13 | 3 | £189,350 |

body armour (3 licences) [See footnote 3].
 components for body armour (3 licences) [See footnote 3].
 components for military support vehicles [See footnotes 1, 4].
 military helmets (3 licences) [See footnote 3].
 military support vehicles [See footnotes 1, 4].
 military trailers.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 5A002 | 5 | £145,817 |
| 5D002 | 1 | £17,509 |
| 5E002 | 1 | £17,239 |

equipment employing cryptography (5 licences) [See footnote 3].
 software for equipment employing cryptography.
 technology for equipment employing cryptography.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 1A006 | 1 | £12,000 |
| ML13 | 1 | £10,000 |
| PL8001 | 1 | £25,000 |

body armour [See footnote 1].
 bomb suits [See footnote 1].
 components for devices for initiating explosives [See footnote 1].
 devices for initiating explosives [See footnote 1].
 improvised explosive device disruptors [See footnote 1].

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | cryptographic software, equipment employing cryptography [See footnote 2] |

SITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
| Jordan | 1 | 0 | 0 |

Issued

all-wheel drive vehicles with ballistic protection.

Country Footnotes

1. UN Security Council Resolution 2127 (2013) established an arms embargo to restrict exports of arms, or related material, and of training, technical or financial assistance related to military activities; exemptions apply to some UN, humanitarian, peacekeeping and government entities.
2. UN Security Council Resolution 2127 (2013) established an arms embargo to restrict exports of arms, or related material, and of training, technical or financial assistance related to military activities; exemptions apply to some UN, humanitarian, peacekeeping and government entities. S/RES/2134 (2014) extended the arms embargo until 28 January 2015 and amended the exemptions.
3. UN Security Council Resolution 2127 (2013) established an arms embargo to restrict exports of arms, or related material, and of training, technical or financial assistance related to military activities; exemptions apply to some UN, humanitarian, peacekeeping and government entities. S/RES/2196 (2015) extended the arms embargo until January 2016 and amended the designation criteria.

Case & goods Footnotes

1. Licence granted for humanitarian end use.
2. Licence granted for cryptographic equipment for end use by an International Organisation.
3. Licence granted for end use by a International Organisation.
4. Licence revoked due to incorrect destination, not because of a policy decision.

Ceuta and Melilla

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Chad

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 7 days |
| % and number of SIELs completed in 20 working days | 100% (2) |
| % and number of SIELs completed in 60 working days | 100% (2) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 14 days |
| % and number of SITCLs completed in 20 working days | 100% (1) |
| % and number of SITCLs completed in 60 working days | 100% (1) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 104 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 33% (1) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)**Issued**

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Military | 1 | £29,042 |
| Total | 1 | £29,042 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML11 | 1 | £29,042 |

military communications equipment.

OIELs (excluding Other OIELs)**Issued**

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | cryptographic software, equipment employing cryptography [See footnote 2] |
| 2 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft |

Rejected

| Applications to this destination refused in full. | | |
|---|------|--|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective |

| | | |
|--|--|--|
| | | equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
|--|--|--|

SITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
| Chad | 1 | 0 | 0 |

Issued

components for military equipment for initiating explosives.
improvised explosive device disposal equipment.
military equipment for initiating explosives.

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for cryptographic equipment for end use by an International Organisation.

Channel Islands

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 13 days |
| % and number of SIELs completed in 20 working days | 91% (69) |
| % and number of SIELs completed in 60 working days | 100% (76) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 91 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 65 | £279,304 |
| Non-military | 1 | £612 |
| Total | 66 | £279,917 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 36 | £124,865 |
| ML2 | 2 | £3,070 |
| ML3 | 18 | £56,781 |
| ML6 | 7 | £56,469 |
| ML11 | 2 | £18,288 |
| ML17 | 1 | £533 |
| PL5001 | 2 | £16,900 |
| PL5017 | 4 | £2,398 |

assault rifles (3) (2 licences).
 assault rifles (5).
 blank/inert ammunition.
 combat shotguns (1).
 components for artillery.
 components for assault rifles (2 licences).
 components for grenade launchers.
 components for gun mountings.
 components for machine guns (4 licences).
 components for military bridges/pontoons/ferries.
 components for military combat vehicles.
 components for military communications equipment (2 licences).
 components for pistols (4 licences).
 components for portable anti-riot devices (2 licences).
 components for small arms ammunition.
 components for sniper rifles (3 licences).
 components for sporting guns.
 components for tanks (6 licences).
 equipment for the use of assault rifles.
 equipment for the use of machine guns.
 equipment for the use of sniper rifles.
 equipment for the use of tanks.
 flash suppressors (2 licences).
 gun mountings.
 gun silencers (6 licences).
 machine guns (5).
 machine guns (8).
 machine guns (21).
 pistols (1).
 pistols (2) (2 licences).
 pistols (3).
 pistols (6).

rifles (3).
 small arms ammunition (15 licences).
 sniper rifles (1) (2 licences).
 sporting guns (1) (7 licences).
 sporting guns (2) (2 licences).
 sporting shotgun ammunition (2 licences).
 sporting shotguns (1) (5 licences).
 sporting shotguns (2) (2 licences).
 sporting shotguns (6).
 weapon sight mounts.
 weapon sights (7 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------|
| 5A002 | 1 | £612 |

equipment employing cryptography.

SIELs for goods covered by EC Reg 1236/2005

Issued

| Types of goods on licence | No. of licences | Value |
|--|-----------------|---------|
| Goods covered by EC Reg 1236/2005 | 3 | £12,001 |
| Goods covered by EC Reg 1236/2005 and Military | 0 | £0 |
| Goods covered by EC Reg 1236/2005 and Non-military | 0 | £0 |
| Goods covered by EC Reg 1236/2005 and Both Military and Non-military | 0 | £0 |
| Total | 3 | £12,001 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Goods covered by EC Reg 1236/2005

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| HR AIII | 3 | £12,001 |

portable anti-riot devices (3 licences).

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|------------------------------|
| No. | Type | Goods Summary |
| 1 | P | components for sporting guns |

| | | |
|---|---|--|
| 2 | P | assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for rifles, components for sporting guns, rifles, small arms ammunition, sporting guns, weapon sights |
| 3 | T | military support aircraft |
| 4 | P | weapon sights [See footnote 1] |

Case & goods Footnotes

1. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Chile

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 14 days |
| % and number of SIELs completed in 20 working days | 81% (73) |
| % and number of SIELs completed in 60 working days | 99% (89) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 2% (2) |

| | |
|--|----------|
| Median processing time SITCLs | 15 days |
| % and number of SITCLs completed in 20 working days | 67% (2) |
| % and number of SITCLs completed in 60 working days | 100% (3) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 65 days |
| % and number of OIELs completed in 20 working days | 36% (4) |
| % and number of OIELs completed in 60 working days | 45% (5) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 59 | £7,798,806 |
| Non-military | 15 | £1,596,130 |
| Both Military and Non-military | 2 | £867,476 |
| Total | 76 | £10,262,412 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 9 | £2,821,971 |
| ML3 | 3 | £43,782 |
| ML4 | 5 | £1,586,267 |
| ML5 | 3 | £808,622 |
| ML7 | 1 | £12,147 |
| ML9 | 9 | £1,060,306 |
| ML10 | 9 | £127,761 |
| ML11 | 13 | £868,792 |
| ML13 | 7 | £186,298 |
| ML15 | 1 | £35,440 |
| ML21 | 1 | £100 |
| ML22 | 1 | £0 |
| PL5001 | 2 | £67,800 |
| PL5017 | 5 | £179,520 |

| | |
|---|--|
| | aircraft military communications equipment. |
| | anti-riot/ballistic shields (2 licences). |
| | body armour (2 licences). |
| | bomb suits. |
| | components for aircraft military communications equipment. |
| | components for combat aircraft. |
| | components for combat naval vessels (2 licences). |
| | components for general naval vessel components. |
| | components for launching/handling/control equipment for missiles. |
| | components for machine guns. |
| | components for military communications equipment (4 licences). |
| | components for military electronic equipment. |
| | components for military guidance/navigation equipment. |
| | components for military radars (3 licences). |
| | components for military support aircraft. |
| | components for military training aircraft (2 licences). |
| | components for naval electrical/electronic equipment (2 licences). |
| | components for naval engines (2 licences). |
| | components for pistols. |
| | components for small arms ammunition. |
| | components for sporting guns. |
| | components for submarines. |
| | components for surface-to-air missiles. |
| T | components for surface-to-air missiles. |
| | equipment for the use of machine guns (2 licences). |
| | equipment for the use of military communications equipment. |
| | equipment for the use of military electronic equipment (2 licences). |
| T | equipment for the use of military guidance/navigation equipment. |
| T | equipment for the use of naval gun installations/mountings. |
| T | equipment for the use of naval guns. |
| T | equipment for the use of surface-to-air missiles. |
| | general military aircraft components (3 licences). |
| | general naval vessel components. |
| | gun mountings. |
| | gun silencers. |
| | machine guns (210). |
| | military communications equipment. |
| | military electronic equipment. |
| T | military electronic equipment. |
| | military guidance/navigation equipment (4 licences). |
| T | military guidance/navigation equipment. |
| | military helmets (5 licences). |
| T | military image intensifier equipment. |
| T | military infrared/thermal imaging equipment. |
| | naval electrical/electronic equipment. |
| | NBC protective/defensive equipment. |

| | |
|---|---|
| | signalling devices (2 licences). |
| | small arms ammunition. |
| | Software for modelling/simulating military operation scenarios. |
| | sporting guns (10). |
| | sporting guns (75). |
| | sporting guns (80) [See footnote 2]. |
| | sporting guns (960). |
| | technology for machine guns. |
| | training small arms ammunition. |
| | weapon cleaning equipment. |
| T | weapon night sights. |
| T | weapon sight mounts. |
| | weapon sights (3 licences). |
| T | weapon sights. |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1C351 | 1 | £4,470 |
| 2B350 | 2 | £3,628 |
| 2B352 | 1 | £2,831 |
| 3A001 | 1 | £66,474 |
| 5A001 | 1 | £83,344 |
| 5A002 | 1 | £5,725 |
| 5D001 | 1 | £13 |
| 5D002 | 1 | £45,000 |
| 6A001 | 1 | £750,000 |
| 6A003 | 3 | £603,039 |
| 6A006 | 1 | £1,500 |
| 6A203 | 1 | £30,017 |
| 6D003 | 1 | £90 |

| | |
|---|--|
| | biotechnology equipment. |
| | corrosion resistant chemical manufacturing equipment (2 licences). |
| | cryptographic software. |
| | equipment employing cryptography. |
| | high performance air traffic control software. |
| | imaging cameras (3 licences). |
| | instrumentation cameras. |
| | magnetometers. |
| | microwave components. |
| T | radio jamming equipment. |
| T | software for radio jamming equipment. |
| T | towed hydrophone arrays. |
| | toxins. |

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1A004 | 1 | £115 |
| 6A003 | 1 | £598,867 |
| ML1 | 1 | £267,839 |
| ML7 | 1 | £654 |

civil NBC protection equipment.
imaging cameras.
NBC protective/defensive equipment.
weapon night sights.

Refused

| | Count |
|--------------------------------|-------|
| Both Military and Non-military | 2 |
| Total | 2 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 6A003 | 2 |
| ML1 | 2 |

imaging cameras (2 licences).
weapon night sights (2 licences).

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 7 | 2 |

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Military | 3 | £19,429 |
| Total | 3 | £19,429 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML11 | 3 | £19,429 |

components for military guidance/navigation equipment (3 licences).

The items being incorporated in this destination are ultimately destined for all or some of the following:

Ecuador

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 2 | P | components for aircraft carriers, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for military aero-engines, components for military auxiliary/support vessels, components for military combat vehicles, components for military helicopters, components for military patrol/assault craft, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for military underwater remotely operated vehicles, components for naval engines, components for submarines, components for tanks, general military aircraft components, general military vehicle components, general naval vessel components |
| 3 | P | components for military electronic equipment, components for naval electrical/electronic equipment, equipment for the use of military electronic equipment, equipment for the use of naval electrical/electronic equipment, military electronic equipment, naval electrical/electronic equipment, software for military electronic equipment, software for naval electrical/electronic equipment, technology for military electronic equipment, technology for naval electrical/electronic equipment |
| 4 | P | weapon sights |
| 5 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 6 | P | towed hydrophone arrays |
| 7 | P | software for inertial equipment |

| | | |
|---|---|---|
| 8 | P | components for naval engines, equipment for the use of naval engines, military containers, naval engines, software for naval engines, technology for naval engines, unfinished products for naval engines |
|---|---|---|

Revoked

| Licences revoked or whose coverage was amended during the period by the removal of items and/or destinations. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for military devices for initiating explosives, equipment for the use of military devices for initiating explosives, military devices for initiating explosives, test equipment for military devices for initiating explosives |

SITCLs

| Source | Issued | Refused | Revoked |
|---------|--------|---------|---------|
| Belarus | 1 | 0 | 0 |

Issued

weapon night sights.

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for civilian / commercial end use.

China

Processing Statistics (excluding amendments)

| | |
|--|------------|
| Median processing time SIELs | 19 days |
| % and number of SIELs completed in 20 working days | 56% (678) |
| % and number of SIELs completed in 60 working days | 98% (1176) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 2% (25) |

| | |
|--|---------|
| Median processing time SITCLs | 32 days |
| % and number of SITCLs completed in 20 working days | 33% (2) |
| % and number of SITCLs completed in 60 working days | 83% (5) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 83 days |
| % and number of OIELs completed in 20 working days | 14% (3) |
| % and number of OIELs completed in 60 working days | 24% (5) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 19% (4) |

| | |
|---|----------|
| Median processing time OITCLs | 2 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|--------------|
| Military | 84 | £10,359,458 |
| Non-military | 855 | £938,882,555 |
| Both Military and Non-military | 10 | £1,363,213 |
| Total | 949 | £950,605,225 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 2 | £126,040 |
| ML3 | 2 | £175,000 |
| ML4 | 8 | £47,082 |
| ML7 | 5 | £1,725,361 |
| ML8 | 1 | £236 |
| ML9 | 6 | £332,408 |
| ML10 | 17 | £1,083,460 |
| ML11 | 27 | £1,390,285 |
| ML13 | 4 | £195,310 |
| ML14 | 1 | £185 |
| ML16 | 1 | £750,000 |
| ML18 | 2 | £3,932 |
| ML21 | 3 | £820,076 |
| ML22 | 21 | £2,246,934 |
| PL5017 | 4 | £1,463,149 |

- T bomb suits (4 licences) [See footnotes 1, 13].
- components for chemical agent detection equipment.
- components for combat aircraft (2 licences) [See footnotes 3, 9].
- components for combat naval vessels (3 licences) [See footnotes 8, 9].
- components for military aero-engines (5 licences) [See footnotes 18, 9].
- components for military communications equipment (11 licences) [See footnotes 3, 9].
- components for military communications equipment (2 licences).
- components for military electronic equipment (5 licences) [See footnotes 2, 3].
- components for military guidance/navigation equipment [See footnote 9].
- components for military helicopters.
- components for military improvised explosive device decoying/detection/disposal/jamming equipment (4 licences) [See footnote 11].
- components for military improvised explosive device disposal equipment [See footnote 13].
- components for military support aircraft (3 licences) [See footnote 9].
- components for military training aircraft (2 licences) [See footnote 9].
- components for munitions/ordnance detection/disposal equipment [See footnote 14].
- components for NBC detection equipment (2 licences).
- T components for NBC detection equipment.
- components for submarines.
- equipment for the production of military aero-engines (2 licences).

| | |
|---|---|
| T | equipment for the use of chemical agent detection equipment. equipment for the use of military communications equipment. equipment for the use of military guidance/navigation equipment [See footnote 8]. |
| T | equipment for the use of NBC detection equipment. |
| T | general military aircraft components. general naval vessel components (2 licences) [See footnote 8]. military aero-engines (3 licences) [See footnote 9]. military communications equipment (6 licences) [See footnotes 1, 9]. |
| T | military communications equipment. military electronic equipment (6 licences) [See footnotes 10, 3]. |
| T | military electronic equipment. military guidance/navigation equipment [See footnote 8]. military helmets (2 licences) [See footnote 13]. military improvised explosive device decoying/detection/disposal/jamming equipment (3 licences) [See footnote 13]. military training equipment. NBC detection equipment (2 licences). |
| T | NBC detection equipment. NBC protective/defensive equipment. pyrotechnics/fuels and related substances. small arms ammunition (2 licences) [See footnote 12]. software for military communications equipment [See footnote 10]. software for NBC detection equipment. |
| T | software for NBC detection equipment. technology for equipment for the production of military electronic equipment [See footnote 9]. technology for military communications equipment (7 licences) [See footnote 9]. technology for military electronic equipment (3 licences) [See footnote 18]. technology for military guidance/navigation equipment (3 licences) [See footnotes 18, 8]. technology for military patrol/assault craft (4 licences). technology for NBC detection equipment (2 licences). |
| A | technology for weapon cleaning equipment. unfinished products for military patrol/assault craft. |
| A | weapon cleaning equipment. weapon sights [See footnote 3]. |

A - Some or all of which were issued on appeal.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|---|------------|
| 0C004 | 1 | £6,951 |
| 1A004 | 7 | £1,176,513 |
| 1A007 | 1 | £2,000 |
| 1C002 | 11 | £412,212 |
| 1C006 | 2 | £540,000 |
| 1C008 | 1 | £600 |
| 1C010 | 1 | £145,000 |
| 1C111 | 1 | £196 |
| 1C202 | 26 | £1,720,681 |
| 1C210 | 5 | £4,980,000 |
| 1C216 | 1 | £4,171 |
| 1C230 | 1 | £2,200 |
| 1C231 | 2 | £612 |
| 1C232 | 11 | £1,183,800 |
| 1C350 | 3 | £250,172 |
| 1E002 | 2 | £18,689 |
| 2B001 | 16 | £8,281,869 |
| 2B002 | 1 | £1,000,000 |
| 2B006 | 8 | £273,988 |
| 2B201 | 1 | £30,000 |
| 2B226 | 2 | £1,723,232 |
| 2B230 | 14 | £13,036 |
| 2B350 | 69 | £6,740,004 |
| 2B351 | 4 | £13,365 |

| | | |
|---------|-----|--------------|
| 2B352 | 4 | £242,800 |
| 2D001 | 1 | £0 |
| 2D002 | 1 | £0 |
| 2E301 | 1 | £0 |
| 3A001 | 37 | £1,605,878 |
| 3A101 | 2 | £325,000 |
| 3A230 | 2 | £39,610 |
| 3A233 | 9 | £4,576,588 |
| 3B001 | 8 | £3,645,681 |
| 3C001 | 17 | £20,382,267 |
| 3C003 | 32 | £589,547,000 |
| 3E001 | 2 | £600 |
| 4A001 | 1 | £4,013 |
| 4A003 | 1 | £335 |
| 5A001 | 2 | £1,229,995 |
| 5A002 | 155 | £147,138,816 |
| 5B002 | 1 | £5 |
| 5D002 | 85 | £24,760,435 |
| 5E001 | 2 | £1,000,001 |
| 5E002 | 33 | £417,650 |
| 6A001 | 3 | £4,136,746 |
| 6A002 | 8 | £2,687,000 |
| 6A003 | 141 | £7,779,053 |
| 6A005 | 36 | £30,790,286 |
| 6A006 | 13 | £141,285 |
| 6A007 | 1 | £2,500,000 |
| 6A008 | 1 | £262,015 |
| 6A203 | 28 | £1,062,179 |
| 6E001 | 4 | £730,000 |
| 6E002 | 7 | £3,000 |
| 6E101 | 5 | £0 |
| 6E201 | 4 | £17 |
| 7A003 | 39 | £3,732,292 |
| 7A103 | 36 | £857,965 |
| 8A001 | 1 | £1,600,000 |
| 8A002 | 13 | £3,607,752 |
| 9B001 | 7 | £55,551,000 |
| End Use | 1 | £6,000 |

| | |
|---|--|
| T | accessories for electron microscopes. acoustic seabed survey equipment. aromatic polyamide-imides. beryllium. biotechnology equipment (4 licences). chemicals used for chemical/materials production. chemicals used for industrial/commercial processes. chemicals used for pharmaceutical/healthcare production. civil explosive detection/identification equipment (2 licences). |
| T | civil explosive detection/identification equipment (3 licences). civil NBC detection systems. components for civil NBC detection systems (2 licences). components for corrosion resistant chemical manufacturing equipment (9 licences) [See footnote 16]. components for equipment employing cryptography. components for instrumentation cameras. components for lasers (2 licences). components for mass spectrometers. components for semiconductor process equipment (3 licences). components for submersible equipment (2 licences). components for submersible vehicles. compound semiconductor precursor chemicals (32 licences) [See footnote 3]. computer analogue-to-digital equipment. controlled atmosphere furnaces (2 licences) [See footnote 3]. corrosion resistant chemical manufacturing equipment (60 licences) [See footnotes 16, 6, 9]. cryptographic software (54 licences) [See footnotes 17, 3, 5, 7]. dimensional inspection equipment. dimensional measuring equipment (8 licences). electronics cooling fluids (2 licences). equipment employing cryptography (154 licences) [See footnotes 17, 4, 7, 9]. |

| | |
|---|---|
| T | equipment employing cryptography. equipment for the production of equipment employing cryptography. |
| T | equipment for the production of gas turbines (6 licences). equipment for the production of gas turbines. extended temperature range computers. extended temperature range integrated circuits (3 licences). fibre prepregs. fibrous/filamentary materials (5 licences). focal plane arrays (3 licences). |
| T | focal plane arrays. general purpose integrated circuits (5 licences). gravity gradiometers. guidance/navigation equipment (6 licences). hafnium (2 licences) [See footnote 3]. helium-3 (10 licences). helium-3 mixtures. high speed pulse generators (2 licences). imaging cameras (137 licences). |
| T | imaging cameras (2 licences). inertial equipment (67 licences). |
| T | inertial equipment (2 licences). instrumentation cameras (24 licences). laser optical components (2 licences). lasers (31 licences) [See footnote 3]. |
| T | lasers. machine tools (17 licences). magnetometers (13 licences). maraging steels. marine position fixing equipment. mass spectrometers (9 licences). metal alloy cylindrical forms (26 licences). metal alloy materials (2 licences). metal alloys in powder form (9 licences). microwave components (24 licences). |
| T | non-military firing sets. nuclear grade graphite [See footnote 3]. numerical control software (2 licences). optics finishing machines. pressure transducers (14 licences). propellants. radar equipment. radiation hardened TV camera lenses (2 licences). radiation hardened TV cameras (4 licences). rebreathing swimming equipment. |
| T | rebreathing swimming equipment. RF direction finding equipment (2 licences). rotary position encoders (5 licences). semiconductor process equipment (7 licences). semiconductor wafers with epitaxial layers (17 licences). software for cryptographic software (3 licences). software for equipment employing cryptography (29 licences) [See footnotes 17, 7, 9]. software for optics finishing machines. space qualified focal plane arrays (4 licences) [See footnote 3]. submersible equipment (9 licences). submersible vehicle control systems. submersible vehicles. technology for advanced telecommunications equipment (2 licences). technology for civil NBC detection systems (2 licences). technology for corrosion resistant chemical manufacturing equipment. technology for cryptographic software (8 licences). technology for equipment employing cryptography (25 licences) [See footnote 17]. technology for focal plane arrays. technology for imaging cameras (3 licences). technology for instrumentation cameras. technology for lasers (3 licences). technology for semiconductor process equipment (2 licences). technology for software for equipment employing cryptography. technology for space qualified focal plane arrays (4 licences) [See footnote 3]. toxic gas detectors (3 licences). toxic gas monitoring equipment. |

underwater hydrophone cable systems.
X-ray accelerators.
X-ray generators.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1A004 | 1 | £77 |
| 3C003 | 1 | £362,500 |
| 6A006 | 6 | £21,520 |
| 7B103 | 1 | £21,638 |
| 9E001 | 1 | £0 |
| 9E002 | 2 | £0 |
| ML4 | 4 | £8,178 |
| ML7 | 1 | £68 |
| ML8 | 1 | £937,500 |
| ML11 | 2 | £11,732 |
| ML22 | 2 | £0 |

calibration equipment for guidance/navigation equipment [See footnote 3].
civil NBC protection equipment [See footnote 15].
components for civil NBC protection equipment [See footnote 15].
components for munitions/ordnance detection/disposal equipment (4 licences) [See footnotes 10, 3].
compound semiconductor precursor chemicals.
magnetometers (6 licences) [See footnotes 10, 3].
military electronic equipment (2 licences).
NBC protective/defensive equipment [See footnote 15].
pyrotechnics/fuels and related substances.
technology for equipment for the production of gas turbines (2 licences).
technology for military aero-engines (2 licences).

Refused

| | Count |
|--------------------------------|-------|
| Military | 3 |
| Non-military | 19 |
| Both Military and Non-military | 2 |
| Total | 24 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML10 | 1 |
| ML13 | 1 |
| ML15 | 1 |

components for body armour.
military infrared/thermal imaging equipment.
unmanned air vehicles.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 1A004 | 2 |
| 1C101 | 1 |
| 1C210 | 1 |
| 1D002 | 1 |
| 2E003 | 1 |
| 3A230 | 2 |
| 6A003 | 9 |
| 7A003 | 1 |
| 9D001 | 1 |
| 9E003 | 1 |
| End Use | 2 |

civil NBC protection equipment (2 licences).
 components for civil NBC protection equipment.
 crucibles.
 electromagnetic wave absorbing materials.
 fibre prepregs.
 fibrous/filamentary materials.
 high speed pulse generators (2 licences).
 imaging cameras (9 licences).
 inertial equipment.
 software for composite materials.
 software for technology for gas turbine engines.
 technology for gas turbine engines.
 technology for the application of surface coatings.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 1A004 | 1 |
| 6A003 | 1 |
| ML1 | 1 |
| ML7 | 1 |

civil riot control agent protection equipment.
 components for NBC protective/defensive equipment.
 imaging cameras.
 NBC protective/defensive equipment.
 weapon night sights.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 1 | 8 |
| 2 | 6 |
| 5 | 7 |
| 7 | 16 |

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|-------|
|---------------------------|-----------------|-------|

| | | |
|--------------------------------|----|------------|
| Military | 5 | £550,250 |
| Non-military | 6 | £6,589,693 |
| Both Military and Non-military | 4 | £317,327 |
| Total | 15 | £7,457,271 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML10 | 4 | £374,854 |
| ML11 | 1 | £150,000 |
| ML22 | 1 | £25,396 |

components for equipment for the operation of military aircraft in confined areas.
components for military aero-engines (3 licences).
components for military communications equipment.
equipment for the operation of military aircraft in confined areas.
technology for equipment for the operation of military aircraft in confined areas.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 1C202 | 5 | £139,645 |
| 5A002 | 1 | £6,450,048 |

equipment employing cryptography.
metal alloy cylindrical forms (5 licences).

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 6A008 | 4 | £93,110 |
| ML5 | 1 | £83,354 |
| ML9 | 1 | £3,000 |
| ML11 | 3 | £133,863 |
| ML22 | 3 | £1,500 |
| PL5017 | 1 | £2,500 |

components for military guidance/navigation equipment (2 licences).
components for military radars.
equipment for the use of military guidance/navigation equipment.
general naval vessel components.
military guidance/navigation equipment.
radar equipment (4 licences).
technology for military guidance/navigation equipment (2 licences).
technology for military radars.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Algeria
 Bangladesh
 Canada
 Ethiopia
 Hong Kong Special Administrative Region
 Kazakhstan
 Nigeria
 Philippines
 Singapore
 United States of America

Refused

| | Count |
|--------------|-------|
| Non-military | 1 |
| Total | 1 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 6A002 | 1 |

focal plane arrays.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 5 | 1 |
| 7 | 1 |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for body armour, components for military aircrew protective equipment, equipment for the production of body armour, equipment for the production of goods treated for signature suppression for military use, equipment for the production of military aircrew protective equipment, goods treated for signature suppression for military use, technology for body armour, technology for goods treated for signature suppression for military use, technology for military aircrew protective equipment |
| 2 | P | cryptographic software, equipment employing cryptography, software for cryptographic software, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography |

| | | |
|----|---|--|
| 3 | P | software for equipment employing cryptography [See footnote 7] |
| 4 | P | equipment employing cryptography [See footnote 7] |
| 5 | P | cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography [See footnote 7] |
| 6 | P | weapon sights [See footnote 12] |
| 7 | P | components for equipment employing cryptography, cryptographic software, software for equipment employing cryptography, technology for equipment employing cryptography |
| 8 | P | software for inertial equipment |
| 9 | P | equipment employing cryptography, software for equipment employing cryptography |
| 10 | P | software for equipment employing cryptography, technology for equipment employing cryptography |
| 11 | P | cryptographic software |
| 12 | P | components for equipment employing cryptography, cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography, technology for software for equipment employing cryptography |
| 13 | P | cryptographic software, equipment employing cryptography |

Rejected

| Applications to this destination refused in full. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | pressure transducers, software for semiconductor process equipment, technology for semiconductor process equipment [See footnote 3] |
| 2 | P | dimensional measuring equipment |
| 3 | P | components for military support aircraft |
| 4 | P | general military aircraft components |

SITCLs

| Source | Issued | Refused | Revoked |
|--------------------------|--------|---------|---------|
| South Africa | 2 | 0 | 0 |
| United States of America | 1 | 0 | 0 |

Issued

bomb suits (2 licences).
 components for improvised explosive device disposal remotely operated vehicles.
 military helmets.

Country Footnotes

1. A declaration by the Madrid European Council on 27 June 1989 established an arms embargo on China. The UK interpretation of this embargo applies to: lethal weapons such as machine guns, large calibre weapons, bombs, torpedoes, rockets and missiles; specially designed components of these items and ammunition; military aircraft and helicopters, vessels of war, armoured fighting vehicles and other such weapons platforms; any equipment which might be used for internal repression. All exports for this destination were approved in accordance with the sanctions in place.

Case & goods Footnotes

1. Licence granted for use by a law enforcement agency.
2. Licence granted for government end use.

3. Licence granted for civilian / commercial end use.
4. Licence granted for academic end users.
5. Licence granted for testing and evaluation purposes. For civilian / commercial end use.
6. Licence granted for civilian / commercial end use. End use country is a State Party to the CWC.
7. Licence granted for cryptographic equipment. For commercial end use.
8. Licence granted for accessories / spare parts for Navy end use.
9. Licence granted for accessories / spare parts for civilian / commercial end use.
10. Licence granted for academic research purposes by academic end users.
11. Licence granted for accessories / spare parts for end use by a law enforcement agency.
12. Licence granted for sporting / hunting purposes for civilian / commercial end use.
13. Licence granted for explosive detection / disposal purposes. For law enforcement agency end use.
14. Licence granted for explosive detection / disposal purposes. For civilian / commercial end use.
15. Licence granted for marketing and promotional use. For civilian / commercial end use.
16. End use country is a State Party to the CWC. Civilian / commercial end use.
17. Licence granted for cryptographic equipment for civilian / commercial end use.
18. Licence granted for goods which will be returned to the UK. For civilian / commercial end use.

Christmas Island

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Cocos Islands (Keeling Islands)

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Colombia

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 17 days |
| % and number of SIELs completed in 20 working days | 69% (34) |
| % and number of SIELs completed in 60 working days | 100% (49) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 53 days |
| % and number of OIELs completed in 20 working days | 38% (3) |
| % and number of OIELs completed in 60 working days | 50% (4) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 2 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|------------|
| Military | 19 | £660,826 |
| Non-military | 20 | £1,019,976 |
| Both Military and Non-military | 1 | £104,100 |
| Total | 40 | £1,784,901 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 1 | £141,700 |
| ML2 | 1 | £10,737 |
| ML4 | 2 | £30,000 |
| ML5 | 1 | £50,000 |
| ML7 | 1 | £14,500 |
| ML10 | 6 | £101,894 |
| ML11 | 3 | £25,747 |
| ML13 | 3 | £235,619 |
| ML15 | 2 | £36,753 |
| ML22 | 2 | £350 |
| PL5001 | 1 | £13,125 |
| PL5017 | 1 | £400 |

| | |
|---|--|
| | anti-riot/ballistic shields [See footnote 7]. |
| | components for artillery [See footnote 3]. |
| | components for body armour [See footnote 5]. |
| | components for combat aircraft. |
| | components for military support aircraft [See footnote 6]. |
| | components for military training aircraft (3 licences). |
| | military aero-engines [See footnote 4]. |
| | military aircraft navigation equipment. |
| T | military cameras/photographic equipment. |
| T | military electronic equipment. |
| T | military guidance/navigation equipment. |
| | military helmets (2 licences). |
| T | military image intensifier equipment. |
| T | military image recording/processing equipment. |
| T | military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences). |
| T | military infrared/thermal imaging equipment. |
| | NBC detection equipment. |
| T | targeting equipment. |
| | technology for military communications equipment. |
| | technology for NBC detection equipment. |
| T | weapon night sights. |
| T | weapon sight mounts. |
| T | weapon sights. |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1A004 | 1 | £1 |
| 1C010 | 1 | £1,398 |
| 1C351 | 1 | £285 |
| 5A001 | 4 | £273,690 |
| 5A002 | 8 | £108,208 |
| 5D001 | 2 | £8 |
| 6A008 | 1 | £531,731 |
| 6D003 | 1 | £80 |
| 7A003 | 2 | £41,575 |
| 9A012 | 1 | £63,000 |

T civil NBC protection equipment.
 civil unmanned air vehicles.
 equipment employing cryptography (6 licences).
 equipment employing cryptography (2 licences).
 fibrous/filamentary materials.
 high performance air traffic control software.
 inertial equipment (2 licences).
 radar equipment.
 T radio jamming equipment (2 licences).
 T(P) radio jamming equipment.
 T software for radio jamming equipment.
 T(P) software for radio jamming equipment.
 telecommunications jamming equipment [See footnote 1].
 toxins.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 1A006 | 1 | £1,100 |
| ML13 | 1 | £85,000 |
| PL8001 | 1 | £18,000 |

body armour.
 components for devices for initiating explosives.
 devices for initiating explosives.
 improvised explosive device disruptors.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the |

| | | |
|---|---|---|
| | | development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 2] |
| 2 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 3 | P | towed hydrophone arrays |
| 4 | P | software for inertial equipment |

Revoked

| Licences revoked or whose coverage was amended during the period by the removal of items and/or destinations. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for military devices for initiating explosives, equipment for the use of military devices for initiating explosives, military devices for initiating explosives, test equipment for military devices for initiating explosives |

Case & goods Footnotes

1. Licence granted for use by a law enforcement agency.
2. Licence granted for armed forces end use.
3. Licence granted for accessories / spare parts for armed forces end use.
4. Licence granted for accessories / spare parts for end use by the Air Force.
5. Licence granted for demonstration to potential customers. Civilian / commercial end use.
6. Licence granted for accessories / spare parts for civilian / commercial end use.
7. Licence granted for protective equipment for crowd control use. For law enforcement agency end use.

Comoros

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 22 days |
| % and number of SIELs completed in 20 working days | 50% (4) |
| % and number of SIELs completed in 60 working days | 100% (8) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|-------------------------------|---------|
| Median processing time SITCLs | 23 days |
|-------------------------------|---------|

| | |
|--|----------|
| % and number of SITCLs completed in 20 working days | 0% (0) |
| % and number of SITCLs completed in 60 working days | 100% (1) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 95 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OITCLs | 55 days |
| % and number of OITCLs completed in 20 working days | 20% (3) |
| % and number of OITCLs completed in 60 working days | 60% (9) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 5 | £8,187,025 |
| Non-military | 1 | £765 |
| Both Military and Non-military | 2 | £2,250,000 |
| Total | 8 | £10,437,790 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 4 | £5,836,000 |
| ML3 | 4 | £963,800 |
| ML13 | 5 | £637,225 |
| PL5001 | 1 | £750,000 |

acoustic devices for riot control [See footnote 1].
assault rifles (600) (3 licences) [See footnote 1].
assault rifles (800) [See footnote 1].
body armour (4 licences) [See footnote 1].
combat shotguns (150) (4 licences) [See footnote 1].
components for assault rifles (4 licences) [See footnote 1].
components for body armour (5 licences) [See footnote 1].
components for pistols (4 licences) [See footnote 1].
components for sporting guns (3 licences) [See footnote 1].
military helmets (5 licences) [See footnote 1].
pistols (30) (4 licences) [See footnote 1].
small arms ammunition (4 licences) [See footnote 1].
sporting guns (200) (3 licences) [See footnote 1].
sporting shotgun ammunition (3 licences) [See footnote 1].
weapon sights (4 licences) [See footnote 1].

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------|
| 5A002 | 1 | £765 |

equipment employing cryptography.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 6A002 | 2 | £250,000 |
| ML1 | 2 | £1,620,000 |
| ML3 | 2 | £190,000 |
| ML13 | 2 | £190,000 |

assault rifles (200) (2 licences) [See footnote 1].
body armour (2 licences) [See footnote 1].
components for assault rifles (2 licences) [See footnote 1].
components for body armour (2 licences) [See footnote 1].
components for pistols (2 licences) [See footnote 1].
components for rifles (2 licences) [See footnote 1].
direct view imaging equipment (2 licences) [See footnote 1].
military helmets (2 licences) [See footnote 1].
pistols (50) (2 licences) [See footnote 1].
rifles (100) (2 licences) [See footnote 1].
small arms ammunition (2 licences) [See footnote 1].
weapon sights (2 licences) [See footnote 1].

OIELs (excluding Other OIELs)**Issued**

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|-------------------------|
| No. | Type | Goods Summary |
| 1 | P | towed hydrophone arrays |

SITCLs

| Source | Issued | Refused | Revoked |
|---------|--------|---------|---------|
| Comoros | 1 | 0 | 0 |

Issued

body armour.
components for body armour.
military helmets.
rifles (4).
small arms ammunition.

OITCLs

| Source | Issued | Refused | Revoked |
|---|--------|---------|---------|
| Angola, Benin, Comoros, Egypt, Gabon, Ghana, Jordan, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Canada, Comoros, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, France, Greece, Israel, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Spain, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Egypt, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Malaysia, Malta, Mauritius, Oman, South Africa, Sri Lanka, Vessel and/or Platform in International Waters | 4 | 0 | 0 |

Issued

acoustic devices for riot control (4 licences).
assault rifles (8 licences).
body armour (10 licences).

civil body armour.
 combat shotguns (5 licences).
 components for acoustic devices for riot control (2 licences).
 components for assault rifles (7 licences).
 components for body armour (8 licences).
 components for civil body armour.
 components for combat shotguns (3 licences).
 components for military helmets (3 licences).
 components for pistols (2 licences).
 components for rifles (4 licences).
 components for sniper rifles (2 licences).
 components for sporting guns (4 licences).
 components for weapon sights (2 licences).
 military helmets (10 licences).
 pistols (5 licences).
 rifles (4 licences).
 small arms ammunition (10 licences).
 sniper rifles (4 licences).
 sporting guns (5 licences).
 sporting shotgun ammunition (2 licences).
 weapon cleaning equipment.
 weapon night sights.
 weapon sights (8 licences).

Case & goods Footnotes

1. Licence granted for anti-piracy operations. For civilian / commercial end use.

Continental Shelf Belgian Sector

Processing Statistics (excluding amendments)

| | |
|---|---------|
| Median processing time OIELs | 77 days |
| % and number of OIELs completed in 20 working days | 14% (1) |
| % and number of OIELs completed in 60 working days | 43% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|-------------------------------|
| No. | Type | Goods Summary |
| 1 | P | submersible equipment |
| 2 | T | underwater television cameras |
| 3 | P | towed hydrophone arrays |
| 4 | T | towed hydrophone arrays |
| 5 | P | submersible equipment |

Continental Shelf Danish Sector

Processing Statistics (excluding amendments)

| | |
|---|---------|
| Median processing time OIELs | 60 days |
| % and number of OIELs completed in 20 working days | 10% (1) |
| % and number of OIELs completed in 60 working days | 50% (5) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | submersible equipment |
| 2 | T | underwater television cameras |
| 3 | P | neutron generators |
| 4 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 5 | P | towed hydrophone arrays |
| 6 | T | towed hydrophone arrays |
| 7 | P | submersible equipment |

Country Footnotes

1. All applications for exports to this destination were assessed against the Consolidated Criteria. During this period there were no developments in this destination which required a change in our assessments from the previous quarter.

Continental Shelf French Sector

Processing Statistics (excluding amendments)

| | |
|---|---------|
| Median processing time OIELs | 77 days |
| % and number of OIELs completed in 20 working days | 14% (1) |
| % and number of OIELs completed in 60 working days | 43% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|-------------------------------|
| No. | Type | Goods Summary |
| 1 | P | submersible equipment |
| 2 | T | underwater television cameras |
| 3 | P | towed hydrophone arrays |
| 4 | T | towed hydrophone arrays |
| 5 | P | submersible equipment |

Continental Shelf German Sector**Processing Statistics (excluding amendments)**

| | |
|---|---------|
| Median processing time OIELs | 77 days |
| % and number of OIELs completed in 20 working days | 14% (1) |
| % and number of OIELs completed in 60 working days | 43% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

OIELs (excluding Other OIELs)**Issued**

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|-------------------------------|
| No. | Type | Goods Summary |
| 1 | P | submersible equipment |
| 2 | T | underwater television cameras |
| 3 | P | towed hydrophone arrays |
| 4 | T | towed hydrophone arrays |
| 5 | P | submersible equipment |

Continental Shelf Irish Sector**Processing Statistics (excluding amendments)**

| | |
|---|---------|
| Median processing time OIELs | 77 days |
| % and number of OIELs completed in 20 working days | 14% (1) |
| % and number of OIELs completed in 60 working days | 43% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |

| | |
|---|--------|
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |
|---|--------|

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|-------------------------------|
| No. | Type | Goods Summary |
| 1 | P | submersible equipment |
| 2 | T | underwater television cameras |
| 3 | P | towed hydrophone arrays |
| 4 | T | towed hydrophone arrays |
| 5 | P | submersible equipment |

Continental Shelf Netherlands Sector

Processing Statistics (excluding amendments)

| | |
|---|---------|
| Median processing time OIELs | 60 days |
| % and number of OIELs completed in 20 working days | 10% (1) |
| % and number of OIELs completed in 60 working days | 50% (5) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | submersible equipment |
| 2 | T | underwater television cameras |
| 3 | P | neutron generators |
| 4 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 5 | P | towed hydrophone arrays |
| 6 | T | towed hydrophone arrays |
| 7 | P | submersible equipment |

Continental Shelf Norwegian Sector

Processing Statistics (excluding amendments)

| | |
|------------------------------|---------|
| Median processing time SIELs | 16 days |
|------------------------------|---------|

| | |
|--|----------|
| % and number of SIELs completed in 20 working days | 100% (1) |
| % and number of SIELs completed in 60 working days | 100% (1) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 60 days |
| % and number of OIELs completed in 20 working days | 10% (1) |
| % and number of OIELs completed in 60 working days | 50% (5) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | submersible equipment |
| 2 | T | underwater television cameras |
| 3 | P | neutron generators |
| 4 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 5 | P | towed hydrophone arrays |
| 6 | T | towed hydrophone arrays |
| 7 | P | submersible equipment |

Continental Shelf: United Kingdom sector

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 11 days |
| % and number of SIELs completed in 20 working days | 91% (29) |
| % and number of SIELs completed in 60 working days | 100% (32) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 1 day |
| % and number of SITCLs completed in 20 working days | 100% (2) |
| % and number of SITCLs completed in 60 working days | 100% (2) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|--|---------|
| Median processing time OIELs | 59 days |
| % and number of OIELs completed in 20 working days | 11% (1) |
| % and number of OIELs completed in 60 working days | 56% (5) |

| | |
|---|--------|
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |
|---|--------|

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 3 | £2,266 |
| Non-military | 22 | £1,126,327 |
| Total | 25 | £1,128,592 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------|
| ML1 | 3 | £2,266 |

weapon sights (3 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1A007 | 2 | £306,573 |
| 2B350 | 10 | £522,689 |
| 5A002 | 4 | £33,805 |
| 6A003 | 5 | £238,260 |
| 7A003 | 1 | £25,000 |

components for non-military firing sets.
corrosion resistant chemical manufacturing equipment (10 licences).
equipment employing cryptography (4 licences).
imaging cameras.
T imaging cameras (4 licences).
T inertial equipment.
non-military firing sets (2 licences).

OIELs (excluding Other OIELs)

Issued

| |
|--|
| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. |
|--|

| No. | Type | Goods Summary |
|-----|------|--|
| 1 | P | submersible equipment |
| 2 | T | underwater television cameras |
| 3 | P | neutron generators |
| 4 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 5 | P | towed hydrophone arrays |
| 6 | P | submersible equipment |

Country Footnotes

1. All applications for exports to this destination were assessed against the Consolidated Criteria. During this period there were no developments in this destination which required a change in our assessments from the previous quarter.

Cook Islands

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Corn Islands

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Costa Rica

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 18 days |
| % and number of SIELs completed in 20 working days | 80% (4) |
| % and number of SIELs completed in 60 working days | 100% (5) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 76 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |

| | |
|---|----------|
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Non-military | 4 | £1,317,500 |
| Total | 4 | £1,317,500 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 6A001 | 2 | £1,272,815 |
| 6A003 | 1 | £25,000 |
| 7A003 | 1 | £19,685 |

T hydrophones.
imaging cameras.
inertial equipment.
T towed hydrophone arrays.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|-------------------------|
| No. | Type | Goods Summary |
| 1 | T | towed hydrophone arrays |

Croatia

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 18 days |
| % and number of SIELs completed in 20 working days | 70% (14) |
| % and number of SIELs completed in 60 working days | 100% (20) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 10% (2) |

| | |
|---|---------|
| Median processing time OIELs | 85 days |
| % and number of OIELs completed in 20 working days | 17% (2) |
| % and number of OIELs completed in 60 working days | 33% (4) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 8% (1) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 13 | £195,838 |
| Non-military | 1 | £14,788 |
| Total | 14 | £210,625 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 5 | £2,721 |
| ML3 | 2 | £125,886 |
| ML6 | 1 | £45,297 |
| ML7 | 4 | £15,059 |
| ML11 | 1 | £3,675 |
| ML22 | 2 | £2,435 |
| PL5017 | 1 | £765 |

components for ground vehicle military communications equipment.
components for NBC detection equipment (2 licences).
equipment for the use of NBC detection equipment.
ground vehicle military communications equipment.
gun mountings.
NBC detection equipment (2 licences).
NBC protective/defensive equipment.
small arms ammunition.
smoke/pyrotechnic ammunition.
software for NBC detection equipment.
technology for military combat vehicles.
weapon sights (4 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 1A007 | 1 | £14,788 |

non-military firing sets.

Refused

| | Count |
|----------|-------|
| Military | 2 |
| Total | 2 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML1 | 2 |

weapon night sights (2 licences).
weapon sights.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 7 | 2 |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | animal pathogens |
| 2 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology |

| | | |
|---|---|--|
| | | for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 2] |
| 3 | P | airborne refuelling equipment, aircraft cannons, aircrew protective masks, anti-g/pressure suits, attack alerting/warning equipment, chaff equipment, components for airborne refuelling equipment, components for attack alerting/warning equipment, components for combat aircraft, components for ejector seats, components for fire control equipment, components for military aero-engines, components for military infrared/thermal imaging equipment, countermeasure equipment for military infrared/thermal imaging equipment, equipment for the operation of military aircraft in confined areas, fire control equipment, guided missile decoying equipment, military aero-engines, military aircraft ground equipment, military aircraft pressure refuellers, military containers, military electronic equipment, military flying helmets, military infrared/thermal imaging equipment, military parachutes and equipment, software for airborne refuelling equipment, software for aircraft cannons, software for aircrew protective masks, software for anti-g/pressure suits, software for attack alerting/warning equipment, software for chaff equipment, software for combat aircraft, software for ejector seats, software for equipment for the operation of military aircraft in confined areas, software for fire control equipment, software for guided missile decoying equipment, software for military aero-engines, software for military aircraft ground equipment, software for military aircraft pressure refuellers, software for military containers, software for military flying helmets, software for military infrared/thermal imaging equipment, software for military parachutes and equipment, technology for airborne refuelling equipment, technology for aircraft cannons, technology for aircrew protective masks, technology for anti-g/pressure suits, technology for attack alerting/warning equipment, technology for chaff equipment, technology for combat aircraft, technology for ejector seats, technology for equipment for the operation of military aircraft in confined areas, technology for fire control equipment, technology for guided missile decoying equipment, technology for military aero-engines, technology for military aircraft ground equipment, technology for military aircraft pressure refuellers, technology for military containers, technology for military flying helmets, technology for military infrared/thermal imaging equipment, technology for military parachutes and equipment [See footnote 1] |
| 4 | P | weapon sights |
| 5 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 6 | T | towed hydrophone arrays |
| 7 | P | weapon sights [See footnote 3] |
| 8 | P | civil NBC protection equipment, civil riot control agent protection equipment, components for civil NBC protection equipment, components for civil riot control agent protection equipment, components for NBC protective/defensive equipment, military communications equipment, NBC protective/defensive equipment, rebreathing swimming equipment |
| 9 | P | components for military support aircraft, technology for military support aircraft |

Rejected

| Applications to this destination refused in full. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft |

Case & goods Footnotes

1. Licence granted for end use by the Air Force.
2. Licence granted for armed forces end use.
3. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Cuba

Processing Statistics (excluding amendments)

| | |
|---|---------|
| Median processing time OIELs | 53 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 50% (1) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |

Cyprus

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 21 days |
| % and number of SIELs completed in 20 working days | 48% (20) |
| % and number of SIELs completed in 60 working days | 100% (42) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 124 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 9% (1) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 32 | £1,416,632 |

| | | |
|-------|----|------------|
| Total | 32 | £1,416,632 |
|-------|----|------------|

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 21 | £1,149,131 |
| ML3 | 5 | £61,640 |
| ML4 | 2 | £90,477 |
| ML5 | 1 | £4,000 |
| ML10 | 1 | £1,174 |
| ML11 | 2 | £18,776 |
| ML13 | 2 | £2,748 |
| ML15 | 1 | £35,440 |
| PL5017 | 13 | £53,246 |

| | |
|---|--|
| | body armour (2 licences). |
| | components for military electronic equipment. |
| | components for military improvised explosive device decoying/detection/disposal/jamming equipment. |
| | components for pistols. |
| | components for sniper rifles (12 licences). |
| | equipment for the use of sniper rifles (8 licences). |
| | equipment for the use of weapon sights. |
| | flash suppressers (5 licences). |
| | general military aircraft components. |
| | gun mountings (12 licences). |
| | gun silencers. |
| T | military guidance/navigation equipment. |
| T | military image intensifier equipment. |
| | military improvised explosive device decoying/detection/disposal/jamming equipment. |
| T | military infrared/thermal imaging equipment. |
| | pistols (10). |
| T | rangefinding equipment. |
| | small arms ammunition (5 licences). |
| | sniper rifles (1) (2 licences). |
| | sniper rifles (4). |
| | sniper rifles (8) (9 licences). |
| | sniper rifles (17). |
| | sporting guns (1) (3 licences). |
| | sporting guns (3). |
| | sporting guns (10). |
| | weapon cleaning equipment (10 licences). |
| T | weapon night sights. |
| | weapon sight mounts (12 licences). |
| T | weapon sight mounts. |
| | weapon sights (13 licences). |
| T | weapon sights. |

SIELs for goods covered by EC Reg 1236/2005

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|-------|
|---------------------------|-----------------|-------|

| | | |
|--|---|--------|
| Goods covered by EC Reg 1236/2005 | 1 | £2,580 |
| Goods covered by EC Reg 1236/2005 and Military | 0 | £0 |
| Goods covered by EC Reg 1236/2005 and Non-military | 0 | £0 |
| Goods covered by EC Reg 1236/2005 and Both Military and Non-military | 0 | £0 |
| Total | 1 | £2,580 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Goods covered by EC Reg 1236/2005

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------|
| HR AIII | 1 | £2,580 |

pepper sprays for self protection.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | animal pathogens |
| 2 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, |

| | | |
|----|---|--|
| | | technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 2] |
| 3 | P | anti-riot/ballistic shields, body armour, bomb suits, components for anti-riot/ballistic shields, components for body armour, components for bomb suits, components for military helmets, military helmets |
| 4 | P | airborne refuelling equipment, aircraft cannons, aircrew protective masks, anti-g/pressure suits, attack alerting/warning equipment, chaff equipment, components for airborne refuelling equipment, components for attack alerting/warning equipment, components for combat aircraft, components for ejector seats, components for fire control equipment, components for military aero-engines, components for military infrared/thermal imaging equipment, countermeasure equipment for military infrared/thermal imaging equipment, equipment for the operation of military aircraft in confined areas, fire control equipment, guided missile decoying equipment, military aero-engines, military aircraft ground equipment, military aircraft pressure refuellers, military containers, military electronic equipment, military flying helmets, military infrared/thermal imaging equipment, military parachutes and equipment, software for airborne refuelling equipment, software for aircraft cannons, software for aircrew protective masks, software for anti-g/pressure suits, software for attack alerting/warning equipment, software for chaff equipment, software for combat aircraft, software for ejector seats, software for equipment for the operation of military aircraft in confined areas, software for fire control equipment, software for guided missile decoying equipment, software for military aero-engines, software for military aircraft ground equipment, software for military aircraft pressure refuellers, software for military containers, software for military flying helmets, software for military infrared/thermal imaging equipment, software for military parachutes and equipment, technology for airborne refuelling equipment, technology for aircraft cannons, technology for aircrew protective masks, technology for anti-g/pressure suits, technology for attack alerting/warning equipment, technology for chaff equipment, technology for combat aircraft, technology for ejector seats, technology for equipment for the operation of military aircraft in confined areas, technology for fire control equipment, technology for guided missile decoying equipment, technology for military aero-engines, technology for military aircraft ground equipment, technology for military aircraft pressure refuellers, technology for military containers, technology for military flying helmets, technology for military infrared/thermal imaging equipment, technology for military parachutes and equipment [See footnote 1] |
| 5 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 6 | P | towed hydrophone arrays |
| 7 | P | airborne refuelling equipment, aircraft cannons, aircrew protective masks, anti-g/pressure suits, chaff equipment, components for airborne refuelling equipment, components for combat aircraft, equipment for the operation of military aircraft in confined areas, guided missile decoying equipment, military aircraft ground equipment, military aircraft pressure refuellers, military containers, military electronic equipment, military flying helmets, technology for airborne refuelling equipment, technology for aircraft cannons, technology for aircrew protective masks, technology for anti-g/pressure suits, technology for chaff equipment, technology for combat aircraft, technology for equipment for the operation of military aircraft in confined areas, technology for guided missile decoying equipment, technology for military aircraft ground equipment, technology for military aircraft pressure refuellers, technology for military containers, technology for military flying helmets |
| 8 | P | body armour, components for body armour, military helmets |
| 9 | P | weapon sights [See footnote 3] |
| 10 | P | civil NBC protection equipment, civil riot control agent protection equipment, components for civil NBC protection equipment, components for civil riot control agent protection equipment, components for NBC protective/defensive equipment, military communications equipment, NBC protective/defensive equipment, rebreathing swimming equipment |
| 11 | P | components for military support aircraft, technology for military support aircraft |

Case & goods Footnotes

1. Licence granted for end use by the Air Force.
2. Licence granted for armed forces end use.
3. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Czech Republic

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 15 days |
| % and number of SIELs completed in 20 working days | 76% (39) |
| % and number of SIELs completed in 60 working days | 100% (51) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 95 days |
| % and number of OIELs completed in 20 working days | 19% (3) |
| % and number of OIELs completed in 60 working days | 25% (4) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|-------------|
| Military | 39 | £31,111,274 |
| Non-military | 1 | £10,300,000 |
| Total | 40 | £41,411,274 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| ML1 | 19 | £20,823,015 |
| ML3 | 3 | £4,191 |
| ML5 | 2 | £309,600 |
| ML6 | 1 | £49,850 |
| ML7 | 5 | £7,951,345 |
| ML10 | 3 | £34,614 |
| ML11 | 4 | £60,473 |
| ML13 | 1 | £264,000 |
| ML14 | 2 | £150,420 |
| ML15 | 2 | £74,380 |
| ML16 | 3 | £1,309,955 |
| ML17 | 1 | £100 |
| ML21 | 2 | £21,400 |
| ML22 | 2 | £12,000 |
| PL5017 | 3 | £45,930 |

| | |
|---|--|
| T | components for attack alerting/warning equipment. components for military communications equipment. components for military support aircraft. |
| T | components for military training aircraft. components for NBC detection equipment. components for NBC protective/defensive equipment. |
| T | components for NBC protective/defensive equipment (2 licences). components for sniper rifles (2 licences). components for training small arms ammunition. equipment for the use of NBC detection equipment. |
| T | equipment for the use of weapon night sights (2 licences). general military vehicle components. gun silencers. |
| T | military aircraft ground equipment. military communications equipment. |
| T | military communications equipment. |
| T | military guidance/navigation equipment (2 licences). military helmets. |
| T | military image intensifier equipment (2 licences). |
| T | military infrared/thermal imaging equipment (2 licences). |
| T | military laser protection equipment. |
| T | military training equipment (2 licences). NBC detection equipment. |
| T | NBC protective/defensive equipment (2 licences). small arms ammunition (2 licences). sniper rifles (5). sniper rifles (37). |
| T | software for attack alerting/warning equipment. software for NBC detection equipment. sporting guns (1) (3 licences). sporting guns (3). sporting guns (8). sporting shotguns (1). |
| T | targeting equipment. technology for NBC detection equipment (2 licences). technology for sniper rifles. unfinished products for military aero-engines (2 licences). unfinished products for torpedoes. weapon cleaning equipment (2 licences). weapon night sights (3 licences). |
| T | weapon night sights (2 licences). weapon sight mounts. weapon sights (9 licences). |
| T | weapon sights (2 licences). |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|---|-------------|
| 6A005 | 1 | £10,300,000 |

lasers.

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Military | 4 | £12,952 |
| Total | 4 | £12,952 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more

than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML10 | 4 | £12,952 |

components for combat aircraft.
components for military support aircraft (3 licences).

The items being incorporated in this destination are ultimately destined for all or some of the following:

Italy

Tunisia

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | command communications control and intelligence software, software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 2 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, |

| | | |
|----|---|---|
| | | technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 3 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military combat vehicles, components for military helicopters, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for tanks, general military aircraft components, general military vehicle components |
| 4 | P | components for military support aircraft |
| 5 | P | components for NBC protective/defensive equipment, NBC protective/defensive equipment |
| 6 | P | weapon sights |
| 7 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 8 | P | general military aircraft components |
| 9 | P | body armour, components for body armour, military helmets |
| 10 | P | components for combat aircraft, components for equipment for the production of combat aircraft, equipment for the production of combat aircraft, military aircraft ground equipment, technology for combat aircraft, technology for equipment for the use of combat aircraft, technology for general military aircraft components, technology for military aircraft ground equipment |
| 11 | P | weapon sights [See footnote 2] |
| 12 | P | components for military support aircraft, technology for military support aircraft |
| 13 | P | anti-armour ammunition, blank/inert ammunition, components for flash suppressers, components for gun mountings, components for gun silencers, components for sniper rifles, components for weapon night sights, components for weapon sights, equipment for the use of sniper rifles, flash suppressers, gun mountings, gun silencers, small arms ammunition, sniper rifles, training anti-armour ammunition, training small arms ammunition, weapon night sights, weapon sight mounts, weapon sights |
| 14 | P | weapon night sights, weapon sights |

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Democratic Republic of Congo

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 17 days |
| % and number of SIELs completed in 20 working days | 68% (17) |
| % and number of SIELs completed in 60 working days | 100% (25) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 4% (1) |

| | |
|--|----------|
| Median processing time SITCLs | 13 days |
| % and number of SITCLs completed in 20 working days | 100% (1) |
| % and number of SITCLs completed in 60 working days | 100% (1) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 83 days |
| % and number of OIELs completed in 20 working days | 25% (3) |
| % and number of OIELs completed in 60 working days | 33% (4) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 30 days |
| % and number of OITCLs completed in 20 working days | 0% (0) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 2 | £1,049,744 |
| Non-military | 16 | £2,152,210 |
| Total | 18 | £3,201,953 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML4 | 1 | £13,005 |
| ML10 | 1 | £1,036,738 |

components for military equipment for initiating explosives [See footnote 1].
equipment for the operation of military aircraft in confined areas [See footnote 5].
military equipment for initiating explosives [See footnote 1].

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 5A002 | 14 | £1,488,993 |
| 5D002 | 3 | £610,000 |
| 5E002 | 2 | £3,217 |
| 6A003 | 1 | £50,000 |

T equipment employing cryptography (14 licences) [See footnotes 2, 3, 6].
imaging cameras.
software for equipment employing cryptography (3 licences) [See footnote 6].
technology for equipment employing cryptography (2 licences) [See footnote 6].

Refused

| | Count |
|----------|-------|
| Military | 1 |
| Total | 1 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that

more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML6 | 1 |

T military support vehicles.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 1 | 1 |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | underwater television cameras |
| 2 | P | software for equipment employing cryptography [See footnote 2] |
| 3 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 4 | P | cryptographic software, equipment employing cryptography [See footnote 4] |
| 5 | P | towed hydrophone arrays |
| 6 | T | towed hydrophone arrays |
| 7 | P | heading sensors for hydrophone arrays, magnetometers |
| 8 | P | equipment employing cryptography, technology for equipment employing cryptography |

OITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
| Ghana | 1 | 0 | 0 |

Issued

promoting the supply of military goods.

Country Footnotes

1. Following the adoption of UNSCR 1807 (2008), the UN arms embargo with respect to the DRC only applies to non-governmental entities. The embargo was most recently renewed through UNSCR 2136 (2014), and currently prohibits the supply, sale or transfer of arms and related materiel to all non-governmental entities and individuals operating in the DRC; some exports must be approved in advance by the Sanctions Committee. All exports for this destination were approved in accordance with the sanctions in place.

Case & goods Footnotes

1. Licence granted for humanitarian end use.
2. Licence granted for cryptographic equipment. For commercial end use.
3. Licence granted for accessories / spare parts for civilian / commercial end use.
4. Licence granted for cryptographic equipment for end use by an International Organisation.
5. Licence granted for end use by a International Organisation.
6. Licence granted for cryptographic equipment for civilian / commercial end use.

Denmark

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 13 days |
| % and number of SIELs completed in 20 working days | 86% (56) |
| % and number of SIELs completed in 60 working days | 100% (65) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 104 days |
| % and number of OIELs completed in 20 working days | 11% (3) |
| % and number of OIELs completed in 60 working days | 22% (6) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 39 days |
| % and number of OITCLs completed in 20 working days | 0% (0) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 51 | £8,578,952 |
| Non-military | 2 | £18,656 |
| Total | 53 | £8,597,608 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------|
| | | |

| | | |
|--------|----|------------|
| ML1 | 27 | £2,984,699 |
| ML3 | 3 | £549,641 |
| ML4 | 5 | £14,945 |
| ML7 | 3 | £70,716 |
| ML9 | 1 | £2,014 |
| ML10 | 1 | £40 |
| ML11 | 2 | £1,206,075 |
| ML13 | 5 | £357,620 |
| ML15 | 1 | £74,880 |
| ML17 | 3 | £3,118,039 |
| ML18 | 1 | £144,650 |
| ML21 | 2 | £8,500 |
| ML22 | 1 | £0 |
| PL5001 | 1 | £12,000 |
| PL5017 | 8 | £35,132 |

| | |
|---|--|
| | anti-riot/ballistic shields. |
| | body armour (3 licences). |
| | components for body armour (3 licences). |
| | components for electronic warfare equipment. |
| | components for machine guns (2 licences). |
| | components for military field engineer equipment (2 licences). |
| | components for military helicopters. |
| | components for military improvised explosive device decoying/detection/disposal/jamming equipment. |
| | components for NBC protective/defensive equipment. |
| | components for NBC respirators. |
| | components for small arms ammunition (2 licences). |
| | components for sniper rifles (3 licences). |
| | components for sporting shotguns. |
| T | constructions for ballistic protection of military systems. |
| | electronic warfare equipment. |
| | equipment for the production of small arms ammunition. |
| T | equipment for the use of electronic warfare equipment. |
| | equipment for the use of machine guns. |
| | equipment for the use of military field engineer equipment. |
| | equipment for the use of military improvised explosive device decoying/detection/disposal/jamming equipment. |
| | equipment for the use of munitions/ordnance detection/disposal equipment. |
| | equipment for the use of sniper rifles. |
| T | equipment for the use of weapon night sights. |
| | general naval vessel components. |
| | gun mountings (2 licences). |
| | gun silencers. |
| | machine guns (1). |
| | military field engineer equipment (3 licences). |
| T | military guidance/navigation equipment. |
| | military helmets (3 licences). |
| T | military image intensifier equipment. |
| | military improvised explosive device decoying/detection/disposal/jamming equipment (3 licences). |
| T | military infrared/thermal imaging equipment. |
| | NBC protective/defensive equipment. |
| | rifles (1). |
| | signalling devices. |
| | small arms ammunition. |
| | sniper rifles (1). |
| | sniper rifles (2). |
| | software for electronic warfare equipment. |
| | software for equipment for the production of small arms ammunition. |
| | sporting guns (1) (3 licences). |
| | sporting guns (3). |
| | sporting shotguns (1) (5 licences). |
| | sporting shotguns (2). |
| | sporting shotguns (7). |
| | technology for equipment for the production of small arms ammunition. |

| | |
|---|---|
| | weapon cleaning equipment (2 licences). |
| | weapon night sights (2 licences). |
| T | weapon night sights. |
| | weapon sight mounts. |
| | weapon sights (9 licences). |
| T | weapon sights (2 licences). |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 1A007 | 1 | £7,813 |
| 1A008 | 1 | £150 |
| 6A001 | 1 | £10,600 |
| PL8001 | 1 | £93 |

| | |
|---|------------------------------------|
| | devices for initiating explosives. |
| | linear shaped cutting charges. |
| | non-military detonators. |
| T | towed hydrophone arrays. |

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|------------|
| Military | 3 | £275,954 |
| Both Military and Non-military | 1 | £1,700,287 |
| Total | 4 | £1,976,241 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML6 | 1 | £270,000 |
| ML10 | 2 | £5,954 |

components for combat aircraft.
components for military helicopters.
components for turrets.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 6A008 | 1 | £1,694,089 |
| 6E101 | 1 | £1,600 |
| ML11 | 1 | £4,598 |

components for military guidance/navigation equipment.
radar equipment.
technology for radar equipment.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Iraq
Portugal
Saudi Arabia
Singapore

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for sporting guns |
| 2 | P | command communications control and intelligence software, software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 3 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |

| | | |
|----|---|---|
| 4 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military combat vehicles, components for military helicopters, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for tanks, general military aircraft components, general military vehicle components |
| 5 | T | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 6 | P | hydrophones, towed hydrophone arrays |
| 7 | P | components for NBC protective/defensive equipment, NBC protective/defensive equipment |
| 8 | P | components for air-to-air missiles, components for anti-armour missiles, components for anti-ship missiles, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for fire control equipment, components for guided missile decoying equipment, components for laser rangefinders, components for laser warning detectors, components for military combat vehicles, components for military infrared/thermal imaging equipment, components for military patrol/assault craft, components for optical target acquisition equipment, components for optical target surveillance equipment, components for periscopes, components for tanks, components for weapon night sights, components for weapon sights, general military aircraft components, general military vehicle components |
| 9 | P | neutron generators |
| 10 | P | components for military transport aircraft |
| 11 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 12 | P | cryptographic software, equipment employing cryptography [See footnote 4] |
| 13 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 2] |
| 14 | P | towed hydrophone arrays |
| 15 | T | military support aircraft |
| 16 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft [See footnote 2] |
| 17 | P | components for machine guns, components for mortars, equipment for the use of machine guns, equipment for the use of mortars, gun mountings, machine guns, weapon cleaning equipment, weapon sight mounts |
| 18 | P | body armour, components for body armour, military helmets |
| 19 | P | weapon sights [See footnote 3] |
| 20 | P | civil NBC protection equipment, civil riot control agent protection equipment, components for civil NBC protection equipment, components for civil riot control agent protection equipment, components for NBC protective/defensive equipment, military communications equipment, NBC protective/defensive equipment, rebreathing swimming equipment |
| 21 | P | components for military support aircraft, technology for military support aircraft |
| 22 | P | components for military aero-engines, components for military containers, components for military helicopters, environmental test facilities for military aero-engines, equipment for the development of military aero-engines, equipment for the production of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, military electronic equipment, software for military aero-engines, technology for environmental test facilities for military aero-engines, technology for equipment for the development of military aero-engines, technology for equipment for the production of military aero-engines, technology for military aero-engines, technology for military aircraft ground equipment, technology for military containers, technology for military electronic equipment, technology for military helicopters, technology for software for military aero-engines, technology for unfinished products for military aero-engines, unfinished products for military aero-engines |
| 23 | P | weapon night sights, weapon sights |

| | | |
|----|---|---|
| 24 | P | components for devices for initiating explosives, devices for initiating explosives |
|----|---|---|

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for government end use.
3. Licence granted for sporting / hunting purposes for civilian / commercial end use.
4. Licence granted for cryptographic equipment for end use by an International Organisation.

Djibouti

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 19 days |
| % and number of SIELs completed in 20 working days | 50% (1) |
| % and number of SIELs completed in 60 working days | 100% (2) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 48 days |
| % and number of SITCLs completed in 20 working days | 0% (0) |
| % and number of SITCLs completed in 60 working days | 100% (1) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 100% (1) |

| | |
|---|---------|
| Median processing time OITCLs | 62 days |
| % and number of OITCLs completed in 20 working days | 21% (3) |
| % and number of OITCLs completed in 60 working days | 50% (7) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 7% (1) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Non-military | 2 | £45,550 |
| Total | 2 | £45,550 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 5A002 | 1 | £4,550 |
| 5D002 | 1 | £41,000 |

equipment employing cryptography.
software for equipment employing cryptography.

SITCLs

| Source | Issued | Refused | Revoked |
|----------|--------|---------|---------|
| Djibouti | 0 | 1 | 0 |

Refused

small arms ammunition.
sporting guns (8).

OITCLs

| Source | Issued | Refused | Revoked |
|---|--------|---------|---------|
| Comoros, Djibouti, Egypt, France, Greece, Israel, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Spain, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Djibouti, Egypt, Greece, Kenya, Madagascar, Maldives, Malta, Mauritius, Oman, Seychelles, Somalia, South Africa, Sri Lanka, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Djibouti, Egypt, India, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Serbia | 0 | 1 | 0 |
| Vessel and/or Platform in International Waters | 5 | 0 | 0 |

Issued

acoustic devices for riot control.
assault rifles (9 licences).
body armour (8 licences).
civil body armour.
combat shotguns (3 licences).
components for assault rifles (8 licences).
components for body armour (6 licences).
components for civil body armour.
components for combat shotguns (2 licences).
components for gun mountings.
components for gun silencers.
components for military helmets.
components for military image intensifier equipment.
components for military infrared/thermal imaging equipment.

components for pistols (3 licences).
 components for rifles (4 licences).
 components for sniper rifles (3 licences).
 components for sporting guns (2 licences).
 components for weapon cleaning equipment.
 components for weapon night sights.
 components for weapon sight mounts.
 components for weapon sights.
 gun mountings.
 gun silencers.
 military helmets (8 licences).
 military image intensifier equipment.
 military infrared/thermal imaging equipment.
 pistols (6 licences).
 rifles (4 licences).
 small arms ammunition (9 licences).
 smoke/pyrotechnic ammunition.
 sniper rifles (5 licences).
 sporting guns (3 licences).
 tear gas/irritant ammunition.
 weapon cleaning equipment (3 licences).
 weapon night sights (2 licences).
 weapon sight mounts (2 licences).
 weapon sights (8 licences).

Rejected

anti-armour ammunition.
 blank/inert ammunition.
 fuze setting devices.
 small arms ammunition.
 smoke/pyrotechnic ammunition.
 sporting shotgun ammunition.

Dominica

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Dominican Republic

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 33 days |
| % and number of SIELs completed in 20 working days | 33% (1) |
| % and number of SIELs completed in 60 working days | 100% (3) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 153 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Non-military | 3 | £338,199 |
| Total | 3 | £338,199 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 2B350 | 1 | £720 |
| 6D003 | 2 | £337,479 |

corrosion resistant chemical manufacturing equipment.
high performance air traffic control software (2 licences).

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of |

| | | |
|---|---|---|
| | | combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 2 | T | towed hydrophone arrays |

Case & goods Footnotes

1. Licence granted for armed forces end use.

East Timor

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 34 days |
| % and number of SIELs completed in 20 working days | 0% (0) |
| % and number of SIELs completed in 60 working days | 100% (1) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 104 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Military | 1 | £48,772 |
| Total | 1 | £48,772 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML1 | 1 | £48,772 |

T components for machine guns.
T machine guns (3).
T sniper rifles (3).
T weapon sights.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | cryptographic software, equipment employing cryptography [See footnote 1] |

Case & goods Footnotes

1. Licence granted for cryptographic equipment for end use by an International Organisation.

Ecuador

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 15 days |
| % and number of SIELs completed in 20 working days | 82% (14) |
| % and number of SIELs completed in 60 working days | 100% (17) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 85 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 25% (1) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 11 | £417,550 |
| Non-military | 2 | £60,154 |
| Total | 13 | £477,704 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML4 | 1 | £4,656 |
| ML5 | 3 | £206,225 |
| ML10 | 2 | £29,340 |
| ML11 | 2 | £46,379 |
| ML13 | 2 | £5,950 |
| ML15 | 1 | £125,000 |

aircraft military communications equipment.
 body armour (2 licences).
 components for military guidance/navigation equipment.
 components for military radars (2 licences).
 components for targeting equipment.
 military airborne equipment.
 military electronic equipment.
 military helmets.
 military improvised explosive device decoying/detection/disposal/jamming equipment.
 military infrared/thermal imaging equipment.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 5A002 | 1 | £18,000 |
| 6A003 | 1 | £42,154 |

equipment employing cryptography.
 imaging cameras.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of |

| | | |
|---|---|---|
| | | combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 2 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 3 | P | towed hydrophone arrays |

Case & goods Footnotes

1. Licence granted for armed forces end use.

Egypt

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 19 days |
| % and number of SIELs completed in 20 working days | 58% (60) |
| % and number of SIELs completed in 60 working days | 91% (95) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 5% (5) |

| | |
|--|---------|
| Median processing time SITCLs | 44 days |
| % and number of SITCLs completed in 20 working days | 33% (2) |
| % and number of SITCLs completed in 60 working days | 83% (5) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 59 days |
| % and number of OIELs completed in 20 working days | 31% (4) |
| % and number of OIELs completed in 60 working days | 54% (7) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 8% (1) |

| | |
|---|----------|
| Median processing time OITCLs | 56 days |
| % and number of OITCLs completed in 20 working days | 21% (4) |
| % and number of OITCLs completed in 60 working days | 53% (10) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| | | |
|---------------------------|-----------------|-------|
| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|-------|

| | | |
|--------------|----|-------------|
| Military | 21 | £7,113,703 |
| Non-military | 48 | £11,326,843 |
| Total | 69 | £18,440,547 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 2 | £3,585 |
| ML5 | 3 | £987,944 |
| ML6 | 1 | £120,000 |
| ML9 | 3 | £69,028 |
| ML10 | 6 | £3,373,265 |
| ML11 | 4 | £1,468,022 |
| ML13 | 1 | £237,225 |
| ML18 | 1 | £3,115 |
| ML21 | 1 | £30,000 |
| ML22 | 1 | £52,520 |
| PL5001 | 1 | £750,000 |
| PL5017 | 1 | £19,000 |

acoustic devices for riot control [See footnote 7].
body armour [See footnote 7].
components for ballistic test equipment.
components for combat aircraft.
components for military aero-engines.
components for military auxiliary/support vessels [See footnote 10].
components for military communications equipment [See footnote 6].
components for military guidance/navigation equipment (2 licences) [See footnote 6].
components for military helicopters (3 licences).
components for military radars (3 licences) [See footnote 6].
components for naval electrical/electronic equipment.
general naval vessel components.
military aircrew safety equipment.
military combat vehicles [See footnote 5].
military communications equipment [See footnote 6].
military guidance/navigation equipment.
military helmets [See footnote 7].
military support vehicles [See footnote 5].
naval electrical/electronic equipment.
software for military guidance/navigation equipment.
sporting guns (1) (2 licences) [See footnote 8].
technology for military guidance/navigation equipment.
T
weapon cleaning equipment.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------|
| 0C003 | 1 | £158 |
| 1C111 | 1 | £113 |
| 1C350 | 1 | £26 |

| | | |
|---------|----|------------|
| 2B001 | 2 | £143,956 |
| 2B201 | 1 | £85,370 |
| 2B350 | 4 | £88,964 |
| 2B351 | 1 | £901 |
| 3B001 | 1 | £27 |
| 3E001 | 1 | £100 |
| 5A001 | 2 | £140,000 |
| 5A002 | 15 | £5,480,749 |
| 5D002 | 1 | £0 |
| 6A002 | 1 | £3,100 |
| 6A003 | 2 | £40,700 |
| 7A003 | 2 | £16,790 |
| 7A103 | 7 | £3,415,000 |
| 8A001 | 1 | £870,294 |
| 8A002 | 4 | £1,006,933 |
| End Use | 3 | £29,161 |
| PL8001 | 1 | £4,500 |

| | |
|---|--|
| | chemicals used for general laboratory work/scientific research. |
| | components for corrosion resistant chemical manufacturing equipment. |
| | components for dimensional inspection equipment. |
| | components for semiconductor process equipment. |
| | components for submersible equipment. |
| | components for vibration test equipment. |
| | constituents of propellants [See footnote 3]. |
| | corrosion resistant chemical manufacturing equipment (4 licences). |
| | cryptographic software [See footnote 9]. |
| | deuterium compounds [See footnote 3]. |
| | devices for initiating explosives [See footnote 2]. |
| T | direct view imaging equipment. |
| | equipment employing cryptography (15 licences) [See footnote 9]. |
| | imaging cameras. |
| T | imaging cameras. |
| T | improvised explosive device activation/jamming equipment. |
| | inertial equipment (9 licences). |
| | machine tools (3 licences). |
| | materials testing equipment. |
| | submersible equipment (3 licences). |
| | submersible vehicles. |
| | technology for semiconductor process equipment. |
| T | telecommunications jamming equipment. |
| | toxic gas monitoring equipment. |

Refused

| | Count |
|----------|-------|
| Military | 5 |
| Total | 5 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML1 | 2 |
| ML3 | 2 |
| ML13 | 1 |

| | |
|------|---|
| ML14 | 1 |
|------|---|

body armour.
components for machine guns.
components for pistols.
components for small arms training equipment.
crowd control ammunition.
machine guns (27).
training small arms ammunition.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 2 | 5 |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | underwater television cameras |
| 2 | P | towed hydrophone arrays |
| 3 | P | components for military training equipment, equipment for the use of military training equipment, software for military training equipment, technology for military training equipment [See footnote 1] |
| 4 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 4] |
| 5 | P | components for inertial equipment, inertial equipment |
| 6 | P | airborne refuelling equipment, aircraft cannons, aircrew protective masks, anti-g/pressure suits, chaff equipment, components for airborne refuelling equipment, components for combat aircraft, components for countermeasure equipment for military cameras/photographic equipment, components for countermeasure equipment for military image intensifier equipment, components for countermeasure equipment for military image recording/processing equipment, components for countermeasure equipment for military imaging radar sensor equipment, components for countermeasure equipment for military infrared/thermal imaging equipment, components for military aero-engines, components for military cameras/photographic equipment, components for military image intensifier equipment, components for military image recording/processing equipment, components for military imaging radar sensor equipment, components for military infrared/thermal imaging equipment, components for weapon control equipment, countermeasure equipment for military cameras/photographic equipment, countermeasure equipment for military image intensifier equipment, countermeasure equipment for military image recording/processing equipment, countermeasure equipment for military imaging radar sensor equipment, countermeasure equipment for military infrared/thermal imaging equipment, equipment for the operation of military aircraft in confined areas, guided missile decoying equipment, military aero-engines, military aircraft ground equipment, military aircraft pressure refuellers, military cameras/photographic equipment, military containers, military electronic equipment, military flying helmets, military image intensifier equipment, military image recording/processing equipment, military imaging radar sensor equipment, military infrared/thermal imaging equipment, military parachutes and equipment, military paragliders, software for airborne refuelling equipment, software for aircraft cannons, software for aircrew protective masks, software for anti-g/pressure suits, software for chaff equipment, software for combat aircraft, software for countermeasure equipment for military cameras/photographic equipment, software for countermeasure equipment for military image intensifier equipment, software for countermeasure equipment for military image recording/processing equipment, |

| | | |
|--|--|--|
| | | software for countermeasure equipment for military imaging radar sensor equipment, software for countermeasure equipment for military infrared/thermal imaging equipment, software for equipment for the operation of military aircraft in confined areas, software for guided missile decoying equipment, software for military aero-engines, software for military aircraft ground equipment, software for military aircraft pressure refuellers, software for military cameras/photographic equipment, software for military containers, software for military flying helmets, software for military image intensifier equipment, software for military image recording/processing equipment, software for military imaging radar sensor equipment, software for military infrared/thermal imaging equipment, software for military parachutes and equipment, software for military paragliders, software for weapon control equipment, technology for airborne refuelling equipment, technology for aircraft cannons, technology for aircrew protective masks, technology for anti-g/pressure suits, technology for chaff equipment, technology for combat aircraft, technology for countermeasure equipment for military cameras/photographic equipment, technology for countermeasure equipment for military image intensifier equipment, technology for countermeasure equipment for military image recording/processing equipment, technology for countermeasure equipment for military imaging radar sensor equipment, technology for countermeasure equipment for military infrared/thermal imaging equipment, technology for equipment for the operation of military aircraft in confined areas, technology for guided missile decoying equipment, technology for military aero-engines, technology for military aircraft ground equipment, technology for military aircraft pressure refuellers, technology for military cameras/photographic equipment, technology for military containers, technology for military flying helmets, technology for military image intensifier equipment, technology for military image recording/processing equipment, technology for military imaging radar sensor equipment, technology for military infrared/thermal imaging equipment, technology for military parachutes and equipment, technology for military paragliders, technology for weapon control equipment, weapon control equipment |
|--|--|--|

Rejected

| Applications to this destination refused in full. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | pressure transducers, software for semiconductor process equipment, technology for semiconductor process equipment [See footnote 3] |

Revoked

| Licences revoked or whose coverage was amended during the period by the removal of items and/or destinations. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for military devices for initiating explosives, equipment for the use of military devices for initiating explosives, military devices for initiating explosives, test equipment for military devices for initiating explosives |

SITCLs

| Source | Issued | Refused | Revoked |
|--|--------|---------|---------|
| Egypt | 2 | 0 | 0 |
| Serbia | 2 | 0 | 0 |
| Vessel and/or Platform in International Waters | 1 | 0 | 0 |

Issued

artillery ammunition.
assault rifles (3).
assault rifles (7).
assault rifles (30).

body armour (3 licences).
 components for artillery ammunition.
 components for assault rifles (3 licences).
 components for body armour (2 licences).
 components for sporting guns.
 military helmets (3 licences).
 military image intensifier equipment.
 small arms ammunition (3 licences).
 sporting guns (1) (2 licences).
 weapon sight mounts.
 weapon sights (3 licences).

OITCLs

| Source | Issued | Refused | Revoked |
|---|--------|---------|---------|
| Angola, Benin, Comoros, Egypt, Gabon, Ghana, Jordan, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Canada, Comoros, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, France, Greece, Israel, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Spain, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Egypt, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |

| | | | |
|--|---|---|---|
| Djibouti, Egypt, Greece, Kenya, Madagascar, Maldives, Malta, Mauritius, Oman, Seychelles, Somalia, South Africa, Sri Lanka, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Djibouti, Egypt, India, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Egypt, Madagascar, Mauritius, Oman, South Africa, Sri Lanka, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Vessel and/or Platform in International Waters | 4 | 0 | 0 |

Issued

acoustic devices for riot control (2 licences).
 assault rifles (10 licences).
 body armour (10 licences).
 civil body armour.
 combat shotguns (3 licences).
 components for assault rifles (9 licences).
 components for body armour (8 licences).
 components for civil body armour.
 components for combat shotguns (2 licences).
 components for military helmets (2 licences).
 components for pistols (2 licences).
 components for rifles (4 licences).
 components for sniper rifles (2 licences).
 components for sporting guns (3 licences).
 components for weapon sights.
 military helmets (10 licences).
 pistols (5 licences).
 rifles (4 licences).
 small arms ammunition (11 licences).
 sniper rifles (4 licences).
 sporting guns (4 licences).
 weapon cleaning equipment (2 licences).
 weapon night sights.
 weapon sight mounts.
 weapon sights (9 licences).

Case & goods Footnotes

1. Licence granted for naval end use.
2. Licence granted for government end use.
3. Licence granted for civilian / commercial end use.
4. Licence granted for testing and evaluation purposes. For civilian / commercial end use.
5. Licence granted for demonstration to potential customers. Civilian / commercial end use.
6. Licence granted for accessories / spare parts for Government end use.
7. Licence granted for anti-piracy operations. For civilian / commercial end use.
8. Licence granted for sporting / hunting purposes for personal end use.
9. Licence granted for cryptographic equipment for civilian / commercial end use.
10. Licence granted for accessories / spare parts for end use by the Navy.

El Salvador

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OIELs | 153 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 2 | T | towed hydrophone arrays |

Case & goods Footnotes

1. Licence granted for armed forces end use.

Equatorial Guinea

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 16 days |
| % and number of SIELs completed in 20 working days | 67% (4) |
| % and number of SIELs completed in 60 working days | 100% (6) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 17% (1) |

| | |
|---|---------|
| Median processing time OIELs | 52 days |
| % and number of OIELs completed in 20 working days | 33% (2) |
| % and number of OIELs completed in 60 working days | 50% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Non-military | 3 | £249,094 |
| Total | 3 | £249,094 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 5A001 | 1 | £74,736 |
| 5A002 | 1 | £69,358 |
| 8A002 | 1 | £105,000 |

equipment employing cryptography.
submersible equipment.
underwater telecommunications systems.

Refused

| | Count |
|--------------|-------|
| Non-military | 1 |

| | |
|-------|---|
| Total | 1 |
|-------|---|

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 6A003 | 1 |

imaging cameras.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 2 | 1 |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | underwater television cameras |
| 2 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |

Eritrea

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 11 days |
| % and number of SIELs completed in 20 working days | 100% (1) |
| % and number of SIELs completed in 60 working days | 100% (1) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 106 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

OIELs (excluding Other OIELs)

Issued

| | | |
|--|------|--|
| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
| No. | Type | Goods Summary |
| 1 | P | software for equipment employing cryptography [See footnote 1] |

Country Footnotes

1. UN Security Council Resolution 1907 of 23 December 2009 established an arms embargo on Eritrea. UNSCR 2060 (2012) introduced exemptions to the arms embargo for temporary export of protective clothing to Eritrea by United Nations personnel, representatives of the media and humanitarian and development workers and associated personnel for their personal use only; and for the export of non-lethal military equipment intended solely for humanitarian or protective use, as approved in advance by the relevant Sanctions Committee.

Following the adoption of the UN arms embargo, the EU adopted Council Decision 2010/127/CFSP on 1 March 2010 and Council Regulation (EU) No 667/2010. These measures were subsequently amended in 2010 by Council Decision 2010/414/CFSP.

All exports for this destination were approved in accordance with the sanctions in place.

Case & goods Footnotes

1. Licence granted for cryptographic equipment. For commercial end use.

Estonia

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 16 days |
| % and number of SIELs completed in 20 working days | 80% (16) |
| % and number of SIELs completed in 60 working days | 100% (20) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 7 days |
| % and number of SITCLs completed in 20 working days | 100% (2) |
| % and number of SITCLs completed in 60 working days | 100% (2) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 93 days |
| % and number of OIELs completed in 20 working days | 29% (4) |
| % and number of OIELs completed in 60 working days | 36% (5) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| | | |
|---------------------------|-----------------|------------|
| Types of goods on licence | No. of licences | Value |
| Military | 17 | £7,488,014 |
| Total | 17 | £7,488,014 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once

per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 5 | £5,713,958 |
| ML3 | 1 | £938,759 |
| ML4 | 1 | £81,000 |
| ML5 | 1 | £28,000 |
| ML6 | 2 | £467,378 |
| ML7 | 6 | £58,396 |
| ML11 | 1 | £22,000 |
| ML13 | 2 | £92,045 |
| ML15 | 1 | £86,460 |
| PL5017 | 2 | £18 |

| | |
|---|---|
| | components for body armour. |
| | components for ground vehicle military communications equipment. |
| | components for machine guns. |
| | components for military helmets. |
| | components for NBC detection equipment. |
| T | components for NBC detection equipment. |
| | components for NBC protective/defensive equipment (2 licences). |
| T | components for NBC protective/defensive equipment. |
| | equipment for the use of NBC protective/defensive equipment (2 licences). |
| T | equipment for the use of weapon night sights. |
| | exploding grenade ammunition. |
| | general military vehicle components. |
| | ground vehicle military communications equipment. |
| | gun silencers. |
| T | military guidance/navigation equipment. |
| | military helmets. |
| T | military image intensifier equipment. |
| T | military infrared/thermal imaging equipment. |
| | mortar bombs. |
| | munitions/ordnance detection/disposal equipment. |
| | NBC detection equipment. |
| T | NBC detection equipment. |
| | NBC protective/defensive equipment (3 licences). |
| T | NBC protective/defensive equipment. |
| | smoke/pyrotechnic ammunition. |
| | sporting guns (1). |
| | weapon night sights. |
| T | weapon night sights. |
| T | weapon sights. |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | command communications control and intelligence software, software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |

| | | |
|----|---|--|
| 2 | P | components for munitions/ordnance detection/disposal equipment, equipment for the use of munitions/ordnance detection/disposal equipment, munitions/ordnance detection/disposal equipment, software for munitions/ordnance detection/disposal equipment, technology for munitions/ordnance detection/disposal equipment |
| 3 | P | components for NBC protective/defensive equipment, NBC protective/defensive equipment |
| 4 | P | components for machine guns, components for mortars, equipment for the use of machine guns, equipment for the use of mortars, gun mountings, weapon cleaning equipment |
| 5 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 6 | P | towed hydrophone arrays |
| 7 | T | towed hydrophone arrays |
| 8 | P | weapon sights [See footnote 1] |
| 9 | P | civil NBC protection equipment, civil riot control agent protection equipment, components for civil NBC protection equipment, components for civil riot control agent protection equipment, components for NBC protective/defensive equipment, military communications equipment, NBC protective/defensive equipment, rebreathing swimming equipment |
| 10 | P | components for military support aircraft, technology for military support aircraft |
| 11 | P | weapon night sights, weapon sights |

SITCLs

| Source | Issued | Refused | Revoked |
|--------------------------|--------|---------|---------|
| Central African Republic | 1 | 0 | 0 |
| | 1 | 0 | 0 |

Issued

anti-armour weapons.
 assault rifles (49).
 combat shotguns (4).
 grenade launchers.
 machine guns (20).
 pistols (25).
 sniper rifles (4).

Case & goods Footnotes

1. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Ethiopia

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 17 days |
| % and number of SIELs completed in 20 working days | 78% (18) |
| % and number of SIELs completed in 60 working days | 100% (23) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time SITCLs | 16 days |
| % and number of SITCLs completed in 20 working days | 100% (1) |

| | |
|--|----------|
| % and number of SITCLs completed in 60 working days | 100% (1) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 90 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 40% (2) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 2 | £508,911 |
| Non-military | 18 | £1,178,456 |
| Total | 20 | £1,687,367 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML6 | 1 | £383,911 |
| ML15 | 1 | £125,000 |

T military infrared/thermal imaging equipment.
T military support vehicles.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1C350 | 1 | £171,000 |
| 5A002 | 11 | £242,929 |
| 5D002 | 6 | £2,764 |
| 6D003 | 1 | £10,763 |
| 7A103 | 1 | £750,800 |
| 7E101 | 1 | £200 |

chemicals used for industrial/commercial processes.
cryptographic software.
equipment employing cryptography (11 licences).
high performance air traffic control software.
T inertial equipment.
software for equipment employing cryptography (5 licences).
T technology for inertial equipment.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | software for equipment employing cryptography [See footnote 1] |
| 2 | P | equipment employing cryptography, technology for equipment employing cryptography |
| 3 | P | components for equipment employing cryptography, cryptographic software, equipment employing cryptography, software for equipment employing cryptography |

Case & goods Footnotes

1. Licence granted for cryptographic equipment. For commercial end use.

Falkland Islands

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 13 days |
| % and number of SIELs completed in 20 working days | 92% (24) |
| % and number of SIELs completed in 60 working days | 100% (26) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 28 days |
| % and number of SITCLs completed in 20 working days | 50% (1) |
| % and number of SITCLs completed in 60 working days | 100% (2) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 53 days |
| % and number of OIELs completed in 20 working days | 33% (2) |
| % and number of OIELs completed in 60 working days | 50% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|----------|
| Military | 16 | £201,011 |
| Non-military | 3 | £83,000 |
| Both Military and Non-military | 1 | £23,192 |
| Total | 20 | £307,202 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more

than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML1 | 10 | £16,525 |
| ML4 | 2 | £1,270 |
| ML6 | 2 | £94,126 |
| ML11 | 1 | £54,651 |
| ML13 | 2 | £27,800 |
| PL5017 | 1 | £6,638 |

- T bomb suits (2 licences).
- components for assault rifles.
- T components for bomb suits (2 licences).
- components for military communications equipment.
- T components for military equipment for initiating explosives.
- components for sporting guns.
- equipment for the use of military communications equipment.
- ground vehicle military communications equipment.
- gun mountings.
- gun silencers (3 licences).
- military communications equipment.
- T military equipment for initiating explosives.
- military support vehicles.
- sniper rifles (1).
- sporting guns (1).
- sporting guns (2) (2 licences).
- sporting guns (3).
- sporting shotguns (1) (3 licences).
- sporting shotguns (3).
- weapon sights (5 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 6A003 | 1 | £3,000 |
| 6A006 | 2 | £80,000 |

- T imaging cameras.
- magnetometers (2 licences).

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML8 | 1 | £1,516 |
| PL8001 | 1 | £21,676 |

- devices for initiating explosives.
- explosives.

SIELs - Transshipment

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|--------|
| Military | 1 | £3,900 |
| Total | 1 | £3,900 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'). As the items covered by issued SITLs merely pass through the UK, it would be misleading to compare the 'value' for these licences with the value of items originating in the UK.:

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------|
| PL5001 | 1 | £3,900 |

components for portable anti-riot devices.

OIELs (excluding Other OIELs)**Issued**

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | hydrophones, towed hydrophone arrays |
| 2 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 3 | P | towed hydrophone arrays |

SITCLs

| Source | Issued | Refused | Revoked |
|--------------------------|--------|---------|---------|
| United States of America | 2 | 0 | 0 |

Issued

components for portable anti-riot devices.
components for portable riot control electric-shock devices.

Country Footnotes

1. All applications for exports to this destination were assessed against the Consolidated Criteria. During this period there were no developments in this destination which required a change in our assessments from the previous quarter.

Faroe Islands

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 33 days |
| % and number of SIELs completed in 20 working days | 0% (0) |
| % and number of SIELs completed in 60 working days | 100% (1) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 51 days |
| % and number of OIELs completed in 20 working days | 33% (2) |
| % and number of OIELs completed in 60 working days | 50% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Military | 1 | £12,400 |
| Total | 1 | £12,400 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML3 | 1 | £12,400 |

small arms ammunition.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 2 | T | military support aircraft |

| | | |
|---|---|-------------------------|
| 3 | T | towed hydrophone arrays |
|---|---|-------------------------|

Country Footnotes

1. All applications for exports to this destination were assessed against the Consolidated Criteria. During this period there were no developments in this destination which required a change in our assessments from the previous quarter.

Fiji

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 9 days |
| % and number of SIELs completed in 20 working days | 100% (1) |
| % and number of SIELs completed in 60 working days | 100% (1) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 117 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 100% (1) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Non-military | 1 | £37,720 |
| Total | 1 | £37,720 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| PL8001 | 1 | £37,720 |

devices for initiating explosives [See footnote 1].

OIELs (excluding Other OIELs)

Rejected

| | | |
|---|------|---|
| Applications to this destination refused in full. | | |
| No. | Type | Goods Summary |
| 1 | P | components for devices for initiating explosives, devices for initiating explosives |

Case & goods Footnotes

1. Licence granted for civilian / commercial end use.

Finland

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 14 days |
| % and number of SIELs completed in 20 working days | 86% (54) |
| % and number of SIELs completed in 60 working days | 100% (63) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 3% (2) |

| | |
|---|----------|
| Median processing time OIELs | 109 days |
| % and number of OIELs completed in 20 working days | 5% (1) |
| % and number of OIELs completed in 60 working days | 9% (2) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 5% (1) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 43 | £5,098,033 |
| Non-military | 2 | £244,050 |
| Total | 45 | £5,342,083 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 22 | £3,727,419 |
| ML3 | 2 | £1,960 |
| ML4 | 6 | £1,184,416 |
| ML5 | 1 | £3,866 |
| ML6 | 5 | £19,410 |
| ML7 | 1 | £10,440 |
| ML8 | 1 | £1,442 |
| ML10 | 2 | £11,260 |
| ML11 | 1 | £4,800 |

| | | |
|--------|---|----------|
| ML13 | 1 | £42 |
| ML15 | 1 | £32,440 |
| ML21 | 1 | £0 |
| ML22 | 4 | £100,070 |
| PL5017 | 2 | £468 |

| | |
|---|--|
| | assault rifles (2). |
| | assault rifles (6). |
| | components for assault rifles (2 licences). |
| | components for decoying/countermeasure equipment (2 licences). |
| | components for ground vehicle military communications equipment. |
| | components for military combat vehicles (4 licences). |
| | components for military helmets. |
| | components for military support vehicles. |
| | components for military training aircraft. |
| | components for sniper rifles (2 licences). |
| | components for sporting guns (3 licences). |
| | components for weapon control equipment. |
| | components for weapon night sights. |
| | crowd control ammunition. |
| | decoy flares. |
| | decoying/countermeasure equipment (4 licences). |
| | general military vehicle components. |
| | gun mountings (2 licences). |
| | gun silencers (2 licences). |
| T | military aircraft ground equipment. |
| T | military electronic equipment. |
| T | military image intensifier equipment. |
| T | military infrared/thermal imaging equipment. |
| | NBC protective/defensive equipment. |
| | pyrotechnics/fuels and related substances. |
| | small arms ammunition (2 licences). |
| | sniper rifles (1). |
| | software for combat aircraft. |
| | sporting guns (1). |
| | sporting guns (2). |
| | sporting shotguns (2). |
| | technology for decoying/countermeasure equipment (3 licences). |
| | technology for NBC protective/defensive equipment. |
| | wall/door breaching projectiles/ammunition. |
| | weapon cleaning equipment. |
| | weapon night sights (4 licences). |
| T | weapon night sights. |
| T | weapon sight mounts. |
| | weapon sights (7 licences). |
| T | weapon sights. |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 0A001 | 1 | £241,300 |
| PL8001 | 1 | £2,750 |

components for devices for initiating explosives.
components for nuclear reactors.

Refused

| | Count |
|----------|-------|
| Military | 2 |
| Total | 2 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML1 | 2 |

weapon night sights (2 licences).
weapon sights.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 7 | 2 |

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 9 | £5,790,123 |
| Non-military | 1 | £550,000 |
| Total | 10 | £6,340,123 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML2 | 1 | £25,000 |
| ML4 | 1 | £1,626,092 |
| ML5 | 1 | £1,961 |
| ML6 | 5 | £886,402 |
| ML9 | 1 | £3,250,668 |

components for combat helicopters.
components for launching/handling/control equipment for missiles.
components for military auxiliary/support vessels.
components for military combat vehicles (2 licences).
components for mortars.
general military vehicle components (2 licences).
weapon control equipment.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 5A002 | 1 | £500,000 |
| 5D002 | 1 | £50,000 |

equipment employing cryptography.
software for equipment employing cryptography.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Belgium
Oman
Saudi Arabia
South Africa
South Korea
United States of America

SIELs - Transshipment**Issued**

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 2 | £3,007,213 |
| Total | 2 | £3,007,213 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry') As the items covered by issued SITLs merely pass through the UK, it would be misleading to compare the 'value' for these licences with the value of items originating in the UK.:

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML2 | 1 | £12,100 |
| ML5 | 1 | £2,274 |
| ML6 | 2 | £2,988,224 |
| PL5017 | 1 | £4,615 |

components for military combat vehicles.
components for mortars.
components for periscopes.
equipment for the use of mortars.
ground vehicle military communications equipment.
military combat vehicles.

OIELs (excluding Other OIELs)**Issued**

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for sporting guns |
| 2 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 2] |
| 3 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military combat vehicles, components for military helicopters, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for tanks, general military aircraft components, general military vehicle components |
| 4 | T | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 5 | P | anti-riot/ballistic shields, body armour, bomb suits, components for anti-riot/ballistic shields, components for body armour, components for bomb suits, components for military helmets, military helmets |
| 6 | P | hydrophones, towed hydrophone arrays |
| 7 | P | components for NBC protective/defensive equipment, NBC protective/defensive equipment |
| 8 | P | components for combat aircraft, components for military aero-engines, components for military support aircraft, components for military training aircraft, environmental test facilities for military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines [See footnote 1] |
| 9 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 3] |

| | | |
|----|---|---|
| 10 | P | towed hydrophone arrays |
| 11 | T | military support aircraft |
| 12 | P | software for nuclear fuel reprocessing equipment, software for nuclear reactors, technology for enriched uranium, technology for materials containing enriched uranium, technology for materials containing plutonium-239, technology for materials containing uranium-233, technology for nuclear grade graphite, technology for nuclear reactors, technology for plutonium-239, technology for products containing enriched uranium, technology for products containing plutonium-239, technology for products containing uranium-233, technology for uranium-233 |
| 13 | P | components for military helicopters, technology for military helicopters |
| 14 | P | components for military helicopters |
| 15 | P | body armour, components for body armour, military helmets |
| 16 | P | weapon sights [See footnote 4] |
| 17 | P | civil NBC protection equipment, civil riot control agent protection equipment, components for civil NBC protection equipment, components for civil riot control agent protection equipment, components for NBC protective/defensive equipment, military communications equipment, NBC protective/defensive equipment, rebreathing swimming equipment |
| 18 | P | components for military aero-engines, environmental test facilities for military aero-engines, equipment for the production of military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines |
| 19 | P | weapon night sights, weapon sights |

Rejected

| Applications to this destination refused in full. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft |

Case & goods Footnotes

1. Licence granted for end use by the Air Force.
2. Licence granted for armed forces end use.
3. Licence granted for government end use.
4. Licence granted for sporting / hunting purposes for civilian / commercial end use.

France

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 15 days |
| % and number of SIELs completed in 20 working days | 78% (413) |
| % and number of SIELs completed in 60 working days | 99% (528) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 1% (3) |

| | |
|--|----------|
| Median processing time SITCLs | 20 days |
| % and number of SITCLs completed in 20 working days | 100% (1) |
| % and number of SITCLs completed in 60 working days | 100% (1) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|--|---------|
| Median processing time OIELs | 82 days |
| % and number of OIELs completed in 20 working days | 14% (9) |

| | |
|---|----------|
| % and number of OIELs completed in 60 working days | 24% (15) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OITCLs | 39 days |
| % and number of OITCLs completed in 20 working days | 25% (1) |
| % and number of OITCLs completed in 60 working days | 75% (3) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 255 | £42,245,974 |
| Non-military | 25 | £3,435,864 |
| Both Military and Non-military | 1 | £16,490 |
| Total | 281 | £45,698,329 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| ML1 | 42 | £6,360,974 |
| ML2 | 4 | £87,420 |
| ML3 | 22 | £13,129,374 |
| ML4 | 23 | £1,697,707 |
| ML5 | 21 | £4,142,645 |
| ML6 | 12 | £627,055 |
| ML7 | 18 | £1,280,584 |
| ML9 | 5 | £143,794 |
| ML10 | 32 | £4,091,211 |
| ML11 | 33 | £5,933,529 |
| ML13 | 10 | £1,472,438 |
| ML14 | 1 | £55,000 |
| ML15 | 15 | £748,171 |
| ML16 | 6 | £280,258 |
| ML17 | 1 | £100 |
| ML18 | 1 | £145,000 |
| ML19 | 2 | £1,800,000 |
| ML21 | 16 | £69,809 |
| ML22 | 25 | £107,726 |
| PL5017 | 6 | £73,181 |

accessories for military image intensifier equipment.
accessories for targeting equipment.
anti-armour ammunition.

| | |
|---|---|
| | armoured plate (3 licences). |
| T | artillery. |
| | body armour (4 licences). |
| T | body armour. |
| | components for air-to-air missiles (2 licences). |
| | components for anti-armour ammunition. |
| | components for artillery (2 licences). |
| | components for artillery ammunition (5 licences). |
| T | components for attack alerting/warning equipment. |
| | components for body armour (3 licences). |
| T | components for body armour. |
| | components for combat aircraft (11 licences). |
| | components for crowd control ammunition (2 licences). |
| | components for decoying/countermeasure equipment (4 licences). |
| T | components for decoying/countermeasure equipment. |
| | components for equipment for the development of bombs. |
| | components for gun mountings. |
| | components for launching/handling/control equipment for missiles (3 licences). |
| | components for machine guns [See footnote 1]. |
| | components for military aero-engines (4 licences). |
| | components for military airborne equipment. |
| | components for military communications equipment (5 licences). |
| T | components for military communications equipment. |
| | components for military electronic equipment (2 licences). |
| | components for military guidance/navigation equipment (13 licences). |
| | components for military helicopters (5 licences). |
| | components for military improvised explosive device decoying/detection/disposal/jamming equipment (8 licences). |
| | components for military improvised explosive device disposal equipment (2 licences). |
| | components for military infrared/thermal imaging equipment (10 licences). |
| | components for military radars (2 licences). |
| | components for military scenario simulation equipment. |
| | components for military support aircraft (4 licences). |
| T | components for military support aircraft. |
| | components for military support vehicles (2 licences). |
| | components for naval electrical/electronic equipment. |
| | components for NBC detection equipment. |
| T | components for NBC detection equipment. |
| | components for NBC protective/defensive equipment (6 licences). |
| T | components for NBC protective/defensive equipment (4 licences). |
| | components for periscopes (2 licences). |
| | components for rangefinding equipment (2 licences). |
| | components for rifles. |
| | components for smoke generators. |
| | components for sniper rifles (5 licences). |
| | components for sporting guns. |
| | components for submarines (3 licences). |
| | components for surface-to-air missiles (2 licences). |
| | components for tanks (2 licences). |
| T | components for tanks. |
| | components for targeting equipment (7 licences). |
| T | components for targeting equipment. |
| | components for unmanned air vehicles (2 licences). |
| | components for weapon control equipment. |
| | crowd control ammunition. |
| | equipment for the development of multi-role missiles. |
| | equipment for the production of military aero-engines. |
| | equipment for the use of attack alerting/warning equipment. |
| | equipment for the use of military infrared/thermal imaging equipment (5 licences). |
| T | equipment for the use of NBC detection equipment. |
| T | equipment for the use of targeting equipment. |
| T | equipment for the use of weapon night sights (2 licences). |
| | general military aircraft components (2 licences). |
| | general naval vessel components. |
| | gun mountings (4 licences) [See footnote 1]. |
| T | gun mountings. |
| | gun silencers (5 licences). |
| T | high power RF weapon systems (2 licences). |
| | inert ammunition. |
| T | machine guns (1) (2 licences). |

| | |
|---|--|
| | machine guns (2) [See footnote 1]. |
| | machine guns (19). |
| T | military aircraft ground equipment. |
| | military combat vehicles (3 licences). |
| T | military combat vehicles. |
| T | military communications equipment (3 licences). |
| | military electronic equipment (2 licences). |
| T | military electronic equipment. |
| T | military equipment for initiating explosives. |
| | military guidance/navigation equipment (2 licences). |
| T | military guidance/navigation equipment (2 licences). |
| | military helmets (2 licences). |
| | military image intensifier equipment. |
| T | military image intensifier equipment (2 licences). |
| | military improvised explosive device decoying/detection/disposal/jamming equipment (3 licences). |
| T | military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences). |
| T | military infrared/thermal imaging equipment (2 licences). |
| T | military laser protection equipment. |
| | military support vehicles. |
| T | military support vehicles (2 licences). |
| | NBC detection equipment (4 licences). |
| T | NBC detection equipment (2 licences). |
| | NBC protective/defensive equipment (2 licences). |
| T | NBC protective/defensive equipment (2 licences). |
| | pistols (1). |
| | pistols (2) (2 licences). |
| | pistols (6). |
| T | rangefinding equipment. |
| | rifles (1) (3 licences). |
| | rifles (2). |
| | rifles (3). |
| | rifles (8). |
| | rifles (11). |
| | small arms ammunition (6 licences) [See footnote 1]. |
| T | small arms ammunition. |
| | sniper rifles (1) (2 licences). |
| | sniper rifles (2) (2 licences). |
| | sniper rifles (14). |
| | software enabling equipment to function as military scenario simulation equipment. |
| | software for air-to-surface missiles. |
| | software for command/control equipment for unmanned air vehicles (4 licences). |
| | software for electronic warfare equipment (2 licences). |
| | software for launching/ground support equipment for unmanned air vehicles (4 licences). |
| | software for military communications equipment (2 licences). |
| | software for military electronic equipment (3 licences). |
| | software for military guidance/navigation equipment (4 licences). |
| | software for military image recording/processing equipment (3 licences). |
| | software for military radars (2 licences). |
| | software for naval electrical/electronic equipment (2 licences). |
| | software for targeting equipment. |
| T | software for targeting equipment. |
| | software for test equipment for military guidance/navigation equipment. |
| | software for unmanned air vehicles (4 licences). |
| | sporting guns (1) (5 licences). |
| | sporting guns (2). |
| | sporting guns (3) (2 licences). |
| | sporting shotguns (2). |
| T | targeting equipment (3 licences). |
| | tear gas/irritant ammunition (3 licences). |
| | technology for air-to-air missiles. |
| | technology for air-to-surface missiles (2 licences). |
| | technology for artillery ammunition. |
| | technology for combat aircraft (3 licences). |
| | technology for command/control equipment for unmanned air vehicles (4 licences). |
| | technology for decoying/countermeasure equipment. |
| | technology for electronic warfare equipment (2 licences). |
| | technology for launching/ground support equipment for unmanned air vehicles (4 licences). |
| | technology for launching/handling/control equipment for missiles. |
| | technology for military aero-engines. |
| | technology for military communications equipment (4 licences). |

| | |
|---|---|
| | technology for military electronic equipment (4 licences). |
| | technology for military guidance/navigation equipment (2 licences). |
| | technology for military image recording/processing equipment (3 licences). |
| | technology for military radars. |
| | technology for multi-role missiles. |
| | technology for naval electrical/electronic equipment (2 licences). |
| | technology for NBC detection equipment. |
| T | technology for NBC protective/defensive equipment. |
| | technology for sniper rifles. |
| | technology for software for naval electrical/electronic equipment (2 licences). |
| | technology for targeting equipment (2 licences). |
| | technology for unmanned air vehicles (8 licences). |
| | technology for weapon control equipment. |
| | training artillery ammunition (3 licences). |
| | training small arms ammunition. |
| | training tear gas/irritant ammunition. |
| | training wall/door breaching projectiles/ammunition. |
| | unfinished products for air-to-air missiles. |
| | unfinished products for air-to-surface missiles. |
| | unfinished products for military helicopters. |
| | unfinished products for military support aircraft. |
| | unfinished products for multi-role missiles (2 licences). |
| T | unmanned air vehicles. |
| | wall/door breaching projectiles/ammunition (2 licences). |
| | weapon cleaning equipment (3 licences) [See footnote 1]. |
| | weapon night sights (4 licences). |
| T | weapon night sights (2 licences). |
| | weapon sight mounts (2 licences). |
| | weapon sights (6 licences). |
| T | weapon sights (2 licences). |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 0C002 | 1 | £3,441 |
| 0E001 | 13 | £2,662,315 |
| 1A007 | 4 | £54,281 |
| 1C001 | 2 | £623 |
| 5A002 | 2 | £90,665 |
| 6A001 | 1 | £385,000 |
| 7A003 | 2 | £239,540 |

| | |
|---|---|
| T | electromagnetic wave absorbing materials. |
| | electromagnetic wave absorbing materials. |
| | equipment employing cryptography (2 licences). |
| | inertial equipment (2 licences). |
| | non-military detonators. |
| | non-military firing sets (3 licences). |
| | technology for enriched uranium. |
| | technology for materials containing enriched uranium. |
| | technology for materials containing plutonium-239 (2 licences). |
| | technology for nuclear fuel reprocessing equipment (2 licences). |
| | technology for nuclear grade graphite (5 licences). |
| | technology for nuclear reactor fuel element fabrication equipment (3 licences). |
| | technology for nuclear reactors (11 licences). |
| | technology for plutonium-239 (2 licences). |
| | technology for products containing enriched uranium. |
| | technology for products containing plutonium-239 (2 licences). |
| | towed hydrophone arrays. |
| | uranium-233. |

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 1A004 | 1 | £2,840 |
| ML7 | 1 | £10,550 |
| ML11 | 1 | £3,000 |
| ML17 | 1 | £100 |

T civil NBC protection equipment.
T civil riot control agent protection equipment.
T components for civil NBC protection equipment.
T military communications equipment.
T military laser protection equipment.
T NBC protective/defensive equipment.

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|-------------|
| Military | 172 | £48,655,471 |
| Non-military | 1 | £31,868 |
| Total | 173 | £48,687,338 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| ML4 | 15 | £629,574 |
| ML5 | 23 | £31,401,706 |
| ML6 | 9 | £2,777,420 |
| ML9 | 18 | £3,722,896 |
| ML10 | 79 | £4,073,017 |
| ML11 | 12 | £5,585,698 |
| ML15 | 8 | £127,124 |
| ML16 | 9 | £316,979 |
| ML22 | 7 | £6,102 |
| PL5017 | 4 | £14,954 |

components for air-to-air missiles.
components for air-to-surface missiles (5 licences).
components for attack alerting/warning equipment (3 licences).
components for combat aircraft (17 licences).
components for combat helicopters.
components for electronic warfare equipment (3 licences).
components for fire location equipment.
components for launching/handling/control equipment for missiles (3 licences).
components for military aero-engines (25 licences).
components for military combat vehicles (4 licences).
components for military communications equipment (3 licences).
components for military electronic equipment (3 licences).
components for military guidance/navigation equipment (4 licences).

components for military helicopters (8 licences).
 components for military infrared/thermal imaging equipment (7 licences).
 components for military patrol/assault craft.
 components for military radars (6 licences).
 components for military sonars (3 licences).
 components for military support aircraft (16 licences).
 components for military support vehicles (2 licences).
 components for military training aircraft (8 licences).
 components for military underwater remotely operated vehicles.
 components for munitions/ordnance detection/disposal equipment (3 licences).
 components for naval communications equipment.
 components for naval electrical/electronic equipment (2 licences).
 components for periscopes (5 licences).
 components for submarines (10 licences).
 components for surface-to-air missiles (2 licences).
 components for surface-to-surface missiles (2 licences).
 components for targeting equipment (5 licences).
 equipment for the use of military communications equipment.
 equipment for the use of naval communications equipment.
 equipment for the use of submarines (3 licences).
 general military aircraft components (4 licences).
 general military vehicle components (3 licences).
 military communications equipment.
 military infrared/thermal imaging equipment.
 naval communications equipment (2 licences).
 naval electrical/electronic equipment (2 licences).
 technology for military aero-engines.
 technology for military sonars.
 technology for military support aircraft (2 licences).
 technology for military training aircraft.
 technology for naval communications equipment (2 licences).
 technology for unfinished products for military support aircraft.
 unfinished products for air-to-air missiles.
 unfinished products for military aero-engines.
 unfinished products for military support aircraft (7 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|---|---------|
| 0A001 | 1 | £31,868 |

components for nuclear reactors.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Algeria
 Angola
 Australia
 Bahrain
 Belgium
 Brazil
 Canada
 Chile
 China
 Denmark
 Egypt
 Finland
 Germany
 Greece
 India
 Indonesia

Ireland
 Israel
 Italy
 Japan
 Kazakhstan
 Kenya
 Kuwait
 Luxembourg
 Malaysia
 Mexico
 Morocco
 Netherlands
 New Zealand
 Norway
 Oman
 Pakistan
 Peru
 Poland
 Portugal
 Qatar
 Romania
 Russia
 Saudi Arabia
 Singapore
 South Africa
 South Korea
 Spain
 Sweden
 Taiwan
 Turkey
 Turkmenistan
 United Arab Emirates
 United States of America
 Uzbekistan

Refused

| | Count |
|----------|-------|
| Military | 3 |
| Total | 3 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML10 | 2 |

| | |
|------|---|
| ML15 | 1 |
|------|---|

components for military aircraft head-up/down displays (2 licences).
components for military infrared/thermal imaging equipment.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 1 | 1 |
| 2 | 1 |
| 4 | 2 |

The items being incorporated in this destination are ultimately destined for all or some of the following:

China
Russia

Revoked

| | Count |
|----------|-------|
| Military | 5 |
| Total | 5 |

The SIELs revoked were no longer granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML5 | 1 |
| ML10 | 2 |
| ML11 | 2 |

components for military aircrew protective equipment.
components for military guidance/navigation equipment.
military aircraft head-up/down displays.
military guidance/navigation equipment.
targeting equipment.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Russia

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for sporting guns |
| 2 | P | command communications control and intelligence software, software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 3 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 3] |
| 4 | P | components for aircraft carriers, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for military aero-engines, components for military auxiliary/support vessels, components for military combat vehicles, components for military helicopters, components for military patrol/assault craft, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for military underwater remotely operated vehicles, components for naval engines, components for submarines, components for tanks, general military aircraft components, general military vehicle components, general naval vessel components |
| 5 | T | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 6 | P | components for naval electrical/electronic equipment, equipment for the use of naval electrical/electronic equipment, naval electrical/electronic equipment, software for military electronic equipment, software for naval electrical/electronic equipment, technology for military electronic equipment, technology for naval electrical/electronic equipment |
| 7 | P | components for munitions/ordnance detection/disposal equipment, equipment for the use of munitions/ordnance detection/disposal equipment, munitions/ordnance detection/disposal equipment, software for munitions/ordnance detection/disposal equipment, technology for munitions/ordnance detection/disposal equipment |

| | | |
|----|---|--|
| 8 | P | components for unmanned air vehicles, launching/ground support equipment for unmanned air vehicles, technology for launching/ground support equipment for unmanned air vehicles, technology for unmanned air vehicles |
| 9 | P | components for military support aircraft |
| 10 | P | components for airborne electronic warfare equipment, components for aircraft military communications equipment, components for aircraft radars, components for electronic countermeasure equipment, components for electronic warfare equipment, components for ground based radars, components for ground vehicle military communications equipment, components for military aircraft navigation equipment, components for military communications equipment, components for missile navigation equipment, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval radars |
| 11 | P | anti-riot/ballistic shields, body armour, bomb suits, components for anti-riot/ballistic shields, components for body armour, components for bomb suits, components for military helmets, military helmets |
| 12 | P | airborne refuelling equipment, aircraft cannons, aircrew protective masks, anti-g/pressure suits, attack alerting/warning equipment, chaff equipment, components for airborne refuelling equipment, components for attack alerting/warning equipment, components for combat aircraft, components for ejector seats, components for fire control equipment, components for military aero-engines, components for military infrared/thermal imaging equipment, countermeasure equipment for military infrared/thermal imaging equipment, equipment for the operation of military aircraft in confined areas, fire control equipment, guided missile decoying equipment, military aero-engines, military aircraft ground equipment, military aircraft pressure refuellers, military containers, military electronic equipment, military flying helmets, military infrared/thermal imaging equipment, military parachutes and equipment, software for airborne refuelling equipment, software for aircraft cannons, software for aircrew protective masks, software for anti-g/pressure suits, software for attack alerting/warning equipment, software for chaff equipment, software for combat aircraft, software for ejector seats, software for equipment for the operation of military aircraft in confined areas, software for fire control equipment, software for guided missile decoying equipment, software for military aero-engines, software for military aircraft ground equipment, software for military aircraft pressure refuellers, software for military containers, software for military flying helmets, software for military infrared/thermal imaging equipment, software for military parachutes and equipment, technology for airborne refuelling equipment, technology for aircraft cannons, technology for aircrew protective masks, technology for anti-g/pressure suits, technology for attack alerting/warning equipment, technology for chaff equipment, technology for combat aircraft, technology for ejector seats, technology for equipment for the operation of military aircraft in confined areas, technology for fire control equipment, technology for guided missile decoying equipment, technology for military aero-engines, technology for military aircraft ground equipment, technology for military aircraft pressure refuellers, technology for military containers, technology for military flying helmets, technology for military infrared/thermal imaging equipment, technology for military parachutes and equipment [See footnote 2] |
| 13 | P | hydrophones, towed hydrophone arrays |
| 14 | P | components for NBC protective/defensive equipment, NBC protective/defensive equipment |
| 15 | P | software for military communications equipment, technology for military communications equipment |
| 16 | P | components for air-to-air missiles, components for anti-armour missiles, components for anti-ship missiles, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for fire control equipment, components for guided missile decoying equipment, components for laser rangefinders, components for laser warning detectors, components for military combat vehicles, components for military infrared/thermal imaging equipment, components for military patrol/assault craft, components for optical target acquisition equipment, components for optical target surveillance equipment, components for periscopes, components for tanks, components for weapon night sights, components for weapon sights, general military aircraft components, general military vehicle components |
| 17 | P | components for military helicopters |
| 18 | P | acoustic seabed survey equipment, guidance/navigation equipment, imaging cameras, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment, underwater telecommunications systems |

| | | |
|----|---|---|
| 19 | P | components for uranium isotope separation equipment, technology for uranium isotope separation equipment |
| 20 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 21 | P | components for military support aircraft |
| 22 | P | components for military guidance/navigation equipment, military guidance/navigation equipment, software for military guidance/navigation equipment, technology for military guidance/navigation equipment |
| 23 | P | components for military support aircraft, equipment for the development of military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, software for equipment for the production of military support aircraft, software for equipment for the use of military support aircraft, software for military support aircraft, technology for equipment for the development of military support aircraft, technology for equipment for the production of military support aircraft, technology for equipment for the use of military support aircraft, technology for military support aircraft |
| 24 | P | components for combat aircraft, components for military aero-engines, components for military support aircraft, components for military training aircraft, equipment for the use of military aero-engines, military aero-engines, military containers, technology for military aero-engines [See footnote 2] |
| 25 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 4] |
| 26 | P | towed hydrophone arrays |
| 27 | T | military support aircraft |
| 28 | P | components for combat aircraft, components for combat helicopters [See footnote 6] |
| 29 | P | Software for modelling/simulating military operation scenarios, technology for Software for modelling/simulating military operation scenarios |
| 30 | P | aircraft military communications equipment, components for military guidance/navigation equipment, equipment for the use of aircraft military communications equipment, equipment for the use of military communications equipment, equipment for the use of military guidance/navigation equipment, military communications equipment, military electronic equipment, military guidance/navigation equipment, software for aircraft military communications equipment, software for military guidance/navigation equipment, technology for aircraft military communications equipment, technology for military communications equipment, technology for military guidance/navigation equipment |
| 31 | T | electromagnetic wave absorbing materials |
| 32 | P | components for surface-to-surface missiles, equipment for the production of surface-to-surface missiles, equipment for the use of surface-to-surface missiles, military containers, software for surface-to-surface missiles, technology for surface-to-surface missiles, test models for surface-to-surface missiles |
| 33 | P | components for military helicopters, technology for military helicopters |
| 34 | P | Software for modelling/simulating military operation scenarios, Software for modelling/simulating/evaluating weapon systems, technology for Software for modelling/simulating military operation scenarios, technology for Software for modelling/simulating/evaluating weapon systems |
| 35 | P | components for surface-to-surface missiles, equipment for the production of surface-to-surface missiles, equipment for the use of surface-to-surface missiles, military containers, software for surface-to-surface missiles, technology for surface-to-surface missiles, test models for surface-to-surface missiles |

| | | |
|----|---|--|
| 36 | P | airborne refuelling equipment, aircraft cannons, aircrew protective masks, anti-g/pressure suits, chaff equipment, components for airborne refuelling equipment, components for combat aircraft, equipment for the operation of military aircraft in confined areas, guided missile decoying equipment, military aircraft ground equipment, military aircraft pressure refuellers, military containers, military electronic equipment, military flying helmets, technology for airborne refuelling equipment, technology for aircraft cannons, technology for aircrew protective masks, technology for anti-g/pressure suits, technology for chaff equipment, technology for combat aircraft, technology for equipment for the operation of military aircraft in confined areas, technology for guided missile decoying equipment, technology for military aircraft ground equipment, technology for military aircraft pressure refuellers, technology for military containers, technology for military flying helmets |
| 37 | P | components for military helicopters |
| 38 | P | body armour, components for body armour, military helmets |
| 39 | P | weapon sights [See footnote 5] |
| 40 | P | components for equipment for the production of launching/handling/control equipment for missiles, components for equipment for the production of military communications equipment, components for launching/handling/control equipment for missiles, components for military communications equipment, components for military containers, environmental test facilities for launching/handling/control equipment for missiles, environmental test facilities for military communications equipment, equipment for the production of launching/handling/control equipment for missiles, equipment for the production of military communications equipment, military communications equipment, military containers, software for launching/handling/control equipment for missiles, software for military communications equipment, Software for modelling/simulating/evaluating weapon systems, technology for launching/handling/control equipment for missiles, technology for military communications equipment, test models for launching/handling/control equipment for missiles |
| 41 | P | components for equipment for the production of launching/handling/control equipment for missiles, components for equipment for the production of military communications equipment, components for launching/handling/control equipment for missiles, components for military communications equipment, components for military containers, environmental test facilities for launching/handling/control equipment for missiles, environmental test facilities for military communications equipment, equipment for the production of launching/handling/control equipment for missiles, equipment for the production of military communications equipment, military communications equipment, military containers, software for launching/handling/control equipment for missiles, software for military communications equipment, Software for modelling/simulating/evaluating weapon systems, technology for launching/handling/control equipment for missiles, technology for military communications equipment, test models for launching/handling/control equipment for missiles |
| 42 | P | components for equipment for the development of air-to-surface missiles, components for equipment for the production of air-to-surface missiles, components for equipment for the use of air-to-surface missiles, components for production facilities for air-to-surface missiles, equipment for the development of air-to-surface missiles, equipment for the production of air-to-surface missiles, equipment for the use of air-to-surface missiles, production facilities for air-to-surface missiles, technology for equipment for the use of air-to-surface missiles, technology for production installations for air-to-surface missiles |
| 43 | P | components for all-wheel drive vehicles with ballistic protection |
| 44 | P | civil NBC protection equipment, civil riot control agent protection equipment, components for civil NBC protection equipment, components for civil riot control agent protection equipment, components for NBC protective/defensive equipment, military communications equipment, NBC protective/defensive equipment, rebreathing swimming equipment |
| 45 | P | components for military aero-engines, environmental test facilities for military aero-engines, equipment for the production of military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines |
| 46 | P | components for military support aircraft, technology for military support aircraft |
| 47 | P | components for military radars, equipment for the use of military radars, software for military radars, technology for military radars |

| | | |
|----|---|---|
| 48 | P | components for equipment for the development of air-to-surface missiles, components for equipment for the production of air-to-surface missiles, components for equipment for the use of air-to-surface missiles, components for production facilities for air-to-surface missiles, equipment for the development of air-to-surface missiles, equipment for the production of air-to-surface missiles, equipment for the use of air-to-surface missiles, production facilities for air-to-surface missiles, technology for equipment for the use of air-to-surface missiles, technology for production installations for air-to-surface missiles |
| 49 | P | components for military aero-engines, components for military containers, components for military helicopters, environmental test facilities for military aero-engines, equipment for the development of military aero-engines, equipment for the production of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, military electronic equipment, software for military aero-engines, technology for environmental test facilities for military aero-engines, technology for equipment for the development of military aero-engines, technology for equipment for the production of military aero-engines, technology for military aero-engines, technology for military aircraft ground equipment, technology for military containers, technology for military electronic equipment, technology for military helicopters, technology for software for military aero-engines, technology for unfinished products for military aero-engines, unfinished products for military aero-engines |
| 50 | P | weapon night sights, weapon sights |
| 51 | P | technology for uranium isotope separation equipment |
| 52 | P | aircraft military communications equipment, components for aircraft military communications equipment, components for military communications equipment, components for military guidance/navigation equipment |
| 53 | P | components for devices for initiating explosives, devices for initiating explosives |

SITCLs

| Source | Issued | Refused | Revoked |
|-----------|--------|---------|---------|
| Australia | 1 | 0 | 0 |

Issued

components for military communications equipment.
military communications equipment.

OITCLs

| Source | Issued | Refused | Revoked |
|---|--------|---------|---------|
| Comoros, Djibouti, Egypt, France, Greece, Israel, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Spain, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Hong Kong Special Administrative Region | 1 | 0 | 0 |

Issued

acoustic devices for riot control.
assault rifles.
body armour.
components for assault rifles.
components for body armour.

components for military helmets.
 components for pistols.
 components for rifles.
 components for sniper rifles.
 military helmets.
 pistols.
 rifles.
 small arms ammunition.
 sniper rifles.
 weapon sights.

Case & goods Footnotes

1. Licence granted for naval end use.
2. Licence granted for end use by the Air Force.
3. Licence granted for armed forces end use.
4. Licence granted for government end use.
5. Licence granted for sporting / hunting purposes for civilian / commercial end use.
6. Licence granted for accessories / spare parts for Government / civilian / commercial end use.

French Overseas Territory

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 16 days |
| % and number of SIELs completed in 20 working days | 80% (12) |
| % and number of SIELs completed in 60 working days | 100% (15) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 3 days |
| % and number of OIELs completed in 20 working days | 100% (1) |
| % and number of OIELs completed in 60 working days | 100% (1) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 9 | £38,090 |
| Non-military | 3 | £4,423,722 |
| Total | 12 | £4,461,811 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML1 | 7 | £35,020 |
| ML10 | 2 | £3,069 |

components for military support aircraft (2 licences).
components for sporting guns (3 licences).
gun silencers (2 licences).
weapon sights (2 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 1C234 | 1 | £922 |
| 5A002 | 1 | £222,800 |
| 6A008 | 1 | £4,200,000 |

T equipment employing cryptography.
laser radar equipment.
zirconium manufactures.

Country Footnotes

1. All applications for exports to this destination were assessed against the Consolidated Criteria. During this period there were no developments in this destination which required a change in our assessments from the previous quarter.

Gabon

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 19 days |
| % and number of SIELs completed in 20 working days | 89% (8) |
| % and number of SIELs completed in 60 working days | 100% (9) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 49 days |
| % and number of SITCLs completed in 20 working days | 0% (0) |
| % and number of SITCLs completed in 60 working days | 100% (1) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 64 days |
| % and number of OIELs completed in 20 working days | 29% (2) |
| % and number of OIELs completed in 60 working days | 43% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OITCLs | 62 days |
| % and number of OITCLs completed in 20 working days | 50% (1) |
| % and number of OITCLs completed in 60 working days | 50% (1) |

| | |
|---|--------|
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |
|---|--------|

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 6 | £1,048,600 |
| Non-military | 3 | £58,335 |
| Total | 9 | £1,106,935 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 1 | £12,000 |
| ML10 | 2 | £6,585 |
| ML13 | 4 | £280,015 |
| PL5001 | 1 | £750,000 |

| | |
|---|--|
| T | acoustic devices for riot control. |
| | aircraft military communications equipment. |
| | body armour (3 licences). |
| T | body armour. |
| | components for aircraft military communications equipment. |
| | components for body armour (2 licences). |
| T | components for body armour. |
| | general military aircraft components. |
| | military helmets. |
| T | military helmets. |
| T | weapon night sights. |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 5A001 | 1 | £29,000 |
| 5A002 | 2 | £25,335 |
| 5D001 | 1 | £4,000 |

| | |
|---|--|
| | equipment employing cryptography (2 licences). |
| T | software for radio jamming equipment. |
| T | software for telecommunications jamming equipment. |
| T | telecommunications jamming equipment. |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 2 | T | underwater television cameras |
| 3 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |

OITCLs

| Source | Issued | Refused | Revoked |
|---|--------|---------|---------|
| Angola, Benin, Comoros, Egypt, Gabon, Ghana, Jordan, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, Vessel and/or Platform in International Waters | 1 | 0 | 0 |

Issued

acoustic devices for riot control.
body armour.
components for body armour.
components for military helmets.
military helmets.

Case & goods Footnotes

1. Licence granted for armed forces end use.

Gambia

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 15 days |
| % and number of SIELs completed in 20 working days | 100% (3) |
| % and number of SIELs completed in 60 working days | 100% (3) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 61 days |
| % and number of OIELs completed in 20 working days | 25% (2) |
| % and number of OIELs completed in 60 working days | 50% (4) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Non-military | 2 | £19,028 |
| Total | 2 | £19,028 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 5A002 | 2 | £19,028 |
| 5D002 | 1 | £0 |

equipment employing cryptography (2 licences).
software for equipment employing cryptography.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | underwater television cameras |
| 2 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 3 | T | towed hydrophone arrays |

Georgia

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 20 days |
| % and number of SIELs completed in 20 working days | 56% (9) |
| % and number of SIELs completed in 60 working days | 94% (15) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 41 days |
| % and number of OIELs completed in 20 working days | 40% (2) |
| % and number of OIELs completed in 60 working days | 60% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|------------|
| Military | 8 | £436,476 |
| Non-military | 7 | £1,702,584 |
| Both Military and Non-military | 1 | £67,025 |
| Total | 16 | £2,206,085 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 5 | £293,680 |
| ML3 | 2 | £29,100 |
| ML11 | 1 | £22,000 |
| ML15 | 1 | £86,460 |
| PL5017 | 2 | £5,236 |

components for assault rifles [See footnote 2].
components for pistols [See footnote 2].

| | |
|---|--|
| T | components for weapon night sights. |
| T | equipment for the use of sniper rifles. |
| T | equipment for the use of weapon night sights. |
| | equipment for the use of weapon sights [See footnote 1]. |
| T | military guidance/navigation equipment. |
| T | military image intensifier equipment. |
| T | military infrared/thermal imaging equipment. |
| | small arms ammunition [See footnote 3]. |
| | sporting shotguns (4) [See footnote 3]. |
| | training small arms ammunition [See footnote 2]. |
| T | weapon night sights (3 licences). |
| T | weapon sights. |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 1A004 | 2 | £32,100 |
| 1C351 | 1 | £1 |
| 5A002 | 2 | £1,255,323 |
| 5D002 | 1 | £300,000 |
| 6A002 | 1 | £93,720 |
| End Use | 1 | £21,440 |

civil NBC detection systems.
 civil NBC protection equipment.
 civil riot control agent protection equipment.
 direct view imaging equipment.
 equipment employing cryptography (2 licences).
 human pathogens.
 lasers.
 software for equipment employing cryptography.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 5A002 | 1 | £42,000 |
| 5D002 | 1 | £4,000 |
| 6A002 | 1 | £9,000 |
| ML1 | 1 | £12,000 |
| ML14 | 1 | £25 |

| | |
|---|-----------------------------------|
| T | cryptographic software. |
| T | direct view imaging equipment. |
| T | equipment employing cryptography. |
| T | small arms training equipment. |
| T | weapon night sights. |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |

| | | |
|---|---|---|
| 2 | P | components for all-wheel drive vehicles with ballistic protection |
|---|---|---|

Case & goods Footnotes

1. Licence granted for accessories / spare parts for Government end use.
2. Licence granted for demonstration to potential customers for Government end use.
3. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Germany

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 15 days |
| % and number of SIELs completed in 20 working days | 82% (467) |
| % and number of SIELs completed in 60 working days | 99% (560) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (1) |

| | |
|--|----------|
| Median processing time SITCLs | 15 days |
| % and number of SITCLs completed in 20 working days | 50% (1) |
| % and number of SITCLs completed in 60 working days | 100% (2) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 89 days |
| % and number of OIELs completed in 20 working days | 10% (5) |
| % and number of OIELs completed in 60 working days | 24% (12) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 39 days |
| % and number of OITCLs completed in 20 working days | 0% (0) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|--------------|
| Military | 249 | £238,080,618 |
| Non-military | 21 | £2,434,712 |
| Both Military and Non-military | 2 | £31,500 |
| Total | 272 | £240,546,829 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------------|
| ML1 | 43 | £3,692,170 |
| ML2 | 3 | £206,004,999 |
| ML3 | 10 | £24,161 |
| ML4 | 25 | £11,024,879 |
| ML5 | 12 | £1,428,448 |
| ML6 | 17 | £3,225,683 |
| ML7 | 10 | £493,631 |
| ML8 | 5 | £1,133 |
| ML9 | 5 | £15,916 |
| ML10 | 72 | £1,050,280 |
| ML11 | 22 | £5,670,895 |
| ML13 | 14 | £98,588 |
| ML15 | 6 | £532,919 |
| ML16 | 7 | £3,026,892 |
| ML17 | 2 | £200 |
| ML18 | 3 | £111,680 |
| ML21 | 10 | £862,801 |
| ML22 | 13 | £210,678 |
| PL5017 | 9 | £604,666 |

| | |
|---|---|
| | accessories for weapon sights. |
| | air-to-surface missiles. |
| T | all-wheel drive vehicles with ballistic protection. |
| | armoured plate. |
| T | artillery (2 licences). |
| | assault rifles (1). |
| T | assault rifles (1). |
| | assault rifles (16). |
| | body armour (6 licences). |
| | chemical agent detection equipment. |
| T | combat shotguns (1). |
| | command communications control and intelligence software. |
| | command/control equipment for unmanned air vehicles. |
| | components for air-to-surface missiles. |
| | components for assault rifles (4 licences). |
| T | components for attack alerting/warning equipment. |
| | components for body armour (5 licences). |
| | components for chemical agent detection equipment. |
| | components for combat aircraft (25 licences). |
| | components for decoying/countermeasure equipment (2 licences). |
| | components for devices containing military pyrotechnic materials (4 licences). |
| | components for electronic warfare equipment (2 licences). |
| T | components for electronic warfare equipment. |
| | components for equipment for the production of decoying/countermeasure equipment. |
| | components for launching/handling/control equipment for missiles. |
| | components for machine guns. |
| | components for military aero-engines (4 licences). |
| | components for military combat vehicles (4 licences). |
| | components for military communications equipment (2 licences). |
| | components for military electronic equipment (2 licences). |
| | components for military equipment for initiating explosives (2 licences). |
| | components for military guidance/navigation equipment (3 licences). |
| | components for military helicopters (3 licences). |
| | components for military helmets. |
| | components for military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences). |
| | components for military infrared/thermal imaging equipment. |
| | components for military radars (7 licences). |
| | components for military support aircraft (30 licences). |

| | |
|---|---|
| | components for military support vehicles (4 licences). |
| | components for munitions/ordnance detection/disposal equipment (5 licences). |
| | components for naval engines. |
| | components for NBC detection equipment (2 licences). |
| | components for NBC protective/defensive equipment (2 licences). |
| T | components for NBC protective/defensive equipment (2 licences). |
| | components for pistols. |
| | components for rangefinding equipment. |
| | components for small arms ammunition (2 licences). |
| | components for sporting guns (3 licences). |
| T | components for sporting guns. |
| | components for submarines (2 licences) [See footnote 1]. |
| | components for surface-to-air missiles. |
| | components for tanks (3 licences). |
| T | components for turrets. |
| | components for unmanned air vehicles. |
| | components for weapon night sights. |
| | constructions for ballistic protection of military systems (3 licences). |
| | crowd control ammunition. |
| | decoying/countermeasure equipment (7 licences). |
| | energetic materials additives (3 licences). |
| | equipment for the operation of military aircraft in confined areas. |
| T | equipment for the production of combat naval vessels. |
| | equipment for the production of decoying/countermeasure equipment. |
| | equipment for the use of air-to-surface missiles. |
| T | equipment for the use of artillery. |
| | equipment for the use of bombs. |
| | equipment for the use of chemical agent detection equipment. |
| | equipment for the use of NBC detection equipment (2 licences). |
| | equipment for the use of weapon night sights. |
| T | equipment for the use of weapon night sights (2 licences). |
| | general military aircraft components (4 licences). |
| | general military vehicle components (2 licences). |
| | general naval vessel components (2 licences). |
| | grenade launchers. |
| | gun mountings (3 licences). |
| | gun silencers (3 licences). |
| | machine guns (7). |
| | machine guns. |
| T | military aircraft ground equipment. |
| | military communications equipment. |
| T | military communications equipment (2 licences). |
| | military electronic equipment (2 licences). |
| T | military electronic equipment. |
| | military guidance/navigation equipment (2 licences). |
| T | military guidance/navigation equipment (3 licences). |
| | military helicopters (2 licences). |
| | military helmets. |
| T | military image intensifier equipment (3 licences). |
| T | military infrared/thermal imaging equipment (5 licences). |
| T | military laser protection equipment (2 licences). |
| | military support vehicles (2 licences). |
| | munitions/ordnance detection/disposal equipment. |
| | NBC detection equipment. |
| | NBC protective/defensive equipment (3 licences). |
| T | NBC protective/defensive equipment (2 licences). |
| | pistols (1). |
| T | pistols (8). |
| | pistols (9). |
| | precursors for energetic materials (3 licences). |
| | rifles (20). |
| T | rifles (24). |
| | small arms ammunition (6 licences). |
| T | sniper rifles (1). |
| T | software enabling equipment to function as military improvised explosive device |
| | decoying/detection/disposal/jamming equipment. |
| | software for command/control equipment for unmanned air vehicles. |
| | software for launching/ground support equipment for unmanned air vehicles. |
| | software for military guidance/navigation equipment. |
| | software for military patrol/assault craft. |

| | |
|---|--|
| | software for military training equipment. |
| | software for munitions/ordnance detection/disposal equipment (5 licences). |
| | software for unmanned air vehicles. |
| | sporting guns (1) (7 licences). |
| T | sporting guns (1). |
| | sporting guns (2). |
| | sporting guns (5). |
| T | sporting guns (25). |
| | sporting shotguns (1) (5 licences). |
| | targeting equipment. |
| T | targeting equipment. |
| | tear gas/riot control agents. |
| | technology for air-to-air missiles. |
| | technology for air-to-surface missiles (3 licences). |
| | technology for artillery ammunition. |
| | technology for assault rifles (2 licences). |
| | technology for combat naval vessels. |
| | technology for command communications control and intelligence software. |
| | technology for command/control equipment for unmanned air vehicles. |
| | technology for decoying/countermeasure equipment (2 licences). |
| | technology for equipment for the use of command/control equipment for unmanned air vehicles. |
| | technology for grenade launchers. |
| | technology for launching/ground support equipment for unmanned air vehicles. |
| | technology for launching/handling/control equipment for missiles. |
| | technology for machine guns. |
| | technology for military guidance/navigation equipment. |
| | technology for military training equipment. |
| | technology for pistols. |
| | technology for targeting equipment. |
| | technology for unmanned air vehicles. |
| | technology for weapon control equipment. |
| | test models for artillery ammunition. |
| T | training artillery ammunition. |
| | training small arms ammunition. |
| | training tear gas/irritant ammunition. |
| | training wall/door breaching projectiles/ammunition. |
| | unfinished products for hand grenades. |
| | unfinished products for military aero-engines (5 licences). |
| | unfinished products for military support aircraft. |
| | wall/door breaching projectiles/ammunition. |
| | weapon cleaning equipment. |
| | weapon night sights (2 licences). |
| T | weapon night sights (4 licences). |
| | weapon sight mounts (2 licences). |
| | weapon sights (10 licences). |
| T | weapon sights (4 licences). |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 0A001 | 1 | £2,258,988 |
| 0C002 | 3 | £2,813 |
| 0C004 | 4 | £2,595 |
| 0E001 | 7 | £101,378 |
| 1A004 | 2 | £550 |
| 1A007 | 3 | £58,221 |
| 1E201 | 1 | £0 |
| 1E202 | 1 | £0 |
| 2E001 | 1 | £0 |
| 2E002 | 1 | £0 |
| 2E201 | 1 | £0 |
| 6A001 | 1 | £10,167 |
| 6E001 | 1 | £0 |
| 6E002 | 1 | £0 |
| 6E201 | 1 | £0 |

civil NBC protection equipment (2 licences).
 components for nuclear reactors.
 materials containing plutonium-239.
 non-military detonators.
 non-military firing sets (2 licences).
 nuclear grade graphite (4 licences).
 plutonium-239.
 products containing enriched uranium.
 products containing plutonium-239.
 technology for enriched uranium.
 technology for materials containing enriched uranium.
 technology for materials containing plutonium-239.
 technology for materials containing uranium-233.
 technology for nuclear fuel reprocessing equipment (2 licences).
 technology for nuclear plant/equipment/materials/software controlled by entries 0A/0B/0C/0D of the Dual-Use Regulation.
 technology for nuclear reactor fuel element fabrication equipment (2 licences).
 technology for nuclear reactors (5 licences).
 technology for plutonium-239.
 technology for products containing enriched uranium.
 technology for products containing plutonium-239.
 technology for products containing uranium-233.
 technology for radiation hardened TV camera lenses.
 technology for radiation hardened TV cameras.
 technology for radiation shielding windows.
 technology for remote manipulators.
 technology for uranium-233.
 towed hydrophone arrays.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 0C001 | 1 | £24,500 |
| ML3 | 1 | £0 |
| ML4 | 1 | £1,000 |
| ML14 | 1 | £1,000 |
| PL8001 | 1 | £5,000 |

T anti-armour ammunition.
 T components for munitions/ordnance detection/disposal equipment.
 T devices for initiating explosives.
 T materials containing depleted uranium.
 T military training equipment.

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|-------------|
| Military | 241 | £17,480,983 |
| Non-military | 1 | £1,238,000 |
| Total | 242 | £18,718,983 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 1 | £4,328 |
| ML2 | 1 | £2,152 |
| ML4 | 26 | £2,498,406 |
| ML5 | 27 | £647,679 |
| ML6 | 28 | £2,825,222 |
| ML9 | 66 | £5,324,372 |
| ML10 | 73 | £2,569,458 |
| ML11 | 10 | £681,739 |
| ML14 | 4 | £1,073,875 |
| ML15 | 3 | £1,447,000 |
| ML17 | 6 | £403,909 |
| ML22 | 3 | £5 |
| PL5017 | 2 | £2,838 |

components for air-to-air missiles.
 components for air-to-surface missiles.
 components for artillery.
 components for attack alerting/warning equipment (3 licences).
 components for combat aircraft (26 licences).
 components for combat helicopters (12 licences).
 components for combat naval vessels (3 licences).
 components for decoying/countermeasure equipment (9 licences).
 components for ground vehicle military communications equipment.
 components for launching/handling/control equipment for missiles (2 licences).
 components for machine guns.
 components for military aero-engines (8 licences).
 components for military combat vehicles (2 licences).
 components for military communications equipment (2 licences).
 components for military containers (3 licences).
 components for military electronic equipment (2 licences).
 components for military guidance/navigation equipment.
 components for military helicopters (5 licences).
 components for military image intensifier equipment.
 components for military patrol/assault craft (2 licences).
 components for military radars (13 licences).
 components for military scenario simulation equipment.
 components for military support aircraft (13 licences).
 components for military support vehicles (3 licences).
 components for military training aircraft (5 licences).
 components for military training equipment (2 licences).
 components for military transport aircraft.
 components for multi-role missiles.
 components for naval communications equipment (9 licences).
 components for naval electrical/electronic equipment (2 licences).
 components for naval engines (3 licences).
 components for periscopes (7 licences).
 components for submarines (41 licences).
 components for surface-to-air missiles.
 components for surface-to-surface missiles (6 licences).
 components for tanks (7 licences).
 components for turrets (5 licences).
 components for weapon control equipment (3 licences).
 decoying/countermeasure equipment (5 licences).
 equipment for the operation of military aircraft in confined areas.
 equipment for the use of military guidance/navigation equipment.
 equipment for the use of submarines.
 flash suppressers.
 general military aircraft components.
 general military vehicle components (8 licences).
 general naval vessel components (9 licences).
 ground vehicle military communications equipment (2 licences).

launching/handling/control equipment for munitions.
 military communications equipment (2 licences).
 military electronic equipment (2 licences).
 military guidance/navigation equipment (2 licences).
 military infrared/thermal imaging equipment (2 licences).
 military support aircraft.
 military training equipment.
 naval communications equipment.
 signature suppression fittings/coatings/treatments for military use (3 licences).
 technology for decoying/countermeasure equipment.
 technology for military aero-engines.
 technology for military communications equipment.
 weapon control equipment.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|---|------------|
| 5A002 | 1 | £1,238,000 |

equipment employing cryptography.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Algeria
 Australia
 Austria
 Belgium
 Brazil
 Canada
 Denmark
 Egypt
 Finland
 France
 Greece
 India
 Indonesia
 Israel
 Italy
 Luxembourg
 Malaysia
 Netherlands
 New Zealand
 Norway
 Oman
 Pakistan
 Poland
 Portugal
 Qatar
 Saudi Arabia
 Singapore
 South Africa
 South Korea
 Spain
 Sweden
 Switzerland

Thailand
 Turkey
 United Arab Emirates
 United States of America

Refused

| | Count |
|----------|-------|
| Military | 1 |
| Total | 1 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML11 | 1 |

military electronic equipment.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 5 | 1 |
| 7 | 1 |

The items being incorporated in this destination are ultimately destined for all or some of the following:

India
 Turkey

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | components for sporting guns |
| 2 | P | command communications control and intelligence software, software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 3 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for |

| | | |
|----|---|--|
| | | equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 3] |
| 4 | P | components for aircraft carriers, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for military aero-engines, components for military auxiliary/support vessels, components for military combat vehicles, components for military helicopters, components for military patrol/assault craft, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for military underwater remotely operated vehicles, components for naval engines, components for submarines, components for tanks, general military aircraft components, general military vehicle components, general naval vessel components |
| 5 | T | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 6 | P | components for munitions/ordnance detection/disposal equipment, equipment for the use of munitions/ordnance detection/disposal equipment, munitions/ordnance detection/disposal equipment, software for munitions/ordnance detection/disposal equipment, technology for munitions/ordnance detection/disposal equipment |
| 7 | P | components for airborne electronic warfare equipment, components for aircraft military communications equipment, components for aircraft radars, components for electronic countermeasure equipment, components for electronic warfare equipment, components for ground based radars, components for ground vehicle military communications equipment, components for military aircraft navigation equipment, components for military communications equipment, components for missile navigation equipment, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval radars |
| 8 | P | anti-riot/ballistic shields, body armour, bomb suits, components for anti-riot/ballistic shields, components for body armour, components for bomb suits, components for military helmets, military helmets |
| 9 | P | hydrophones, towed hydrophone arrays |
| 10 | P | components for NBC protective/defensive equipment, NBC protective/defensive equipment |
| 11 | P | software for military communications equipment, technology for military communications equipment |

| | | |
|----|---|--|
| 12 | P | components for air-to-air missiles, components for anti-armour missiles, components for anti-ship missiles, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for fire control equipment, components for guided missile decoying equipment, components for laser rangefinders, components for laser warning detectors, components for military combat vehicles, components for military infrared/thermal imaging equipment, components for military patrol/assault craft, components for optical target acquisition equipment, components for optical target surveillance equipment, components for periscopes, components for tanks, components for weapon night sights, components for weapon sights, general military aircraft components, general military vehicle components |
| 13 | P | technology for NBC detection equipment, technology for software for NBC detection equipment |
| 14 | P | military software, software for bombs, technology for bombs, technology for combat aircraft, technology for equipment for the use of bombs [See footnote 2] |
| 15 | P | components for uranium isotope separation equipment, technology for uranium isotope separation equipment |
| 16 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 17 | T | technology for nuclear reactors |
| 18 | P | components for military guidance/navigation equipment, military guidance/navigation equipment, software for military guidance/navigation equipment, technology for military guidance/navigation equipment |
| 19 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 4] |
| 20 | P | towed hydrophone arrays |
| 21 | T | military support aircraft |
| 22 | T | towed hydrophone arrays |
| 23 | P | components for all-wheel drive vehicles with ballistic protection |
| 24 | P | components for combat aircraft, components for combat helicopters [See footnote 6] |
| 25 | P | Software for modelling/simulating military operation scenarios, technology for Software for modelling/simulating military operation scenarios |
| 26 | T | electromagnetic wave absorbing materials |
| 27 | P | components for military helicopters, technology for military helicopters |
| 28 | P | Software for modelling/simulating military operation scenarios, Software for modelling/simulating/evaluating weapon systems, technology for Software for modelling/simulating military operation scenarios, technology for Software for modelling/simulating/evaluating weapon systems |
| 29 | P | components for military helicopters |
| 30 | P | technology for equipment for the use of air-to-surface missiles, technology for launching/handling/control equipment for air-to-surface missiles, technology for military training equipment |
| 31 | P | body armour, components for body armour, military helmets |
| 32 | P | technology for NBC detection equipment, technology for software for NBC detection equipment |
| 33 | P | weapon sights [See footnote 5] |
| 34 | P | components for all-wheel drive vehicles with ballistic protection |
| 35 | P | civil NBC protection equipment, civil riot control agent protection equipment, components for civil NBC protection equipment, components for civil riot control agent protection equipment, components for NBC protective/defensive equipment, military communications equipment, NBC protective/defensive equipment, rebreathing swimming equipment |
| 36 | P | components for military support aircraft, technology for military support aircraft |
| 37 | P | components for military radars, equipment for the use of military radars, software for military radars, technology for military radars |
| 38 | P | components for combat aircraft |

| | | |
|----|---|---|
| 39 | P | anti-armour ammunition, blank/inert ammunition, components for flash suppressers, components for gun mountings, components for gun silencers, components for sniper rifles, components for weapon night sights, components for weapon sights, equipment for the use of sniper rifles, flash suppressers, gun mountings, gun silencers, small arms ammunition, sniper rifles, training anti-armour ammunition, training small arms ammunition, weapon night sights, weapon sight mounts, weapon sights |
| 40 | P | components for military aero-engines, components for military containers, components for military helicopters, environmental test facilities for military aero-engines, equipment for the development of military aero-engines, equipment for the production of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, military electronic equipment, software for military aero-engines, technology for environmental test facilities for military aero-engines, technology for equipment for the development of military aero-engines, technology for equipment for the production of military aero-engines, technology for military aero-engines, technology for military aircraft ground equipment, technology for military containers, technology for military electronic equipment, technology for military helicopters, technology for software for military aero-engines, technology for unfinished products for military aero-engines, unfinished products for military aero-engines |
| 41 | P | weapon night sights, weapon sights |
| 42 | P | technology for uranium isotope separation equipment |

SITCLs

| Source | Issued | Refused | Revoked |
|----------------|--------|---------|---------|
| Czech Republic | 1 | 0 | 0 |
| Japan, Sweden | 1 | 0 | 0 |

Issued

components for targeting equipment.
promoting the supply of air launched rockets.

Case & goods Footnotes

1. Licence granted for naval end use.
2. Licence granted for end use by the Air Force.
3. Licence granted for armed forces end use.
4. Licence granted for government end use.
5. Licence granted for sporting / hunting purposes for civilian / commercial end use.
6. Licence granted for accessories / spare parts for Government / civilian / commercial end use.

Ghana

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 18 days |
| % and number of SIELs completed in 20 working days | 69% (22) |
| % and number of SIELs completed in 60 working days | 100% (32) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 15 days |
| % and number of SITCLs completed in 20 working days | 67% (2) |
| % and number of SITCLs completed in 60 working days | 100% (3) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 59 days |
| % and number of OIELs completed in 20 working days | 18% (2) |
| % and number of OIELs completed in 60 working days | 55% (6) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OITCLs | 76 days |
| % and number of OITCLs completed in 20 working days | 20% (1) |
| % and number of OITCLs completed in 60 working days | 40% (2) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 40% (2) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 9 | £3,263,871 |
| Non-military | 19 | £2,861,403 |
| Total | 28 | £6,125,275 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 3 | £154,138 |
| ML3 | 2 | £995,850 |
| ML6 | 1 | £55,125 |
| ML10 | 1 | £62,188 |
| ML13 | 2 | £474,450 |
| ML15 | 1 | £21,520 |
| PL5001 | 2 | £1,500,000 |
| PL5017 | 1 | £600 |

acoustic devices for riot control (2 licences).
 blank/inert ammunition (2 licences).
 body armour (2 licences).
 components for body armour (2 licences).
 components for military helicopters.
 military helmets (2 licences).
 military image intensifier equipment.
 military infrared/thermal imaging equipment.
 military support vehicles.
 sporting guns (2).
 sporting guns (3).
 weapon night sights.
 weapon sight mounts.
 weapon sights.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 0C001 | 1 | £2,060 |
| 0C003 | 1 | £20,109 |
| 1A004 | 1 | £1,421 |
| 1C237 | 1 | £1,077 |
| 1C351 | 1 | £1,326 |
| 3A231 | 1 | £2,200,000 |
| 5A002 | 9 | £232,416 |
| 5D002 | 1 | £100,000 |
| 5E002 | 1 | £10,000 |
| 6A001 | 2 | £56,042 |
| 6A003 | 1 | £22,999 |
| 7A003 | 2 | £213,953 |

T
T

civil NBC protection clothing.
deuterium compounds.
equipment employing cryptography (8 licences).
equipment employing cryptography.
imaging cameras.
inertial equipment (2 licences).
marine position fixing equipment (2 licences).
natural uranium.
neutron generators.
radium-226.
software for equipment employing cryptography.
technology for equipment employing cryptography.
thorium.
toxins.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | underwater television cameras |
| 2 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 3 | P | components for equipment employing cryptography, cryptographic software, equipment employing cryptography, software for equipment employing cryptography |
| 4 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft |

SITCLs

| Source | Issued | Refused | Revoked |
|-----------|--------|---------|---------|
| Australia | 2 | 0 | 0 |
| Canada | 1 | 0 | 0 |

Issued

components for military communications equipment.
military communications equipment (2 licences).

military infrared/thermal imaging equipment.

OITCLs

| Source | Issued | Refused | Revoked |
|---|--------|---------|---------|
| Angola, Benin, Comoros, Egypt, Gabon, Ghana, Jordan, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Benin, Cape Verde, Ghana, Namibia, Nigeria, Togo | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, France, Greece, Israel, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Spain, Sri Lanka, Tanzania | 0 | 1 | 0 |
| Vessel and/or Platform in International Waters | 0 | 1 | 0 |

Issued

acoustic devices for riot control.
body armour (2 licences).
components for body armour (2 licences).
components for military helmets.
military helmets (2 licences).

Rejected

acoustic devices for riot control.
assault rifles (2 licences).
body armour (2 licences).
combat shotguns.
components for assault rifles.
components for body armour.
components for pistols.
components for rifles.
components for sniper rifles.
military helmets (2 licences).
pistols (2 licences).
rifles.
small arms ammunition (2 licences).
sniper rifles (2 licences).
weapon sights.

Gibraltar

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 14 days |
| % and number of SIELs completed in 20 working days | 92% (23) |

| | |
|--|-----------|
| % and number of SIELs completed in 60 working days | 100% (25) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 62 days |
| % and number of OIELs completed in 20 working days | 33% (3) |
| % and number of OIELs completed in 60 working days | 44% (4) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 14 | £1,080,475 |
| Non-military | 9 | £1,190,675 |
| Total | 23 | £2,271,150 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 8 | £12,707 |
| ML3 | 1 | £6,225 |
| ML6 | 1 | £65,085 |
| ML13 | 1 | £237,225 |
| PL5001 | 3 | £753,830 |
| PL5017 | 3 | £5,403 |

acoustic devices for riot control.
anti-riot/ballistic shields (2 licences).
assault rifles (42).
body armour.
components for all-wheel drive vehicles with ballistic protection.
components for machine guns.
components for pistols (2 licences).
components for sporting shotguns.
equipment for the use of machine guns.
gun mountings.
gun silencers.
military helmets.
small arms ammunition.
sporting guns (1) (3 licences).
weapon cleaning equipment (2 licences).

weapon sight mounts.
 weapon sights (2 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 1A005 | 1 | £72,000 |
| 5A002 | 6 | £94,139 |
| 5D002 | 1 | £5,536 |
| 6A001 | 1 | £1,015,000 |
| 6A003 | 1 | £4,000 |

civil body armour.
 cryptographic software.
 equipment employing cryptography (6 licences).
 imaging cameras.
 software for equipment employing cryptography.
 towed hydrophone arrays.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 2 | P | towed hydrophone arrays |
| 3 | T | military support aircraft |
| 4 | P | weapon sights [See footnote 1] |
| 5 | P | components for all-wheel drive vehicles with ballistic protection |

Country Footnotes

1. All applications for exports to this destination were assessed against the Consolidated Criteria. During this period there were no developments in this destination which required a change in our assessments from the previous quarter.

Case & goods Footnotes

1. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Greece

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 11 days |
| % and number of SIELs completed in 20 working days | 96% (22) |
| % and number of SIELs completed in 60 working days | 100% (23) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|------------------------------|----------|
| Median processing time OIELs | 112 days |
|------------------------------|----------|

| | |
|---|---------|
| % and number of OIELs completed in 20 working days | 7% (2) |
| % and number of OIELs completed in 60 working days | 14% (4) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 136 days |
| % and number of OITCLs completed in 20 working days | 0% (0) |
| % and number of OITCLs completed in 60 working days | 25% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Military | 15 | £96,756 |
| Total | 15 | £96,756 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML1 | 5 | £27,085 |
| ML3 | 1 | £15,000 |
| ML6 | 1 | £25,000 |
| ML9 | 3 | £25,572 |
| ML10 | 2 | £1,202 |
| ML11 | 2 | £2,447 |
| ML22 | 2 | £100 |
| PL5017 | 1 | £350 |

| | |
|---|--|
| | components for combat aircraft. |
| | components for combat naval vessels. |
| T | components for military communications equipment (2 licences). |
| | components for sniper rifles. |
| | general military aircraft components. |
| T | general naval vessel components (2 licences). |
| | gun silencers. |
| | military support vehicles. |
| | small arms ammunition. |
| T | sniper rifles (1). |
| | sporting shotguns (1) (3 licences). |
| | sporting shotguns (3). |
| | technology for military auxiliary/support vessels. |
| T | technology for sniper rifles. |
| T | weapon cleaning equipment. |
| T | weapon sight mounts. |
| T | weapon sights. |

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Military | 2 | £26,893 |
| Total | 2 | £26,893 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML4 | 1 | £25,804 |
| ML10 | 1 | £1,089 |

components for surface-to-surface missiles.
general military aircraft components.

The items being incorporated in this destination are ultimately destined for all or some of the following:

France

United States of America

OIELs (excluding Other OIELs)**Issued**

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | command communications control and intelligence software, software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 2 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of |

| | | |
|---|---|--|
| | | combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 2] |
| 3 | P | components for aircraft carriers, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for military aero-engines, components for military auxiliary/support vessels, components for military combat vehicles, components for military helicopters, components for military patrol/assault craft, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for military underwater remotely operated vehicles, components for naval engines, components for submarines, components for tanks, general military aircraft components, general military vehicle components, general naval vessel components |
| 4 | T | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 5 | P | components for unmanned air vehicles, launching/ground support equipment for unmanned air vehicles, technology for launching/ground support equipment for unmanned air vehicles, technology for unmanned air vehicles |
| 6 | P | anti-riot/ballistic shields, body armour, bomb suits, components for anti-riot/ballistic shields, components for body armour, components for bomb suits, components for military helmets, military helmets |
| 7 | P | airborne refuelling equipment, aircraft cannons, aircrew protective masks, anti-g/pressure suits, attack alerting/warning equipment, chaff equipment, components for airborne refuelling equipment, components for attack alerting/warning equipment, components for combat aircraft, components for ejector seats, components for fire control equipment, components for military aero-engines, components for military infrared/thermal imaging equipment, countermeasure equipment for military infrared/thermal imaging equipment, equipment for the operation of military aircraft in confined areas, fire control equipment, guided missile decoying equipment, military aero-engines, military aircraft ground equipment, military aircraft pressure refuellers, military containers, military electronic equipment, military flying helmets, military infrared/thermal imaging equipment, military parachutes and equipment, software for airborne refuelling equipment, software for aircraft cannons, software for aircrew protective masks, software for anti-g/pressure suits, software for attack alerting/warning equipment, software for chaff equipment, software for combat aircraft, software for ejector seats, software for equipment for the operation of military aircraft in confined areas, software for fire control equipment, software for guided missile decoying equipment, software for military aero-engines, software for military aircraft ground equipment, software for military aircraft pressure refuellers, software for military containers, software for military flying helmets, software for military infrared/thermal imaging equipment, software for military parachutes and equipment, technology for airborne refuelling equipment, technology for aircraft cannons, technology for aircrew protective masks, technology for anti-g/pressure suits, technology for attack alerting/warning equipment, technology for chaff equipment, technology for combat aircraft, technology for ejector seats, technology for equipment for the operation of military aircraft in confined areas, technology for fire control equipment, technology for guided missile decoying equipment, technology for military aero-engines, technology for military aircraft ground equipment, technology for military aircraft pressure refuellers, technology for military containers, technology for military flying helmets, technology for military infrared/thermal imaging equipment, technology for military parachutes and equipment [See footnote 1] |
| 8 | P | hydrophones, towed hydrophone arrays |
| 9 | P | components for NBC protective/defensive equipment, NBC protective/defensive equipment |

| | | |
|----|---|--|
| 10 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 11 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 3] |
| 12 | P | towed hydrophone arrays |
| 13 | T | military support aircraft |
| 14 | T | towed hydrophone arrays |
| 15 | P | components for military helicopters, technology for military helicopters |
| 16 | P | airborne refuelling equipment, aircraft cannons, aircrew protective masks, anti-g/pressure suits, chaff equipment, components for airborne refuelling equipment, components for combat aircraft, equipment for the operation of military aircraft in confined areas, guided missile decoying equipment, military aircraft ground equipment, military aircraft pressure refuellers, military containers, military electronic equipment, military flying helmets, technology for airborne refuelling equipment, technology for aircraft cannons, technology for aircrew protective masks, technology for anti-g/pressure suits, technology for chaff equipment, technology for combat aircraft, technology for equipment for the operation of military aircraft in confined areas, technology for guided missile decoying equipment, technology for military aircraft ground equipment, technology for military aircraft pressure refuellers, technology for military containers, technology for military flying helmets |
| 17 | P | components for military support aircraft, military aircraft ground equipment, technology for military aircraft ground equipment, technology for military support aircraft |
| 18 | P | components for military helicopters |
| 19 | P | body armour, components for body armour, military helmets |
| 20 | P | weapon sights [See footnote 4] |
| 21 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft |
| 22 | P | components for all-wheel drive vehicles with ballistic protection |
| 23 | P | civil NBC protection equipment, civil riot control agent protection equipment, components for civil NBC protection equipment, components for civil riot control agent protection equipment, components for NBC protective/defensive equipment, military communications equipment, NBC protective/defensive equipment, rebreathing swimming equipment |
| 24 | P | components for military support aircraft, technology for military support aircraft |
| 25 | P | weapon night sights, weapon sights |

OITCLs

| Source | Issued | Refused | Revoked |
|---|--------|---------|---------|
| Comoros, Djibouti, Egypt, France, Greece, Israel, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Spain, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Djibouti, Egypt, Greece, Kenya, Madagascar, Maldives, Malta, Mauritius, Oman, Seychelles, Somalia, South Africa, Sri Lanka, Vessel and/or Platform in International Waters | 1 | 0 | 0 |

Issued

acoustic devices for riot control.
assault rifles (2 licences).
body armour (2 licences).
components for assault rifles (2 licences).
components for body armour (2 licences).
components for pistols.
components for rifles.
components for sniper rifles.
military helmets (2 licences).
pistols.
rifles.
small arms ammunition (2 licences).
sniper rifles.
weapon sights (2 licences).

Case & goods Footnotes

1. Licence granted for end use by the Air Force.
2. Licence granted for armed forces end use.
3. Licence granted for government end use.
4. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Greenland

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 17 days |
| % and number of SIELs completed in 20 working days | 100% (3) |
| % and number of SIELs completed in 60 working days | 100% (3) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 27 days |
| % and number of OIELs completed in 20 working days | 50% (2) |
| % and number of OIELs completed in 60 working days | 75% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Military | 3 | £22,865 |
| Total | 3 | £22,865 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once

per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML3 | 1 | £15,000 |
| ML10 | 2 | £7,865 |

components for military helicopters.
military aircraft ground equipment.
sporting shotgun ammunition.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |

Grenada

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 7 days |
| % and number of SIELs completed in 20 working days | 100% (1) |
| % and number of SIELs completed in 60 working days | 100% (1) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|--------|
| Non-military | 1 | £2,050 |
| Total | 1 | £2,050 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------|
| 5A002 | 1 | £2,050 |

equipment employing cryptography.

Guam**Processing Statistics (excluding amendments)**

| | |
|--|----------|
| Median processing time SIELs | 22 days |
| % and number of SIELs completed in 20 working days | 0% (0) |
| % and number of SIELs completed in 60 working days | 100% (1) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 59 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 100% (1) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)**Issued**

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Non-military | 1 | £1,418,578 |
| Total | 1 | £1,418,578 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 5A002 | 1 | £1,410,023 |
| 5D002 | 1 | £8,555 |

equipment employing cryptography.

Guatemala

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 12 days |
| % and number of SIELs completed in 20 working days | 75% (3) |
| % and number of SIELs completed in 60 working days | 100% (4) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 153 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|----------|
| Military | 1 | £177,400 |
| Non-military | 1 | £11,055 |
| Both Military and Non-military | 1 | £13,405 |
| Total | 3 | £201,860 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 1 | £141,600 |
| ML11 | 1 | £22,800 |
| ML15 | 1 | £13,000 |

T military electronic equipment.
T military guidance/navigation equipment.
T military infrared/thermal imaging equipment.
T weapon night sights.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 5A002 | 1 | £11,055 |

T equipment employing cryptography.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 5A002 | 1 | £11,055 |
| ML11 | 1 | £1,037 |
| ML15 | 1 | £1,313 |

T equipment employing cryptography.
T military cameras/photographic equipment.
T military electronic equipment.
T military image recording/processing equipment.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military |

| | | |
|---|---|---|
| | | support aircraft, test models for military training aircraft [See footnote 1] |
| 2 | T | towed hydrophone arrays |

Case & goods Footnotes

1. Licence granted for armed forces end use.

Guinea-Bissau

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 11 days |
| % and number of SIELs completed in 20 working days | 100% (1) |
| % and number of SIELs completed in 60 working days | 100% (1) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 64 days |
| % and number of OIELs completed in 20 working days | 29% (2) |
| % and number of OIELs completed in 60 working days | 43% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|--------|
| Military | 1 | £5,697 |
| Total | 1 | £5,697 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------|
| ML13 | 1 | £5,697 |

body armour [See footnote 2].
components for body armour [See footnote 2].
military helmets [See footnote 2].

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---------------|
| No. | Type | Goods Summary |

| | | |
|---|---|--|
| 1 | T | underwater television cameras |
| 2 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 3 | P | cryptographic software, equipment employing cryptography [See footnote 1] |
| 4 | P | towed hydrophone arrays |

Case & goods Footnotes

1. Licence granted for cryptographic equipment for end use by an International Organisation.
2. Licence granted for end use by a International Organisation.

Guyana

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 6 days |
| % and number of SIELs completed in 20 working days | 100% (1) |
| % and number of SIELs completed in 60 working days | 100% (1) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 13 days |
| % and number of OIELs completed in 20 working days | 67% (2) |
| % and number of OIELs completed in 60 working days | 67% (2) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|-------------------------|
| No. | Type | Goods Summary |
| 1 | P | towed hydrophone arrays |

Haiti

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 17 days |
| % and number of SIELs completed in 20 working days | 100% (1) |
| % and number of SIELs completed in 60 working days | 100% (1) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|------------------------------|----------|
| Median processing time OIELs | 104 days |
|------------------------------|----------|

| | |
|---|--------|
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Non-military | 1 | £73,340 |
| Total | 1 | £73,340 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 5D002 | 1 | £73,340 |

cryptographic software.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | cryptographic software, equipment employing cryptography [See footnote 1] |

Case & goods Footnotes

1. Licence granted for cryptographic equipment for end use by an International Organisation.

Heard and McDonald Islands

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Honduras

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OIELs | 153 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 2 | T | towed hydrophone arrays |

Case & goods Footnotes

1. Licence granted for armed forces end use.

Hong Kong Special Administrative Region

Processing Statistics (excluding amendments)

| | |
|--|------------|
| Median processing time SIELs | 15 days |
| % and number of SIELs completed in 20 working days | 76% (115) |
| % and number of SIELs completed in 60 working days | 100% (151) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 1% (1) |

| | |
|--|----------|
| Median processing time SITCLs | 7 days |
| % and number of SITCLs completed in 20 working days | 100% (2) |
| % and number of SITCLs completed in 60 working days | 100% (2) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 77 days |
| % and number of OIELs completed in 20 working days | 21% (3) |
| % and number of OIELs completed in 60 working days | 36% (5) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 7% (1) |

| | |
|---|---------|
| Median processing time OITCLs | 51 days |
| % and number of OITCLs completed in 20 working days | 50% (1) |
| % and number of OITCLs completed in 60 working days | 50% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 43 | £778,641 |
| Non-military | 74 | £86,092,870 |
| Both Military and Non-military | 2 | £1,355,635 |
| Total | 119 | £88,227,147 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 9 | £141,003 |
| ML3 | 2 | £76,429 |
| ML4 | 15 | £177,918 |
| ML5 | 1 | £50,000 |
| ML7 | 4 | £227,453 |
| ML9 | 1 | £5,357 |

| | | |
|--------|---|---------|
| ML10 | 3 | £12,531 |
| ML11 | 3 | £16,308 |
| ML13 | 2 | £1,432 |
| ML14 | 2 | £46,940 |
| ML21 | 2 | £6,000 |
| ML22 | 1 | £3,600 |
| PL5001 | 2 | £3,019 |
| PL5017 | 2 | £10,651 |

anti-riot/ballistic shields (2 licences) [See footnotes 4, 7].
 body armour (2 licences) [See footnotes 12, 2].
 combat shotguns (4).
 components for body armour [See footnote 2].
 components for military electronic equipment [See footnote 6].
 components for military helicopters.
 components for military improvised explosive device decoying/detection/disposal/jamming equipment (7 licences) [See footnote 10].
 components for military improvised explosive device disposal equipment [See footnote 10].
 components for military small arms training equipment (2 licences) [See footnote 1].
 components for military support aircraft.
 components for naval engines.
 components for NBC protective/defensive equipment [See footnote 1].
 components for small arms training equipment [See footnote 1].
 components for sniper rifles (2 licences) [See footnote 11].
 equipment for the use of military small arms training equipment (2 licences) [See footnote 1].
 equipment for the use of small arms training equipment [See footnote 1].
 equipment for the use of sniper rifles (2 licences) [See footnote 11].
 equipment for the use of weapon sights [See footnote 11].
 gun mountings (3 licences) [See footnotes 1, 11].
 gun silencers (2 licences) [See footnotes 1, 11].
 hand grenades [See footnote 1].
 machine guns (1).
 military airborne equipment.
 military equipment for initiating explosives (2 licences) [See footnote 10].
 military helmets [See footnote 2].
 military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences) [See footnote 10].
 military small arms training equipment [See footnote 1].
 munitions/ordnance detection/disposal equipment (2 licences) [See footnotes 1, 10].
 NBC protective/defensive equipment (3 licences).
 signalling devices.
 small arms training equipment (2 licences) [See footnote 1].
 sniper rifles (4) [See footnote 11].
 sniper rifles (12) [See footnote 11].
 software for small arms training equipment (2 licences) [See footnote 1].
 sporting shotgun ammunition [See footnote 8].
 targeting equipment.
 tear gas/irritant ammunition [See footnote 11].
 technology for military improvised explosive device decoying/detection/disposal/jamming equipment.
 training tear gas/irritant ammunition [See footnote 11].
 wall/door breaching projectiles/ammunition [See footnote 11].
 weapon cleaning equipment [See footnote 11].
 weapon sight mounts [See footnote 11].
 weapon sights (5 licences) [See footnotes 11, 8, 9].

T

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| 1C011 | 1 | £1,750 |
| 1C350 | 2 | £472 |
| 1C351 | 1 | £105 |
| 5A001 | 1 | £10,495 |
| 5A002 | 56 | £28,133,675 |

| | | |
|--------|----|-------------|
| 5D002 | 12 | £44,803,004 |
| 5E002 | 2 | £211 |
| 6A002 | 1 | £30,000 |
| 6A003 | 4 | £138,778 |
| 6A005 | 1 | £114,280 |
| 6A008 | 1 | £730,000 |
| 6D002 | 1 | £1,000 |
| 6E101 | 1 | £100 |
| 7A003 | 1 | £87,000 |
| 9A001 | 1 | £12,000,000 |
| PL8001 | 1 | £42,000 |

| | |
|---|---|
| | chemicals used for general laboratory work/scientific research. |
| | chemicals used for industrial/commercial processes. |
| | components for equipment employing cryptography. |
| | components for radar equipment. |
| | constituents of propellants. |
| | cryptographic software (7 licences). |
| | equipment employing cryptography (56 licences). |
| T | explosives detection equipment. |
| T | focal plane arrays. |
| | imaging cameras (4 licences). |
| T | inertial equipment. |
| | lasers. |
| | non-certified aero-engines. |
| | radar equipment. |
| T | RF direction finding equipment. |
| | software for cryptographic software. |
| | software for equipment employing cryptography (7 licences). |
| | software for radar equipment. |
| | technology for equipment employing cryptography (2 licences). |
| | technology for radar equipment. |
| | toxins. |

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1A004 | 1 | £211 |
| 6A002 | 1 | £692,330 |
| 6A003 | 1 | £45,590 |
| ML1 | 1 | £599,333 |
| ML7 | 1 | £412 |
| PL5017 | 1 | £17,760 |

| | |
|---|--|
| | civil NBC protection equipment [See footnote 3]. |
| T | direct view imaging equipment. |
| T | equipment for the use of weapon sights. |
| T | imaging cameras. |
| | NBC protective/defensive equipment [See footnote 3]. |
| T | weapon night sights. |
| T | weapon sights. |

Refused

| | Count |
|--------------|-------|
| Non-military | 1 |
| Total | 1 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 3C001 | 1 |

semiconductor wafers with epitaxial layers.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 7 | 1 |

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 2 | £39,700 |
| Non-military | 1 | £270,000 |
| Total | 3 | £309,700 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML10 | 2 | £39,700 |

components for military aero-engines (2 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 6A002 | 1 | £270,000 |

focal plane arrays.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Australia
Azerbaijan
China

Luxembourg

Russia

SIELs for goods covered by EC Reg 1236/2005

Issued

| Types of goods on licence | No. of licences | Value |
|--|-----------------|---------|
| Goods covered by EC Reg 1236/2005 | 1 | £17,128 |
| Goods covered by EC Reg 1236/2005 and Military | 0 | £0 |
| Goods covered by EC Reg 1236/2005 and Non-military | 0 | £0 |
| Goods covered by EC Reg 1236/2005 and Both Military and Non-military | 0 | £0 |
| Total | 1 | £17,128 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Goods covered by EC Reg 1236/2005

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| HR AIII | 1 | £17,128 |

handcuffs [See footnote 1].

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | cryptographic software, equipment employing cryptography, software for cryptographic software, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography |
| 2 | P | equipment employing cryptography [See footnote 5] |
| 3 | P | cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography [See footnote 5] |
| 4 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 5 | P | software for inertial equipment |
| 6 | P | equipment employing cryptography, software for equipment employing cryptography |
| 7 | P | information security equipment, software for information security equipment |
| 8 | P | components for equipment employing cryptography, cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography, technology for software for equipment employing cryptography |
| 9 | P | cryptographic software, equipment employing cryptography |

Rejected

| | | |
|---|------|--------------------------------|
| Applications to this destination refused in full. | | |
| No. | Type | Goods Summary |
| 1 | P | weapon sights [See footnote 8] |

OITCLs

| | | | |
|--------|--------|---------|---------|
| Source | Issued | Refused | Revoked |
| China | 1 | 0 | 0 |

Issued

components for military helmets.

Case & goods Footnotes

1. Licence granted for use by a law enforcement agency.
2. Licence granted for personal end use.
3. Licence granted for demonstration to potential customers. Law enforcement agencies are the potential end users.
4. Licence granted for demonstration to potential customers. Civilian / commercial end use.
5. Licence granted for cryptographic equipment. For commercial end use.
6. Licence granted for accessories / spare parts for Government end use.
7. Licence granted for protective equipment for crowd control use. For law enforcement agency end use.
8. Licence granted for sporting / hunting purposes for civilian / commercial end use.
9. Licence granted for sporting / hunting purposes for personal end use.
10. Licence granted for explosive detection / disposal purposes. For law enforcement agency end use.
11. Licence granted for end use by a law enforcement agency.
12. Licence granted for items returned after repair in the UK. For civilian / commercial end use.

Howland Islands

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Hungary

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 17 days |
| % and number of SIELs completed in 20 working days | 68% (13) |
| % and number of SIELs completed in 60 working days | 100% (19) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 11% (2) |

| | |
|--|----------|
| Median processing time OIELs | 102 days |
| % and number of OIELs completed in 20 working days | 20% (3) |
| % and number of OIELs completed in 60 working days | 33% (5) |

| | |
|---|--------|
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |
|---|--------|

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|-------------|
| Military | 16 | £14,087,305 |
| Total | 16 | £14,087,305 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| ML1 | 4 | £14,010,663 |
| ML3 | 1 | £215 |
| ML6 | 5 | £24,412 |
| ML7 | 4 | £49,405 |
| ML13 | 2 | £2,610 |

assault rifles (1).
 body armour.
 components for body armour (2 licences).
 components for military combat vehicles (3 licences).
 components for NBC detection equipment (2 licences).
 general military vehicle components (2 licences).
 NBC detection equipment (2 licences).
 small arms ammunition.
 weapon night sights.
 weapon sights (3 licences).

Refused

| | Count |
|----------|-------|
| Military | 1 |
| Total | 1 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML1 | 1 |

weapon night sights.
weapon sights.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 7 | 1 |

SIELs - Incorporation

Refused

| | Count |
|----------|-------|
| Military | 1 |
| Total | 1 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML6 | 1 |

general military vehicle components.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 4 | 1 |

The items being incorporated in this destination are ultimately destined for all or some of the following:

Russia
United States of America

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | command communications control and intelligence software, software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 2 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the |

| | | |
|----|---|---|
| | | development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 3 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military combat vehicles, components for military helicopters, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for tanks, general military aircraft components, general military vehicle components |
| 4 | P | components for NBC protective/defensive equipment, NBC protective/defensive equipment |
| 5 | P | weapon sights |
| 6 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 7 | P | body armour, components for body armour, military helmets |
| 8 | P | components for combat aircraft, components for equipment for the production of combat aircraft, equipment for the production of combat aircraft, military aircraft ground equipment, technology for combat aircraft, technology for equipment for the use of combat aircraft, technology for general military aircraft components, technology for military aircraft ground equipment |
| 9 | P | weapon sights [See footnote 2] |
| 10 | P | civil NBC protection equipment, civil riot control agent protection equipment, components for civil NBC protection equipment, components for civil riot control agent protection equipment, components for NBC protective/defensive equipment, military communications equipment, NBC protective/defensive equipment, rebreathing swimming equipment |
| 11 | P | components for military support aircraft, technology for military support aircraft |
| 12 | P | weapon night sights, weapon sights |

Case & goods Footnotes

1. Licence granted for armed forces end use.

2. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Iceland

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 15 days |
| % and number of SIELs completed in 20 working days | 79% (11) |
| % and number of SIELs completed in 60 working days | 100% (14) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 41 days |
| % and number of OIELs completed in 20 working days | 38% (5) |
| % and number of OIELs completed in 60 working days | 54% (7) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 9 | £2,050,053 |
| Non-military | 4 | £107,951 |
| Total | 13 | £2,158,004 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 4 | £1,508,037 |
| ML3 | 4 | £507,015 |
| ML6 | 1 | £35,000 |

components for small arms ammunition.
gun mountings.
gun silencers.
military support vehicles.
small arms ammunition (3 licences).
sniper rifles (1).
sporting shotgun ammunition.
weapon night sights (2 licences).
weapon sights (2 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 5A002 | 1 | £100,000 |
| 5D002 | 1 | £1,400 |
| 6A003 | 1 | £2,396 |
| 7A103 | 1 | £4,155 |

equipment employing cryptography.
imaging cameras.
inertial equipment.
software for equipment employing cryptography.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | command communications control and intelligence software, software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 2 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 3 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 4 | P | towed hydrophone arrays |
| 5 | P | weapon sights [See footnote 1] |
| 6 | P | components for military support aircraft, technology for military support aircraft |
| 7 | T | towed hydrophone arrays |

Case & goods Footnotes

1. Licence granted for sporting / hunting purposes for civilian / commercial end use.

India

Processing Statistics (excluding amendments)

| | |
|--|------------|
| Median processing time SIELs | 16 days |
| % and number of SIELs completed in 20 working days | 75% (882) |
| % and number of SIELs completed in 60 working days | 98% (1158) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 1% (8) |

| | |
|--|----------|
| Median processing time SITCLs | 2 days |
| % and number of SITCLs completed in 20 working days | 100% (3) |
| % and number of SITCLs completed in 60 working days | 100% (3) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|--|---------|
| Median processing time OIELs | 91 days |
| % and number of OIELs completed in 20 working days | 13% (6) |

| | |
|---|----------|
| % and number of OIELs completed in 60 working days | 30% (14) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 2% (1) |

| | |
|---|---------|
| Median processing time OITCLs | 20 days |
| % and number of OITCLs completed in 20 working days | 67% (2) |
| % and number of OITCLs completed in 60 working days | 67% (2) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 529 | £45,364,257 |
| Non-military | 337 | £49,991,821 |
| Both Military and Non-military | 6 | £295,025 |
| Total | 872 | £95,651,104 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| ML1 | 11 | £419,791 |
| ML2 | 4 | £171,336 |
| ML3 | 15 | £1,033,174 |
| ML4 | 19 | £8,495,216 |
| ML5 | 116 | £4,131,968 |
| ML6 | 19 | £1,640,019 |
| ML7 | 3 | £369,574 |
| ML8 | 1 | £26 |
| ML9 | 22 | £3,495,132 |
| ML10 | 221 | £8,765,585 |
| ML11 | 73 | £13,053,262 |
| ML13 | 5 | £295,204 |
| ML14 | 7 | £779,516 |
| ML15 | 11 | £829,758 |
| ML16 | 1 | £80,626 |
| ML17 | 3 | £995,052 |
| ML18 | 9 | £397,254 |
| ML21 | 13 | £65,088 |
| ML22 | 17 | £2,414 |
| PL5001 | 1 | £272,240 |
| PL5017 | 8 | £72,023 |

airborne refuelling equipment.

| | |
|---|--|
| | aircraft military communications equipment (3 licences). |
| | anti-riot/ballistic shields. |
| | assault rifles (1) [See footnote 13]. |
| | ballistic test equipment. |
| | body armour. |
| T | body armour (2 licences). |
| | bomb suits. |
| | components for aerial target equipment. |
| | components for air-to-air missiles. |
| T | components for air-to-air missiles (2 licences). |
| | components for airborne refuelling equipment (3 licences). |
| | components for aircraft carriers (2 licences). |
| | components for aircraft machine guns. |
| | components for aircraft military communications equipment. |
| | components for artillery. |
| | components for attack alerting/warning equipment (29 licences). |
| T | components for attack alerting/warning equipment. |
| | components for ballistic test equipment. |
| | components for body armour. |
| T | components for body armour (2 licences). |
| | components for combat aircraft (83 licences). |
| T | components for combat aircraft (3 licences). |
| | components for combat helicopters (9 licences). |
| | components for combat naval vessels. |
| | components for electronic warfare equipment (22 licences). |
| T | components for electronic warfare equipment. |
| T | components for equipment for the use of attack alerting/warning equipment. |
| T | components for fire location equipment. |
| | components for ground based radars. |
| | components for large calibre artillery. |
| | components for launching/ground support equipment for unmanned air vehicles. |
| | components for launching/handling/control equipment for missiles (4 licences) [See footnote 9]. |
| | components for launching/handling/control equipment for munitions. |
| | components for machine guns [See footnote 13]. |
| | components for military aero-engines (23 licences). |
| T | components for military airborne equipment. |
| | components for military aircraft head-up/down displays. |
| | components for military aircrew life support equipment. |
| | components for military combat vehicles (4 licences). |
| T | components for military combat vehicles (2 licences). |
| | components for military communications equipment (7 licences). |
| T | components for military communications equipment. |
| | components for military electronic equipment (2 licences). |
| T | components for military electronic equipment (2 licences). |
| T | components for military equipment for initiating explosives. |
| | components for military guidance/navigation equipment (11 licences). |
| T | components for military guidance/navigation equipment. |
| | components for military helicopters (25 licences). |
| | components for military helmets. |
| | components for military image intensifier equipment. |
| | components for military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences) [See footnote 7]. |
| T | components for military improvised explosive device decoying/detection/disposal/jamming equipment. |
| | components for military improvised explosive device disposal equipment. |
| | components for military infrared/thermal imaging equipment (3 licences). |
| | components for military radars (61 licences). |
| | components for military sonars (2 licences). |
| | components for military support aircraft (7 licences). |
| | components for military support vehicles (4 licences). |
| | components for military training aircraft (32 licences). |
| | components for military training equipment. |
| | components for military utility helicopters. |
| | components for naval electrical/electronic equipment (5 licences). |
| | components for naval engines. |
| | components for naval radars. |
| | components for NBC detection equipment (3 licences). |
| | components for pistols [See footnote 13]. |
| T | components for rangefinding equipment (2 licences). |
| | components for recognition/identification equipment (5 licences). |

| | |
|---|--|
| T | components for recognition/identification equipment. |
| T | components for sniper rifles [See footnote 1]. |
| T | components for submarines (2 licences). |
| T | components for surface-to-air missiles (2 licences). |
| T | components for surface-to-surface missiles (2 licences). |
| T | components for tanks (2 licences). |
| T | components for targeting equipment (2 licences). |
| | components for test equipment for airborne refuelling equipment. |
| | components for unmanned air vehicles (3 licences). |
| | components for weapon control equipment (8 licences). |
| | components for weapon night sights [See footnote 1]. |
| | components for weapon sights [See footnote 1]. |
| T | components for weapon sights. |
| | decoying/countermeasure equipment. |
| | electronic warfare equipment (5 licences). |
| T | electronic warfare equipment. |
| T | equipment for the development of launching/handling/control equipment for missiles. |
| | equipment for the production of airborne refuelling equipment. |
| | equipment for the production of artillery (2 licences). |
| | equipment for the production of attack alerting/warning equipment. |
| | equipment for the production of military aero-engines. |
| | equipment for the production of military helicopters. |
| | equipment for the production of military support aircraft. |
| | equipment for the production of rifles. |
| | equipment for the use of aircraft military communications equipment. |
| | equipment for the use of combat aircraft. |
| T | equipment for the use of general military vehicle components. |
| | equipment for the use of machine guns [See footnote 13]. |
| | equipment for the use of military communications equipment (2 licences). |
| T | equipment for the use of military equipment for initiating explosives. |
| | equipment for the use of military field generators. |
| | equipment for the use of military guidance/navigation equipment. |
| | equipment for the use of NBC detection equipment (3 licences). |
| | equipment for the use of sniper rifles [See footnote 1]. |
| | explosive charges/devices. |
| | general military aircraft components (24 licences). |
| | general military vehicle components (3 licences). |
| T | general military vehicle components (4 licences). |
| | general naval vessel components (9 licences). |
| | gun mountings [See footnote 1]. |
| T | gun mountings. |
| | military aero-engines. |
| | military airborne equipment. |
| | military aircraft ground equipment (2 licences). |
| | military aircrew safety equipment. |
| | military cameras/photographic equipment (2 licences). |
| T | military cameras/photographic equipment. |
| | military communications equipment (6 licences). |
| T | military communications equipment. |
| | military electronic equipment. |
| T | military electronic equipment (5 licences). |
| | military equipment for initiating explosives. |
| T | military equipment for initiating explosives (2 licences). |
| | military field generators. |
| | military guidance/navigation equipment (4 licences) [See footnote 2]. |
| | military helmets. |
| T | military helmets (2 licences). |
| T | military image recording/processing equipment. |
| | military improvised explosive device decoying/detection/disposal/jamming equipment. |
| T | military improvised explosive device decoying/detection/disposal/jamming equipment (3 licences). |
| | military infrared/thermal imaging equipment. |
| T | military infrared/thermal imaging equipment (2 licences). |
| | military laser protection equipment [See footnote 1]. |
| T | military sonars. |
| T | military training equipment. |
| T | munitions/ordnance detection/disposal equipment (2 licences). |
| | naval electrical/electronic equipment (2 licences). |
| | NBC detection equipment (3 licences). |

| | |
|---|---|
| T | projectile launchers (2 licences). |
| | pyrotechnics/fuels and related substances. |
| T | rangefinding equipment. |
| | recognition/identification equipment (3 licences). |
| | small arms ammunition (13 licences) [See footnote 3]. |
| T | small arms ammunition. |
| | small arms training equipment (3 licences). |
| T | small arms training equipment. |
| | sniper rifles (1) [See footnote 1]. |
| T | sniper rifles (1). |
| T | software enabling equipment to function as military improvised explosive device |
| | decoying/detection/disposal/jamming equipment. |
| T | software for attack alerting/warning equipment. |
| T | software for electronic warfare equipment. |
| | software for military aircraft ground equipment (2 licences). |
| T | software for military electronic equipment. |
| | software for military guidance/navigation equipment. |
| T | software for military guidance/navigation equipment. |
| T | software for military training equipment. |
| | Software for modelling/simulating military operation scenarios. |
| T | Software for modelling/simulating military operation scenarios. |
| | Software for modelling/simulating/evaluating weapon systems. |
| | software for NBC detection equipment. |
| T | software for targeting equipment. |
| | sporting guns (1) (3 licences). |
| | sporting guns (2). |
| | sporting shotguns (1). |
| T | targeting equipment (4 licences). |
| | technology for combat helicopters. |
| T | technology for equipment for the use of attack alerting/warning equipment. |
| | technology for launching/handling/control equipment for missiles [See footnote 10]. |
| | technology for military aero-engines. |
| | technology for military aircrew safety equipment. |
| | technology for military communications equipment. |
| T | technology for military electronic equipment. |
| | technology for military guidance/navigation equipment (2 licences). |
| | technology for military helicopters. |
| | technology for NBC detection equipment (2 licences). |
| | technology for sniper rifles [See footnote 1]. |
| | technology for software for military support aircraft. |
| | technology for software for optimising equipment design. |
| T | technology for targeting equipment. |
| | technology for unmanned air vehicles (2 licences). |
| | test equipment for airborne refuelling equipment. |
| | test equipment for attack alerting/warning equipment. |
| | training small arms ammunition [See footnote 13]. |
| | unfinished products for general military vehicle components. |
| T | unmanned air vehicles (2 licences). |
| T | weapon cleaning equipment (2 licences). |
| | weapon night sights (2 licences) [See footnote 1]. |
| | weapon sight mounts [See footnote 1]. |
| | weapon sights (2 licences) [See footnote 1]. |
| T | weapon sights. |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|---|----------|
| 0C001 | 1 | £762 |
| 0C003 | 2 | £207 |
| 1A004 | 1 | £7,000 |
| 1C002 | 1 | £19,809 |
| 1C006 | 4 | £336,000 |
| 1C008 | 1 | £77 |
| 1C010 | 2 | £54,156 |
| 1C011 | 3 | £499 |
| 1C111 | 4 | £17,947 |

| | | |
|---------|-----|-------------|
| 1C202 | 22 | £3,062,968 |
| 1C227 | 1 | £10 |
| 1C228 | 1 | £21 |
| 1C229 | 3 | £420 |
| 1C230 | 1 | £60 |
| 1C231 | 7 | £415 |
| 1C234 | 13 | £1,992 |
| 1C240 | 14 | £687,801 |
| 1C350 | 3 | £13,689 |
| 1C351 | 6 | £1,915 |
| 1E001 | 3 | £2,040,001 |
| 1E201 | 2 | £1 |
| 2B001 | 1 | £75,000 |
| 2B002 | 1 | £1,550,000 |
| 2B006 | 1 | £650,000 |
| 2B201 | 2 | £79,000 |
| 2B230 | 2 | £3,002 |
| 2B350 | 22 | £821,825 |
| 2B352 | 3 | £375,127 |
| 2D001 | 1 | £0 |
| 2D002 | 3 | £0 |
| 2E001 | 3 | £2,010,010 |
| 2E002 | 5 | £14,000 |
| 2E003 | 2 | £2,020,000 |
| 3A001 | 4 | £73,644 |
| 3A230 | 1 | £7,500 |
| 3C001 | 1 | £390,000 |
| 3C003 | 3 | £11,181 |
| 4A003 | 5 | £81,392 |
| 4D001 | 2 | £25 |
| 5A001 | 3 | £95,850 |
| 5A002 | 116 | £26,433,136 |
| 5D002 | 25 | £642,371 |
| 5E002 | 11 | £252,104 |
| 6A002 | 2 | £6,200 |
| 6A003 | 35 | £855,218 |
| 6A004 | 1 | £152,500 |
| 6A005 | 5 | £1,198,691 |
| 6A006 | 4 | £11,423 |
| 6A203 | 1 | £28,088 |
| 6C002 | 2 | £67 |
| 7A003 | 7 | £75,755 |
| 7A101 | 1 | £2,440 |
| 7A103 | 3 | £319,740 |
| 8A002 | 3 | £88,444 |
| 9A004 | 1 | £600,000 |
| 9A012 | 1 | £150,000 |
| 9D001 | 1 | £10,000 |
| 9D003 | 1 | £280,000 |
| 9E003 | 7 | £2,180,007 |
| 9E101 | 1 | £2,000,000 |
| End Use | 5 | £152,332 |
| PL8001 | 1 | £50,000 |

accelerometers.
 accessories for electron microscopes.
 aromatic polyimides.
 beryllium compounds.
 biotechnology equipment (3 licences).
 bismuth (3 licences).
 calcium.
 chemicals used for chemical/materials production.
 chemicals used for industrial/commercial processes.
 chemicals used for pharmaceutical/healthcare production.
 civil explosive detection/identification equipment.
 civil unmanned air vehicles.
 components for corrosion resistant chemical manufacturing equipment (5 licences).

T

components for equipment employing cryptography (2 licences).
 compound semiconductor precursor chemicals (3 licences).
 computer analogue to digital equipment.
 computer analogue-to-digital equipment (4 licences).
 constituents of propellants (6 licences).
 corrosion resistant chemical manufacturing equipment (17 licences).
 cryptographic software.
 T cryptographic software.
 deuterium solutions (2 licences).
 dimensional measuring equipment.
 T direct view imaging equipment (2 licences).
 electronics cooling fluids (4 licences).
 equipment employing cryptography (113 licences).
 T equipment employing cryptography (3 licences).
 T explosives detection equipment.
 extended temperature range integrated circuits.
 fibre prepregs.
 fibrous/filamentary materials.
 general laboratory equipment.
 general purpose integrated circuits.
 guidance/navigation equipment.
 hafnium.
 hafnium compounds (6 licences).
 high speed pulse generators.
 human pathogens (4 licences).
 imaging cameras (27 licences).
 T imaging cameras (8 licences).
 inertial equipment (9 licences).
 instrumentation cameras.
 lasers (5 licences).
 machine tools (3 licences).
 magnesium.
 magnetometers (4 licences).
 metal alloy cylindrical forms (22 licences).
 metal alloys in powder form.
 microwave components (2 licences).
 nickel powders (14 licences).
 non-ferrous alloys (2 licences).
 non-ferrous metals.
 numerical control software (3 licences).
 optical sensor materials (2 licences).
 optics finishing machines.
 pressure transducers (2 licences).
 propellants.
 radio jamming equipment (2 licences).
 semiconductor wafers with epitaxial layers.
 software for computer analogue-to-digital equipment (2 licences).
 software for cryptographic software.
 software for equipment employing cryptography (21 licences).
 software for FADEC systems.
 software for optics finishing machines.
 software for technology for civil aero-engines.
 software for technology for engine flow path systems.
 software for technology for propeller blades.
 software for technology for wind tunnel models.
 space qualified components for optical systems.
 spacecraft.
 submersible equipment (3 licences).
 technology for ceramic materials.
 technology for ceramic precursor chemicals.
 technology for ceramic-ceramic composite materials.
 technology for civil aero-engines.
 technology for composite laminates.
 technology for composite structures.
 technology for corrosion resistant chemical manufacturing equipment (2 licences).
 technology for cryptographic software.
 technology for engine flow path systems (3 licences).
 technology for equipment employing cryptography (9 licences).
 technology for FADEC (5 licences).
 technology for fibre preforms.

technology for fibre prepregs.
 technology for fibrous/filamentary materials.
 technology for gas turbine engine components.
 technology for gas turbine engines (2 licences).
 technology for helicopter/tilt rotor aircraft power transfer systems (2 licences).
 technology for high performance diesel engines.
 technology for metal alloy materials (2 licences).
 technology for metal alloys in particulate form (2 licences).
 technology for metal alloys in powder form (2 licences).
 technology for metal-working manufacturing processes.
 technology for military aero-engines.
 technology for propeller blades (2 licences).
 technology for software for equipment employing cryptography.
 technology for surface coating equipment (2 licences).
 technology for surface modification equipment (2 licences).
 technology for the application of surface coatings (2 licences).
 technology for turbofan engines.
 technology for turbojet engines.
 technology for vacuum pumps.
 technology for wind tunnel models (2 licences).
 telecommunications jamming equipment.
 thorium.
 toxins (2 licences).
 zirconium (2 licences).
 zirconium compounds (11 licences).

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 1A004 | 2 | £3,840 |
| 3A001 | 1 | £12,978 |
| 5A002 | 1 | £10,000 |
| 6A003 | 1 | £50,000 |
| 8A002 | 1 | £500 |
| 9E003 | 1 | £100 |
| ML4 | 2 | £59,703 |
| ML5 | 1 | £2,000 |
| ML7 | 2 | £19,000 |
| ML11 | 4 | £60,504 |
| ML15 | 1 | £75,000 |
| ML17 | 1 | £100 |
| ML21 | 1 | £1,000 |
| ML22 | 2 | £300 |
| PL5017 | 1 | £0 |

T civil NBC protection equipment (2 licences).
 T civil riot control agent protection equipment (2 licences).
 T components for civil NBC protection equipment.
 T components for civil riot control agent protection equipment.
 T components for fire location equipment.
 components for launching/handling/control equipment for munitions.
 T components for military electronic equipment.
 T components for military improvised explosive device decoying/detection/disposal/jamming equipment.
 T components for NBC protective/defensive equipment (2 licences).
 T equipment employing cryptography.
 T equipment for the use of military communications equipment.
 T equipment for the use of military improvised explosive device decoying/detection/disposal/jamming equipment.
 T fire location equipment.
 T imaging cameras.
 T military communications equipment (4 licences).
 T military electronic equipment.
 T military infrared/thermal imaging equipment.
 T military laser protection equipment.

| | |
|---|--|
| T | NBC protective/defensive equipment (2 licences). radiation hardened integrated circuits. |
| T | rebreathing swimming equipment. |
| T | software for military communications equipment. technology for aero-engine assemblies. technology for civil aero-engines. technology for military aero-engines. |
| T | technology for military communications equipment. technology for non-certified aero-engines. |

Refused

| | Count |
|--------------------------------|-------|
| Non-military | 7 |
| Both Military and Non-military | 1 |
| Total | 8 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 3A233 | 2 |
| 5A002 | 1 |
| 6A003 | 1 |
| End Use | 3 |

cryptanalytic equipment.
general laboratory equipment.
instrumentation cameras.
mass spectrometers (2 licences).
semiconductor process equipment.
test equipment for global positioning satellite receivers.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 6A003 | 1 |
| ML11 | 1 |

ballistic test equipment.
instrumentation cameras.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 1 | 5 |
| 5 | 1 |

| | |
|---|---|
| 7 | 3 |
|---|---|

Revoked

| | Count |
|--------------|-------|
| Non-military | 1 |
| Total | 1 |

The SIELs revoked were no longer granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 3A233 | 1 |

mass spectrometers [See footnote 11].

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 13 | £4,553,113 |
| Non-military | 1 | £64,669 |
| Total | 14 | £4,617,782 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML10 | 12 | £4,546,380 |
| ML16 | 1 | £1,733 |
| ML21 | 1 | £5,000 |

components for combat aircraft (5 licences).
components for military helicopters (4 licences).
components for military support aircraft.
general military aircraft components (2 licences).
software for military support aircraft.
unfinished products for combat aircraft.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 6A001 | 1 | £64,669 |

marine position fixing equipment.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Brazil

Spain

United States of America

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 4] |
| 2 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military combat vehicles, components for military helicopters, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for tanks, general military aircraft components, general military vehicle components |

| | | |
|----|---|--|
| 3 | P | aircraft military communications equipment, components for aircraft military communications equipment, components for combat helicopters, components for military guidance/navigation equipment, general military aircraft components, military aircraft ground equipment, military guidance/navigation equipment |
| 4 | P | components for aircraft military communications equipment, components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military aircraft head-up/down displays, components for military aircraft pressure refuellers, components for military helicopters, components for military support aircraft, components for military training aircraft, military aircraft ground equipment |
| 5 | P | cryptographic software, equipment employing cryptography, software for cryptographic software, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography |
| 6 | P | equipment employing cryptography [See footnote 8] |
| 7 | P | components for equipment employing cryptography, equipment employing cryptography, software for equipment employing cryptography |
| 8 | P | components for military transport aircraft |
| 9 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 10 | P | components for military support aircraft, equipment for the development of military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, software for equipment for the production of military support aircraft, software for equipment for the use of military support aircraft, software for military support aircraft, technology for equipment for the development of military support aircraft, technology for equipment for the production of military support aircraft, technology for equipment for the use of military support aircraft, technology for military support aircraft |
| 11 | P | components for combat aircraft, components for military aero-engines, components for military support aircraft, components for military training aircraft, environmental test facilities for military aero-engines, equipment for the production of military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines, unfinished products for military aero-engines [See footnote 3] |
| 12 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 5] |
| 13 | P | towed hydrophone arrays |
| 14 | P | components for combat aircraft, components for combat helicopters, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the use of combat aircraft, equipment for the use of combat helicopters, equipment for the use of general military aircraft components, equipment for the use of military helicopters, equipment for the use of military support aircraft, equipment for the use of military training aircraft, general military aircraft components, military aircraft ground equipment [See footnote 3] |
| 15 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft [See footnote 5] |
| 16 | P | explosives detection equipment |
| 17 | P | components for combat aircraft, components for military aero-engines, environmental test facilities for military aero-engines, equipment for the production of military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines, unfinished products for military aero-engines |
| 18 | P | software for inertial equipment |
| 19 | T | imaging cameras |
| 20 | P | weapon sights [See footnote 12] |

| | | |
|----|---|--|
| 21 | P | components for combat aircraft, components for combat helicopters, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment |
| 22 | P | components for combat aircraft, components for combat helicopters, components for military guidance/navigation equipment, components for military support aircraft, components for military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military guidance/navigation equipment, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military guidance/navigation equipment, software for military aircraft ground equipment |
| 23 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft |
| 24 | P | components for military communications equipment, equipment for the use of military communications equipment, military communications equipment |
| 25 | P | components for all-wheel drive vehicles with ballistic protection |
| 26 | P | aircraft military communications equipment, components for aircraft military communications equipment, components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military aircraft head-up/down displays, components for military helicopters, components for military support aircraft, general military aircraft components, military aircraft head-up/down displays |
| 27 | P | components for military aero-engines, environmental test facilities for military aero-engines, equipment for the production of military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines |
| 28 | P | components for military support aircraft, technology for military support aircraft |
| 29 | P | software for equipment employing cryptography, technology for equipment employing cryptography |
| 30 | P | equipment for the use of military aero-engines, technology for combat aircraft, technology for combat helicopters, technology for equipment for the development of military aero-engines, technology for military aero-engines, technology for military aircraft pressure refuellers, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for naval engines, technology for test models for military aero-engines, technology for unfinished products for military aero-engines, test models for military aero-engines |
| 31 | P | cryptographic software |
| 32 | P | components for equipment employing cryptography, cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography, technology for software for equipment employing cryptography |
| 33 | P | cryptographic software, equipment employing cryptography |
| 34 | P | components for equipment for the use of military radars, components for military electronic equipment, components for military field generators, components for military radars |

Rejected

| Applications to this destination refused in full. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | pressure transducers, software for semiconductor process equipment, technology for semiconductor process equipment [See footnote 6] |

OITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
|--------|--------|---------|---------|

| | | | |
|--|---|---|---|
| Djibouti, Egypt, India, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Hong Kong Special Administrative Region | 1 | 0 | 0 |

Issued

assault rifles.
 components for assault rifles.
 components for military helmets.
 small arms ammunition.
 weapon cleaning equipment.
 weapon sight mounts.
 weapon sights.

Case & goods Footnotes

1. Licence granted for testing and evaluation purposes by a law enforcement agency.
2. Licence granted for naval end use.
3. Licence granted for end use by the Air Force.
4. Licence granted for armed forces end use.
5. Licence granted for government end use.
6. Licence granted for civilian / commercial end use.
7. Licence granted for demonstration to potential customers. Civilian / commercial end use.
8. Licence granted for cryptographic equipment. For commercial end use.
9. Licence granted for demonstration to potential customers. The Air Force is the potential end user.
10. Licence granted for accessories / spare parts for civilian / commercial end use.
11. Licence granted for medical research purposes for Government end use.
12. Licence granted for sporting / hunting purposes for civilian / commercial end use.
13. Licence granted for training purposes. For law enforcement agency end use.

Indonesia

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 16 days |
| % and number of SIELs completed in 20 working days | 80% (179) |
| % and number of SIELs completed in 60 working days | 99% (222) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 76 days |
| % and number of OIELs completed in 20 working days | 24% (5) |
| % and number of OIELs completed in 60 working days | 48% (10) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 5% (1) |

| | |
|---|---------|
| Median processing time OITCLs | 42 days |
| % and number of OITCLs completed in 20 working days | 50% (1) |
| % and number of OITCLs completed in 60 working days | 50% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 50% (1) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 144 | £16,208,435 |
| Non-military | 46 | £25,563,348 |
| Both Military and Non-military | 6 | £2,131,418 |
| Total | 196 | £43,903,201 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 12 | £409,997 |
| ML3 | 3 | £106,603 |
| ML4 | 6 | £228,167 |
| ML5 | 10 | £767,625 |
| ML6 | 1 | £19,782 |
| ML9 | 3 | £70,840 |
| ML10 | 86 | £9,565,317 |
| ML11 | 14 | £268,345 |
| ML13 | 5 | £115,195 |
| ML14 | 2 | £738,155 |
| ML15 | 1 | £120,699 |
| ML17 | 2 | £11,792 |
| ML18 | 1 | £10,250 |
| ML21 | 4 | £11,520 |
| ML22 | 5 | £3,755,489 |
| PL5017 | 6 | £8,658 |

- T body armour (2 licences) [See footnotes 3, 4].
- T components for air defence systems.
- components for aircraft military communications equipment.
- components for assault rifles (3 licences) [See footnotes 1, 7].
- components for body armour (2 licences) [See footnote 3].
- components for combat aircraft (4 licences).
- components for decoying/countermeasure equipment.
- T components for electronic warfare equipment.
- T components for fire location equipment.
- T components for launching/handling/control equipment for missiles.
- components for machine guns (3 licences) [See footnotes 1, 7].
- components for military aero-engines (14 licences).
- components for military airborne equipment.
- components for military combat vehicles.
- components for military communications equipment (4 licences).
- components for military electronic equipment.
- components for military guidance/navigation equipment (3 licences).
- components for military helicopters (4 licences).
- components for military improvised explosive device decoying/detection/disposal/jamming equipment.
- components for military radars (6 licences).
- components for military support aircraft (13 licences).

| | |
|---|---|
| | components for military training aircraft (43 licences). |
| | components for munitions/ordnance detection/disposal equipment. |
| | components for naval engines. |
| | components for pistols (3 licences) [See footnotes 1, 7]. |
| | components for sniper rifles (4 licences) [See footnotes 2, 3]. |
| | components for submarines. |
| T | components for surface-to-air missiles. |
| T | electronic warfare equipment. |
| | equipment for the production of military communications equipment. |
| | equipment for the use of machine guns (2 licences) [See footnote 7]. |
| | equipment for the use of sniper rifles. |
| | equipment for the use of submarines. |
| T | fire location equipment. |
| | general military aircraft components (7 licences). |
| | general naval vessel components. |
| | goods treated for signature suppression for military use. |
| | gun mountings (2 licences) [See footnote 1]. |
| | machine guns (2) [See footnote 1]. |
| | military aero-engines (2 licences). |
| | military aircrew protective equipment. |
| | military communications equipment. |
| | military field generators. |
| | military guidance/navigation equipment (4 licences). |
| | military helmets (4 licences) [See footnote 3]. |
| | military image intensifier equipment. |
| T | military training equipment (2 licences). |
| | munitions/ordnance detection/disposal equipment. |
| | rangefinding equipment. |
| | small arms ammunition [See footnote 1]. |
| | sniper rifles (10). |
| | sniper rifles (12). |
| | sniper rifles (22) [See footnote 2]. |
| T | software for electronic warfare equipment. |
| | software for military communications equipment. |
| | software for military guidance/navigation equipment. |
| T | software for military guidance/navigation equipment. |
| | sporting guns (20) [See footnote 4]. |
| | targeting equipment. |
| | technology for equipment for the production of launching/handling/control equipment for missiles. |
| | technology for equipment for the production of military combat vehicles. |
| | technology for equipment for the production of weapon control equipment. |
| | technology for general naval vessel components. |
| | technology for launching/handling/control equipment for missiles (2 licences) [See footnote 7]. |
| | technology for military combat vehicles. |
| | technology for military communications equipment. |
| | technology for rangefinding equipment. |
| | technology for sniper rifles [See footnote 2]. |
| | technology for surface-to-surface missiles [See footnote 7]. |
| | technology for tanks. |
| | technology for targeting equipment (2 licences). |
| | technology for weapon control equipment (2 licences). |
| | training launching/handling/control equipment for missiles [See footnote 7]. |
| | training small arms ammunition (2 licences) [See footnote 7]. |
| | weapon cleaning equipment (3 licences) [See footnotes 1, 2]. |
| | weapon control equipment. |
| T | weapon control equipment. |
| | weapon sight mounts (2 licences) [See footnote 2]. |
| | weapon sights (6 licences) [See footnotes 2, 6]. |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 1A004 | 1 | £7,100 |
| 1A007 | 1 | £8,000 |
| 1C202 | 4 | £7,791 |
| 1C350 | 1 | £53,650 |

| | | |
|-------|----|-------------|
| 2B350 | 10 | £860,148 |
| 2B351 | 1 | £326 |
| 2B352 | 1 | £174,000 |
| 2E003 | 1 | £1 |
| 5A001 | 3 | £283,490 |
| 5A002 | 13 | £20,438,551 |
| 5D001 | 2 | £9,000 |
| 5D002 | 5 | £1,141,491 |
| 5E001 | 1 | £5,500 |
| 6A001 | 1 | £8,900 |
| 6A002 | 1 | £2,400,000 |
| 6A006 | 1 | £80,000 |
| 7A003 | 1 | £20,000 |
| 7A005 | 1 | £10,000 |
| 7A103 | 2 | £47,000 |
| 8A002 | 1 | £8,400 |

| | |
|---|--|
| | biotechnology equipment. |
| | chemicals used for industrial/commercial processes. |
| T | civil explosive detection/identification equipment. |
| | components for corrosion resistant chemical manufacturing equipment. |
| | corrosion resistant chemical manufacturing equipment (9 licences). |
| | cryptographic software. |
| | direct view imaging equipment. |
| | equipment employing cryptography (10 licences). |
| T | equipment employing cryptography (3 licences). |
| T | global positioning satellite receivers. |
| | improvised explosive device activation/jamming equipment. |
| | inertial equipment (3 licences). |
| T | magnetometers. |
| | metal alloy cylindrical forms (4 licences). |
| | non-military firing sets. |
| T | RF direction finding equipment. |
| | software for cryptographic software. |
| | software for equipment employing cryptography (3 licences). |
| | software for radio jamming equipment. |
| T | software for telecommunications jamming equipment. |
| | submersible equipment. |
| | technology for improvised explosive device activation/jamming equipment. |
| | technology for stretch-forming equipment. |
| T | telecommunications jamming equipment. |
| T | towed hydrophone arrays. |
| | toxic gas detectors. |

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1A004 | 3 | £6,600 |
| 6A002 | 2 | £822,832 |
| 6A003 | 3 | £130,149 |
| 8A002 | 3 | £30,000 |
| ML1 | 2 | £689,825 |
| ML4 | 1 | £1,000 |
| ML5 | 1 | £320,000 |
| ML7 | 3 | £40,400 |
| ML11 | 1 | £65,000 |
| ML17 | 3 | £300 |
| PL5017 | 2 | £25,312 |

| | |
|---|--|
| T | civil NBC protection equipment (3 licences). |
| T | civil riot control agent protection equipment (2 licences). |
| T | components for civil NBC protection equipment (3 licences). |
| T | components for military improvised explosive device decoying/detection/disposal/jamming equipment. |

T direct view imaging equipment (2 licences).
T equipment for the use of weapon sights (2 licences).
T imaging cameras (3 licences).
T military communications equipment.
T military laser protection equipment (3 licences).
T NBC protective/defensive equipment (3 licences).
T optical target surveillance equipment.
T rebreathing swimming equipment (3 licences).
T targeting equipment.
T weapon night sights (2 licences).
T weapon sights (3 licences).

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Military | 1 | £12,324 |
| Non-military | 1 | £79,353 |
| Total | 2 | £91,677 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML10 | 1 | £12,324 |

components for combat aircraft.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 2B350 | 1 | £79,353 |

corrosion resistant chemical manufacturing equipment.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Australia
Brunei

SIELs - Transshipment

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 1 | £69 |
| Non-military | 1 | £951,684 |

| | | |
|-------|---|----------|
| Total | 2 | £951,753 |
|-------|---|----------|

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'). As the items covered by issued SITLs merely pass through the UK, it would be misleading to compare the 'value' for these licences with the value of items originating in the UK.:

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------|
| ML2 | 1 | £69 |

components for projectile launchers [See footnote 5].
projectile launchers [See footnote 5].

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1A006 | 1 | £951,684 |

improvised explosive device disposal remotely operated vehicles.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology |

| | | |
|----|---|--|
| | | for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 3] |
| 2 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military helicopters, components for military support aircraft, components for military training aircraft, general military aircraft components |
| 3 | P | cryptographic software, equipment employing cryptography, software for cryptographic software, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography |
| 4 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 5 | P | components for combat aircraft, components for military aero-engines, components for military support aircraft, components for military training aircraft, environmental test facilities for military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines [See footnote 2] |
| 6 | P | towed hydrophone arrays |
| 7 | T | towed hydrophone arrays |
| 8 | T | towed hydrophone arrays |
| 9 | P | software for inertial equipment |
| 10 | P | components for inertial equipment, inertial equipment |
| 11 | P | information security equipment, software for information security equipment |

Rejected

| Applications to this destination refused in full. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | equipment for the use of weapon sight mounts, goods treated for signature suppression for military use, technology for equipment for the use of weapon sight mounts, weapon night sights, weapon sights |

OITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
| Serbia | 0 | 1 | 0 |

Rejected

anti-armour ammunition.
 blank/inert ammunition.
 fuze setting devices.
 small arms ammunition.
 smoke/pyrotechnic ammunition.
 sporting shotgun ammunition.

Case & goods Footnotes

1. Licence granted for naval end use.
2. Licence granted for end use by the Air Force.
3. Licence granted for armed forces end use.
4. Licence granted for civilian / commercial end use.
5. Licence granted for demonstration to potential customers. Civilian / commercial end use.
6. Licence granted for sporting / hunting purposes for personal end use.
7. Licence granted for training purposes. For Armed Forces end use.

Iran

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 17 days |
| % and number of SIELs completed in 20 working days | 64% (319) |
| % and number of SIELs completed in 60 working days | 98% (488) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 4% (20) |

| | |
|--|----------|
| Median processing time SITCLs | 0 days |
| % and number of SITCLs completed in 20 working days | 100% (1) |
| % and number of SITCLs completed in 60 working days | 100% (1) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 17 days |
| % and number of OIELs completed in 20 working days | 60% (3) |
| % and number of OIELs completed in 60 working days | 60% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|--------------|
| Non-military | 17 | £296,048,679 |
| Total | 17 | £296,048,679 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------------|
| 1A004 | 1 | £1,050 |
| End Use | 8 | £906,820 |
| PL9009 | 8 | £295,140,809 |

accessories for general laboratory equipment.
chemicals [See footnote 1].

civil aero-engines (2 licences).
civil aircraft.
civil NBC protection clothing.
components for civil aircraft (5 licences).
components for corrosion protection equipment.
drilling/mining equipment.
general laboratory equipment.
process control equipment (2 licences).
steam systems.
valves.

Refused

| | Count |
|--------------|-------|
| Military | 1 |
| Non-military | 20 |
| Total | 21 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML1 | 1 |

sporting guns (12).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| End Use | 6 |
| IRN | 13 |
| PL9009 | 1 |

chemicals.
components for civil aero-engines.
components for civil aircraft.
components for electrical switching equipment.
components for pumps.
corrosion resistant chemical manufacturing equipment (3 licences).
electronic measurement equipment.
ferrous alloys.
fibrous/filamentary materials.
flow measurement equipment.
industrial generators.
inspection equipment.
non-ferrous alloys.
nuclear radiation detection equipment.
seals (3 licences).
vacuum pumps.
valves.
vibration test equipment.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the

above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 1 | 20 |
| 7 | 1 |

SIELs for goods covered by EC Reg 1236/2005

Issued

| Types of goods on licence | No. of licences | Value |
|--|-----------------|---------|
| Goods covered by EC Reg 1236/2005 | 1 | £19,000 |
| Goods covered by EC Reg 1236/2005 and Military | 0 | £0 |
| Goods covered by EC Reg 1236/2005 and Non-military | 0 | £0 |
| Goods covered by EC Reg 1236/2005 and Both Military and Non-military | 0 | £0 |
| Total | 1 | £19,000 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Goods covered by EC Reg 1236/2005

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| HR AIII | 1 | £19,000 |

barbiturate anaesthetic agents for injection.

Country Footnotes

1. On 12 April 2011, the EU adopted additional sanctions on Iran in response to the deterioration of the human rights situation. Council Decision 2011/235/CFSP, as amended, includes restrictions on the supply of equipment which might be used for internal repression, as well as of monitoring and interception equipment.

All exports for this destination were approved in accordance with the sanctions in place.

2. The adoption of UN Security Council Resolution (UNSCR) 1929 on 9 June 2010 established a UN embargo on the supply of conventional weapons to Iran, in addition to restrictions introduced under the original UNSCR 1737 of 23 December 2006, which restricted any equipment that could contribute to the nuclear capability of Iran. EU Council Decision 2010/413/CFSP of 26 July 2010 (as amended) and EU Council Regulation 267/2012 (as amended) includes additional measures that, inter-alia, an embargo on imports of Iranian crude oil, natural gas, and petroleum products, trade in precious and raw metals, diamonds, Iranian banknotes and coinage to the Central Bank of Iran, naval equipment and technology for ship-building, and on certain software for integrating industrial processes. There is currently one exemption to the arms embargo, for the export of non-combat vehicles with ballistic protection intended solely for protective use of EU and Member States personnel.

EU counter-proliferation sanctions currently in force are set out in Council Decision 2010/413/CFSP, as amended. This Decision embargoes the supply of arms and equipment that could contribute to the nuclear capability of Iran, nearly all Dual-Use equipment and equipment for certain sectors of the oil and natural gas industries.

All exports for this destination were approved in accordance with the sanctions in place.

Case & goods Footnotes

1. Licence granted for civilian / commercial end use.

Iraq

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 17 days |
| % and number of SIELs completed in 20 working days | 65% (61) |
| % and number of SIELs completed in 60 working days | 97% (91) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|-----------|
| Median processing time SITCLs | 25 days |
| % and number of SITCLs completed in 20 working days | 36% (9) |
| % and number of SITCLs completed in 60 working days | 100% (25) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 105 days |
| % and number of OIELs completed in 20 working days | 10% (1) |
| % and number of OIELs completed in 60 working days | 10% (1) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 4 days |
| % and number of OITCLs completed in 20 working days | 100% (2) |
| % and number of OITCLs completed in 60 working days | 100% (2) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 20 | £5,872,821 |
| Non-military | 27 | £13,890,782 |
| Both Military and Non-military | 3 | £155,487 |
| Total | 50 | £19,919,090 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML1 | 1 | £63,215 |
| ML2 | 1 | £17,324 |

| | | |
|--------|---|------------|
| ML4 | 1 | £6,255 |
| ML6 | 4 | £964,159 |
| ML9 | 1 | £74,900 |
| ML11 | 1 | £25,000 |
| ML13 | 9 | £1,776,649 |
| ML15 | 2 | £2,915,189 |
| ML21 | 1 | £1 |
| ML22 | 1 | £10,130 |
| PL5017 | 1 | £20,000 |

| | |
|---|--|
| | all-wheel drive vehicles with ballistic protection (2 licences) [See footnote 11]. |
| | assault rifles (37) [See footnote 3]. |
| | body armour (4 licences) [See footnotes 11, 3]. |
| | bomb suits [See footnote 2]. |
| T | bomb suits. |
| | components for all-wheel drive vehicles with ballistic protection (2 licences) [See footnote 5]. |
| | components for assault rifles [See footnote 3]. |
| | components for body armour (7 licences) [See footnotes 11, 3]. |
| T | components for demolition charges. |
| | components for military image recording/processing equipment [See footnote 4]. |
| | components for naval gun installations/mountings. |
| | components for pistols [See footnote 3]. |
| | components for weapon mountings [See footnote 7]. |
| | equipment for the use of weapon sights [See footnote 3]. |
| | military electronic equipment [See footnote 12]. |
| T | military equipment for initiating explosives. |
| | military helmets (3 licences) [See footnotes 11, 2, 3]. |
| | military image recording/processing equipment [See footnote 4]. |
| T | military improvised explosive device decoying/detection/disposal/jamming equipment. |
| | military infrared/thermal imaging equipment [See footnote 1]. |
| | pistols (15) [See footnote 3]. |
| | software for military image recording/processing equipment [See footnote 4]. |
| | technology for military electronic equipment [See footnote 4]. |
| | technology for military image recording/processing equipment [See footnote 4]. |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 1A004 | 3 | £55,035 |
| 3A101 | 3 | £9,791,528 |
| 3D101 | 2 | £50,006 |
| 3E101 | 1 | £125,000 |
| 5A001 | 1 | £28,000 |
| 5A002 | 17 | £2,228,896 |
| 5D002 | 7 | £240,317 |
| 6D003 | 1 | £621,000 |
| 7A103 | 1 | £750,800 |
| 7E101 | 1 | £200 |

| | |
|---|--|
| | civil explosive detection/identification equipment [See footnote 9]. |
| | civil NBC protection equipment (2 licences). |
| | cryptographic software (3 licences). |
| T | cryptographic software. |
| | equipment employing cryptography (17 licences) [See footnotes 2, 8]. |
| | high performance air traffic control software. |
| T | improvised explosive device activation/jamming equipment. |
| T | inertial equipment. |
| | software for equipment employing cryptography (3 licences) [See footnote 2]. |
| | software for X-ray generators (2 licences) [See footnote 3]. |
| T | technology for gyroscopes. |
| | technology for X-ray generators [See footnote 3]. |
| | X-ray accelerators [See footnote 3]. |

X-ray generators (3 licences) [See footnote 3].

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 1A004 | 2 | £1,840 |
| 6A002 | 1 | £61,738 |
| ML1 | 1 | £60,589 |
| ML7 | 2 | £22,120 |
| ML11 | 2 | £9,000 |
| ML17 | 2 | £200 |

| | |
|---|---|
| T | civil NBC protection equipment. |
| T | components for civil NBC protection equipment (2 licences). |
| T | components for civil riot control agent protection equipment. |
| T | components for NBC protective/defensive equipment (2 licences). |
| T | direct view imaging equipment. |
| T | military communications equipment (2 licences). |
| T | military laser protection equipment (2 licences). |
| T | NBC protective/defensive equipment (2 licences). |
| T | weapon night sights. |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | software for equipment employing cryptography [See footnote 6] |
| 2 | P | components for military transport aircraft |
| 3 | P | cryptographic software, equipment employing cryptography [See footnote 10] |
| 4 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft [See footnote 2] |
| 5 | P | components for military aircrew protective equipment, components for military training aircraft, equipment for the development of military training aircraft, equipment for the production of military training aircraft, equipment for the use of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for military aircraft ground equipment, software for military training aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military training aircraft, technology for signalling devices, technology for test models for military training aircraft [See footnote 4] |
| 6 | P | components for equipment employing cryptography, equipment employing cryptography, technology for equipment employing cryptography |
| 7 | P | X-ray generators |
| 8 | P | cable systems sensitive to eavesdropping, components for equipment employing cryptography, components for equipment for generating hopping codes, components for equipment for generating spreading codes, components for impulse radio equipment, cryptographic software, equipment employing cryptography, equipment for generating hopping codes, equipment for generating spreading codes, equipment with reduced electromagnetic emanations, impulse radio equipment, non-cryptographic information security equipment, software for equipment employing cryptography, technology for equipment employing cryptography |

SITCLs

| Source | Issued | Refused | Revoked |
|------------------------------|--------|---------|---------|
| France | 2 | 0 | 0 |
| Germany | 2 | 0 | 0 |
| Jordan | 2 | 0 | 0 |
| Jordan, United Arab Emirates | 1 | 0 | 0 |
| Poland | 4 | 0 | 0 |
| Russia | 3 | 0 | 0 |
| United Arab Emirates | 1 | 0 | 0 |
| United States of America | 3 | 0 | 0 |
| | 1 | 0 | 0 |

Issued

all-wheel drive vehicles with ballistic protection (4 licences).
 anti-aircraft ammunition.
 anti-aircraft guns.
 artillery ammunition.
 components for body armour.
 hand grenades.
 machine guns (2700).
 military helmets.
 mortar bombs.
 mortars.
 promoting the supply of anti-aircraft ammunition (3 licences).
 promoting the supply of anti-aircraft guns (3 licences).
 promoting the supply of anti-armour ammunition.
 promoting the supply of artillery ammunition (5 licences).
 promoting the supply of assault rifles (8000).
 promoting the supply of body armour.
 promoting the supply of Category B goods (2 licences).
 promoting the supply of combat helicopters.
 promoting the supply of components for ground vehicle military communications equipment.
 promoting the supply of components for launching/handling/control equipment for missiles.
 promoting the supply of components for military communications equipment (2 licences).
 promoting the supply of equipment for the use of ground vehicle military communications equipment.
 promoting the supply of equipment for the use of military communications equipment (2 licences).
 promoting the supply of exploding grenade ammunition (2 licences).
 promoting the supply of ground vehicle military communications equipment.
 promoting the supply of hand grenades (2 licences).
 promoting the supply of launching/handling/control equipment for missiles.
 promoting the supply of machine guns (40).
 promoting the supply of machine guns (2700) (3 licences).
 promoting the supply of military combat vehicles.
 promoting the supply of military communications equipment (3 licences).
 promoting the supply of military containers.
 promoting the supply of military field generators.
 promoting the supply of military helmets.
 promoting the supply of military improvised explosive device decoying/detection/disposal/jamming equipment.
 promoting the supply of military support vehicles.
 promoting the supply of military trailers.
 promoting the supply of mortar bombs (3 licences).
 promoting the supply of mortars (3 licences).
 promoting the supply of munitions/ordnance detection/disposal equipment.
 promoting the supply of pistols (8100).
 promoting the supply of rifles (8000).
 promoting the supply of small arms ammunition (3 licences).
 promoting the supply of sniper rifles (200) (3 licences).
 promoting the supply of surface-to-surface missiles.
 promoting the supply of targeting equipment.
 promoting the supply of weapon night sights.
 small arms ammunition (2 licences).

sniper rifles (200).

Country Footnotes

1. General trade sanctions against Iraq, except prohibitions related to the sale or supply of arms and related materiel, were revoked by the UN Security Council resolution 1483 (22 May 2003), implemented in UK legislation on 14 June 2003 by the Iraq (United Nations Sanctions) Order 2003 [S.I. 2003/1519]. UNSCR 1546 (2004) continues the embargo on arms and related materiel against Iraq, but provides exemptions for equipment required by the Government of Iraq to serve the purposes of UNSCR 1546 (2004).

All exports for this destination were approved in accordance with the sanctions in place.

Case & goods Footnotes

1. Licence granted for naval end use.
2. Licence granted for government end use.
3. Licence granted for civilian / commercial end use.
4. Licence granted for accessories / spare parts for end use by the Air Force.
5. Licence granted for Diplomatic missions.
6. Licence granted for cryptographic equipment. For commercial end use.
7. Licence granted for accessories / spare parts for Navy end use.
8. Licence granted for accessories / spare parts for civilian / commercial end use.
9. Licence granted for explosive detection / disposal purposes. For civilian / commercial end use.
10. Licence granted for cryptographic equipment for end use by an International Organisation.
11. Licence granted for end use by a International Organisation.
12. Licence granted for accessories / spare parts for end use by the Navy.

Ireland

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 14 days |
| % and number of SIELs completed in 20 working days | 88% (51) |
| % and number of SIELs completed in 60 working days | 100% (58) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 102 days |
| % and number of OIELs completed in 20 working days | 8% (1) |
| % and number of OIELs completed in 60 working days | 23% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 8% (1) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 46 | £741,486 |
| Non-military | 4 | £164,898 |
| Total | 50 | £906,384 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 30 | £468,761 |
| ML3 | 5 | £27,134 |
| ML4 | 2 | £45,522 |
| ML7 | 5 | £89,274 |
| ML8 | 1 | £131 |
| ML9 | 1 | £93,232 |
| ML11 | 1 | £10,000 |
| ML13 | 1 | £701 |
| PL5017 | 1 | £6,732 |

T
 armoured plate.
 components for assault rifles.
 components for military improvised explosive device decoying/detection/disposal/jamming equipment.
 components for naval engines.
 components for NBC detection equipment.
 components for NBC protective/defensive equipment.
 components for small arms ammunition.
 components for sporting guns (2 licences).
 equipment for the use of anti-aircraft guns.
 equipment for the use of military improvised explosive device decoying/detection/disposal/jamming equipment.
 gun mountings (2 licences).
 gun silencers (4 licences).
 military equipment for initiating explosives.
 NBC protective/defensive equipment.
 NBC respirators.
 pistols (1).
 pyrotechnics/fuels and related substances.
 small arms ammunition (2 licences).
 sporting guns (1) (3 licences).
 sporting guns (2).
 sporting guns (16).
 sporting guns.
 sporting shotgun ammunition (2 licences).
 tear gas/riot control agents.
 weapon sights (14 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 0E001 | 1 | £200 |
| 1A007 | 2 | £156,698 |
| 7A001 | 1 | £8,000 |

accelerometers.
 components for non-military firing sets.
 non-military detonators.
 technology for nuclear reactors.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for sporting guns |
| 2 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 3 | T | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 4 | P | components for NBC protective/defensive equipment, NBC protective/defensive equipment |
| 5 | P | weapon sights |
| 6 | P | neutron generators |
| 7 | P | towed hydrophone arrays |
| 8 | T | military support aircraft |
| 9 | P | body armour, components for body armour, military helmets |
| 10 | P | weapon sights [See footnote 2] |
| 11 | P | weapon night sights, weapon sights |

Rejected

| Applications to this destination refused in full. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft |

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Isle Of Man

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 12 days |
| % and number of SIELs completed in 20 working days | 100% (1) |
| % and number of SIELs completed in 60 working days | 100% (1) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 104 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--------------------------------|
| No. | Type | Goods Summary |
| 1 (Rv) | P | components for sporting guns |
| 2 | P | weapon sights [See footnote 1] |

Rv - Some or all of which have subsequently been revoked.

Case & goods Footnotes

1. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Israel

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 18 days |
| % and number of SIELs completed in 20 working days | 65% (260) |
| % and number of SIELs completed in 60 working days | 96% (385) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 1% (3) |

| | |
|---|----------|
| Median processing time SITCLs | 11 days |
| % and number of SITCLs completed in 20 working days | 100% (2) |

| | |
|--|----------|
| % and number of SITCLs completed in 60 working days | 100% (2) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 60 days |
| % and number of OIELs completed in 20 working days | 20% (4) |
| % and number of OIELs completed in 60 working days | 55% (11) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 15% (3) |

| | |
|---|----------|
| Median processing time OITCLs | 100 days |
| % and number of OITCLs completed in 20 working days | 50% (1) |
| % and number of OITCLs completed in 60 working days | 50% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 78 | £5,350,280 |
| Non-military | 124 | £28,464,917 |
| Both Military and Non-military | 1 | £1,913,407 |
| Total | 203 | £35,728,604 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 2 | £225,043 |
| ML3 | 2 | £10,590 |
| ML4 | 4 | £405,196 |
| ML5 | 14 | £954,459 |
| ML6 | 4 | £120,320 |
| ML9 | 15 | £97,154 |
| ML10 | 14 | £807,334 |
| ML11 | 12 | £581,294 |
| ML13 | 2 | £30,000 |
| ML14 | 1 | £1,346,844 |
| ML15 | 1 | £39,278 |
| ML17 | 1 | £8,410 |
| ML18 | 1 | £20,000 |
| ML19 | 1 | £600,000 |
| ML21 | 3 | £29,078 |
| ML22 | 4 | £5,350 |
| PL5001 | 1 | £67,188 |

| | | |
|--------|---|--------|
| PL5017 | 2 | £2,742 |
|--------|---|--------|

| | |
|------|--|
| T(P) | <p>aerial target equipment.</p> <p>aircraft military communications equipment (2 licences).</p> <p>anti-armour ammunition.</p> <p>armoured plate [See footnote 6].</p> <p>body armour [See footnote 14].</p> <p>components for all-wheel drive vehicles with ballistic protection [See footnote 8].</p> <p>components for body armour [See footnote 14].</p> <p>components for combat aircraft (2 licences).</p> <p>components for combat helicopters (2 licences) [See footnotes 3, 4].</p> <p>components for combat naval vessels (3 licences) [See footnote 2].</p> <p>components for electronic warfare equipment (3 licences) [See footnotes 3, 6].</p> <p>components for military aero-engines.</p> <p>components for military communications equipment (2 licences) [See footnotes 4, 5].</p> |
| T | <p>components for military helicopters (3 licences).</p> <p>components for military infrared/thermal imaging equipment [See footnote 12].</p> <p>components for military radars (3 licences) [See footnote 2].</p> <p>components for military spacecraft [See footnote 6].</p> <p>components for military support aircraft [See footnote 3].</p> <p>components for military training aircraft.</p> <p>components for sniper rifles [See footnote 13].</p> <p>components for submarines (10 licences) [See footnote 2].</p> <p>components for surface-to-air missiles (2 licences) [See footnote 6].</p> <p>components for targeting equipment (10 licences) [See footnotes 10, 15, 4, 6].</p> |
| T | <p>components for targeting equipment.</p> <p>components for unmanned air vehicles (3 licences) [See footnotes 15, 6].</p> <p>decoying/countermeasure equipment.</p> <p>equipment for the production of military aero-engines.</p> <p>equipment for the use of military communications equipment [See footnote 6].</p> <p>equipment for the use of military radars [See footnote 6].</p> <p>equipment for the use of weapon sights [See footnote 17].</p> |
| T | <p>general military vehicle components (2 licences).</p> <p>general naval vessel components (2 licences) [See footnote 2].</p> <p>goods treated for signature suppression for military use [See footnote 17].</p> |
| T | <p>high power RF weapon systems.</p> <p>military aircraft navigation equipment [See footnote 3].</p> <p>military communications equipment [See footnote 19].</p> <p>military equipment for initiating explosives [See footnote 9].</p> |
| T | <p>military guidance/navigation equipment.</p> |
| T(P) | <p>military guidance/navigation equipment.</p> <p>military helmets [See footnote 14].</p> <p>military support vehicles [See footnote 7].</p> |
| T | <p>software enabling equipment to function as military improvised explosive device</p> <p>decoying/detection/disposal/jamming equipment.</p> <p>software for attack alerting/warning equipment [See footnote 9].</p> <p>software for military aero-engines [See footnote 3].</p> <p>targeting equipment [See footnote 9].</p> <p>technology for decoying/countermeasure equipment.</p> <p>technology for equipment for the use of weapon sights [See footnote 17].</p> <p>technology for military guidance/navigation equipment [See footnote 6].</p> <p>technology for targeting equipment [See footnote 9].</p> <p>training small arms ammunition [See footnote 10].</p> <p>water cannons.</p> <p>weapon sights [See footnote 9].</p> |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 1A004 | 1 | £40,000 |
| 1C002 | 1 | £30,000 |
| 1C006 | 1 | £21 |
| 1C011 | 1 | £100 |
| 1C227 | 2 | £128 |
| 1C229 | 1 | £700 |

| | | |
|-------|----|-------------|
| 1C240 | 1 | £4,362 |
| 1C353 | 1 | £20 |
| 2A101 | 1 | £42,025 |
| 2B001 | 2 | £272,781 |
| 2B006 | 2 | £5,308,137 |
| 2B230 | 3 | £3,040 |
| 2B350 | 15 | £974,804 |
| 2B352 | 2 | £35,753 |
| 3A002 | 13 | £895,758 |
| 3A228 | 1 | £250,000 |
| 3C001 | 1 | £50,000 |
| 4A003 | 2 | £20,132 |
| 4D001 | 1 | £338 |
| 5A001 | 2 | £85,495 |
| 5A002 | 37 | £18,058,891 |
| 5D002 | 9 | £674,500 |
| 5E002 | 4 | £3,156 |
| 6A001 | 1 | £420,000 |
| 6A002 | 4 | £45,500 |
| 6A003 | 15 | £547,605 |
| 6A005 | 3 | £569,685 |
| 6A203 | 4 | £111,688 |
| 8A002 | 1 | £19,260 |
| 9E003 | 2 | £1,040 |

| | |
|---|---|
| | anti-friction bearings. |
| | biotechnology equipment (2 licences). |
| | bismuth. |
| | calcium (2 licences). |
| | components for civil NBC protection equipment. |
| | components for corrosion resistant chemical manufacturing equipment. |
| | components for equipment employing cryptography (2 licences) [See footnote 16]. |
| | computer analogue-to-digital equipment. |
| T | computer analogue-to-digital equipment. |
| | corrosion resistant chemical manufacturing equipment (14 licences). |
| | cryptographic software (5 licences) [See footnote 16]. |
| | dimensional measuring equipment (2 licences). |
| | direct view imaging equipment. |
| T | direct view imaging equipment. |
| | electronics cooling fluids. |
| | enriched boron. |
| | equipment employing cryptography (34 licences) [See footnotes 12, 16, 18, 5, 6, 9]. |
| T | equipment employing cryptography. |
| T | focal plane arrays (2 licences). |
| | imaging cameras (10 licences) [See footnotes 1, 6]. |
| T | imaging cameras (5 licences). |
| | instrumentation cameras (4 licences). |
| | lasers (3 licences). |
| | machine tools (2 licences). |
| | metal alloys in powder form. |
| | nickel powders. |
| | pathogenic genetic elements. |
| | pressure transducers (3 licences). |
| | rebreathing swimming equipment. |
| T | RF direction finding equipment (2 licences). |
| | semiconductor wafers with epitaxial layers. |
| T | signal analysers (4 licences). |
| T | signal generators (9 licences). |
| T | software for computer analogue-to-digital equipment. |
| | software for equipment employing cryptography (3 licences) [See footnotes 5, 9]. |
| T | software for equipment employing cryptography. |
| | technology for civil aero-engines. |
| | technology for equipment employing cryptography (4 licences) [See footnotes 12, 5]. |
| | technology for gas turbine engines. |
| T | towed hydrophone arrays. |
| | triggered spark gaps. |

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 6A003 | 1 | £422,035 |
| ML1 | 1 | £1,491,372 |

imaging cameras.
weapon night sights.

Refused

| | Count |
|--------------------------------|-------|
| Military | 2 |
| Both Military and Non-military | 1 |
| Total | 3 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML3 | 1 |
| ML15 | 1 |

anti-armour ammunition.
military cameras/photographic equipment.
small arms ammunition.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 6A003 | 1 |
| ML1 | 1 |

imaging cameras.
weapon night sights.
weapon sights.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 5 | 1 |
| 7 | 2 |

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 71 | £4,774,188 |
| Non-military | 8 | £105,878 |
| Total | 79 | £4,880,066 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML4 | 3 | £186,027 |
| ML5 | 29 | £2,499,692 |
| ML6 | 3 | £105,968 |
| ML10 | 12 | £423,232 |
| ML11 | 22 | £1,522,208 |
| ML14 | 1 | £0 |
| ML15 | 1 | £1,404 |
| ML21 | 1 | £120 |
| ML22 | 4 | £5,000 |
| PL5017 | 2 | £30,537 |

aircraft military communications equipment (2 licences).
 components for aircraft military communications equipment (2 licences).
 components for combat aircraft.
 components for command/control equipment for unmanned air vehicles (2 licences).
 components for decoying/countermeasure equipment (3 licences).
 components for electronic warfare equipment (16 licences).
 components for military aircraft head-up/down displays (3 licences).
 components for military combat vehicles (2 licences).
 components for military communications equipment (3 licences).
 components for military electronic equipment (3 licences).
 components for military infrared/thermal imaging equipment.
 components for military radars (16 licences).
 components for military support aircraft.
 components for military training equipment.
 components for targeting equipment (11 licences).
 components for unmanned air vehicles.
 equipment for the use of military combat vehicles.
 equipment for the use of military electronic equipment.
 general military vehicle components.
 military electronic equipment (2 licences).
 military radars.
 software for military radars.
 targeting equipment (2 licences).
 technology for command/control equipment for unmanned air vehicles (2 licences).
 technology for military communications equipment.
 technology for military radars.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------|
| | | |

| | | |
|-------|---|---------|
| 1C202 | 1 | £493 |
| 2B350 | 4 | £16,918 |
| 4A003 | 2 | £35,767 |
| 5A002 | 1 | £52,700 |

components for corrosion resistant chemical manufacturing equipment.
computer analogue-to-digital equipment (2 licences).
corrosion resistant chemical manufacturing equipment (3 licences).
equipment employing cryptography.
metal alloy cylindrical forms.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Australia
Brazil
Chile
Colombia
Denmark
India
Iraq
Italy
Kazakhstan
Lithuania
Mexico
New Zealand
Norway
Philippines
Poland
Portugal
Singapore
South Korea
Spain
Thailand
Turkey
Uganda
United Arab Emirates
United States of America

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | cryptographic software, equipment employing cryptography, software for cryptographic software, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography |
| 2 | P | equipment employing cryptography [See footnote 11] |
| 3 | P | cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography |
| 4 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |

| | | |
|---|---|--|
| 5 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft [See footnote 5] |
| 6 | P | software for inertial equipment |
| 7 | P | components for inertial equipment, inertial equipment |
| 8 | P | software for equipment employing cryptography, technology for equipment employing cryptography |
| 9 | P | cryptographic software |

Rejected

| Applications to this destination refused in full. | | |
|---|------|--|
| No. | Type | Goods Summary |
| 1 | P | pressure transducers, software for semiconductor process equipment [See footnote 6] |
| 2 | P | components for fire location equipment, components for military radars, components for rangefinding equipment, components for recognition/identification equipment, components for targeting equipment |
| 3 | P | weapon sights [See footnote 13] |

SITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
| Jordan | 1 | 0 | 0 |

Issued

all-wheel drive vehicles with ballistic protection.

OITCLs

| Source | Issued | Refused | Revoked |
|---|--------|---------|---------|
| Comoros, Djibouti, Egypt, France, Greece, Israel, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Spain, Sri Lanka, Tanzania | 1 | 0 | 0 |

Issued

acoustic devices for riot control.
assault rifles.
body armour.
components for assault rifles.
components for body armour.
components for pistols.
components for rifles.
components for sniper rifles.
military helmets.
pistols.
rifles.
small arms ammunition.
sniper rifles.
weapon sights.

Case & goods Footnotes

1. Licence granted for use by a law enforcement agency.
2. Licence granted for naval end use.
3. Licence granted for end use by the Air Force.
4. Licence granted for armed forces end use.
5. Licence granted for government end use.
6. Licence granted for civilian / commercial end use.
7. Licence granted for humanitarian end use.
8. Licence granted for Diplomatic missions.
9. Licence granted for testing and evaluation purposes. For civilian / commercial end use.
10. Licence granted for demonstration to potential customers. Civilian / commercial end use.
11. Licence granted for cryptographic equipment. For commercial end use.
12. Licence granted for accessories / spare parts for civilian / commercial end use.
13. Licence granted for sporting / hunting purposes for civilian / commercial end use.
14. Licence granted for end use by a International Organisation.
15. Licence granted for goods which will be returned to the UK. For Armed Forces end use.
16. Licence granted for cryptographic equipment for civilian / commercial end use.
17. Licence granted for testing and evaluation purposes. For Government end use.
18. Licence granted for goods which will be returned to the UK. For civilian / commercial end use.
19. Licence granted for demonstration to potential customers. The Navy are the potential end users.

Italy

Processing Statistics (excluding amendments)

| | |
|--|------------|
| Median processing time SIELs | 15 days |
| % and number of SIELs completed in 20 working days | 85% (401) |
| % and number of SIELs completed in 60 working days | 100% (473) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (1) |

| | |
|--|----------|
| Median processing time SITCLs | 8 days |
| % and number of SITCLs completed in 20 working days | 100% (1) |
| % and number of SITCLs completed in 60 working days | 100% (1) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 93 days |
| % and number of OIELs completed in 20 working days | 11% (5) |
| % and number of OIELs completed in 60 working days | 25% (11) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 39 days |
| % and number of OITCLs completed in 20 working days | 0% (0) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|-------------|
| Military | 170 | £18,584,055 |
| Non-military | 5 | £9,201,740 |

| | | |
|-------|-----|-------------|
| Total | 175 | £27,785,795 |
|-------|-----|-------------|

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| ML1 | 27 | £10,889,930 |
| ML3 | 6 | £835,985 |
| ML4 | 14 | £1,276,840 |
| ML5 | 2 | £125,000 |
| ML6 | 2 | £9,657 |
| ML7 | 5 | £47,106 |
| ML9 | 1 | £242,100 |
| ML10 | 85 | £1,583,668 |
| ML11 | 17 | £1,036,248 |
| ML13 | 4 | £2,098,396 |
| ML15 | 4 | £208,460 |
| ML16 | 8 | £87,072 |
| ML17 | 1 | £100 |
| ML21 | 3 | £30,810 |
| ML22 | 12 | £96,420 |
| PL5017 | 3 | £16,262 |

| | |
|---|--|
| | armoured plate. |
| | body armour. |
| T | body armour. |
| | combat shotguns (1). |
| | command/control equipment for unmanned air vehicles. |
| | components for air-to-surface missiles. |
| | components for body armour (2 licences). |
| | components for combat aircraft (16 licences). |
| | components for combat helicopters (8 licences). |
| | components for command/control equipment for unmanned air vehicles (3 licences). |
| | components for military aero-engines (9 licences). |
| T | components for military cameras/photographic equipment. |
| | components for military communications equipment (2 licences). |
| | components for military electronic equipment (3 licences). |
| | components for military guidance/navigation equipment (3 licences). |
| | components for military helicopters (23 licences). |
| | components for military improvised explosive device decoying/detection/disposal/jamming equipment. |
| | components for military infrared/thermal imaging equipment. |
| | components for military radars. |
| | components for military support aircraft (7 licences). |
| | components for military training aircraft. |
| T | components for naval communications equipment. |
| | components for NBC protective/defensive equipment (2 licences). |
| T | components for NBC protective/defensive equipment. |
| | components for small arms ammunition (2 licences). |
| | components for sniper rifles (3 licences). |
| | components for sporting guns (2 licences). |
| | components for sporting shotgun ammunition (2 licences). |
| | components for sporting shotguns. |
| | components for test equipment for military training aircraft. |

| | |
|---|---|
| | components for training torpedoes. |
| | decoying/countermeasure equipment (6 licences). |
| | demolition charges/devices. |
| T | equipment for the use of munitions/ordnance detection/disposal equipment. |
| | equipment for the use of sniper rifles. |
| T | equipment for the use of weapon night sights (2 licences). |
| | equipment for the use of weapon sights. |
| | general military aircraft components (16 licences). |
| | general military vehicle components. |
| | gun mountings (3 licences). |
| | gun silencers (2 licences). |
| | inert ammunition. |
| | launching/handling/control equipment for munitions. |
| T | launching/handling/control equipment for munitions. |
| | military aircraft ground equipment. |
| T | military aircraft ground equipment. |
| T | military cameras/photographic equipment. |
| T | military communications equipment. |
| | military electronic equipment (2 licences). |
| T | military equipment for initiating explosives. |
| | military guidance/navigation equipment. |
| T | military guidance/navigation equipment (2 licences). |
| | military helmets. |
| T | military image intensifier equipment (2 licences). |
| | military improvised explosive device decoying/detection/disposal/jamming equipment. |
| T | military improvised explosive device decoying/detection/disposal/jamming equipment. |
| T | military infrared/thermal imaging equipment (2 licences). |
| T | military laser protection equipment. |
| | military support vehicles. |
| | military training aircraft. |
| T | naval communications equipment. |
| | NBC detection equipment. |
| | NBC protective/defensive equipment. |
| T | NBC protective/defensive equipment. |
| | rifles (1). |
| | small arms ammunition (2 licences). |
| | sniper rifles (1). |
| | sniper rifles (2). |
| | sniper rifles (10). |
| | sniper rifles (50). |
| | software for command/control equipment for unmanned air vehicles. |
| | software for launching/ground support equipment for unmanned air vehicles. |
| | software for military guidance/navigation equipment. |
| | software for military radars. |
| | software for optimising equipment design. |
| | software for unmanned air vehicles. |
| | sporting guns (1) (5 licences). |
| | sporting shotguns (1) (3 licences). |
| | sporting shotguns (2). |
| T | sporting shotguns (2). |
| | sporting shotguns (3). |
| | sporting shotguns. |
| T | targeting equipment. |
| | technology for air-to-air missiles. |
| | technology for air-to-surface missiles (2 licences). |
| | technology for command/control equipment for unmanned air vehicles (4 licences). |
| | technology for decoying/countermeasure equipment (4 licences). |
| | technology for launching/ground support equipment for unmanned air vehicles. |
| | technology for launching/handling/control equipment for missiles. |
| | technology for military guidance/navigation equipment. |
| | technology for military support aircraft. |
| | technology for NBC detection equipment. |
| | technology for software for optimising equipment design. |
| | technology for targeting equipment. |
| | technology for unmanned air vehicles. |
| | technology for weapon control equipment. |
| | training tear gas/irritant ammunition. |
| | training wall/door breaching projectiles/ammunition. |
| | unfinished products for air-to-surface missiles (2 licences). |
| | unfinished products for launching/handling/control equipment for munitions. |

| | |
|---|---|
| T | unfinished products for military aero-engines (2 licences). |
| | unfinished products for military helicopters. |
| | unfinished products for military support aircraft. |
| | unmanned air vehicles. |
| | wall/door breaching projectiles/ammunition. |
| | weapon cleaning equipment. |
| T | weapon night sights (2 licences). |
| | weapon night sights (2 licences). |
| | weapon sight mounts (2 licences). |
| | weapon sights (8 licences). |
| T | weapon sights (2 licences). |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 0E001 | 2 | £1,200 |
| 1C011 | 1 | £540 |
| 3A231 | 1 | £9,020,000 |
| 7A008 | 1 | £180,000 |

| | |
|---|---|
| | constituents of propellants. |
| | neutron generators. |
| | technology for nuclear reactors (2 licences). |
| T | underwater sonar navigation systems. |

Refused

| | Count |
|--------------|-------|
| Non-military | 1 |
| Total | 1 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| End Use | 1 |

components for machine tools.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 1 | 1 |

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|-------------|
| Military | 227 | £25,991,658 |
| Non-military | 2 | £75,367 |
| Total | 229 | £26,067,025 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| ML4 | 13 | £236,001 |
| ML5 | 23 | £597,719 |
| ML6 | 3 | £568,410 |
| ML9 | 6 | £657,717 |
| ML10 | 142 | £19,725,325 |
| ML11 | 10 | £352,885 |
| ML14 | 1 | £59,583 |
| ML15 | 2 | £3,493,500 |
| ML16 | 28 | £275,618 |
| ML22 | 15 | £24,900 |

components for airborne electronic warfare equipment.
 components for aircraft radars.
 components for combat aircraft (25 licences).
 components for combat helicopters (23 licences).
 components for combat naval vessels.
 components for command/control equipment for unmanned air vehicles (2 licences).
 components for decoying/countermeasure equipment (6 licences).
 components for electronic warfare equipment (3 licences).
 components for launching/handling/control equipment for missiles (4 licences).
 components for military aero-engines (7 licences).
 components for military aircraft head-up/down displays.
 components for military electronic equipment (2 licences).
 components for military guidance/navigation equipment.
 components for military helicopters (44 licences).
 components for military infrared/thermal imaging equipment.
 components for military radars (18 licences).
 components for military support aircraft (18 licences).
 components for military support vehicles.
 components for military training aircraft (17 licences).
 components for military training equipment.
 components for military utility helicopters (2 licences).
 components for submarines.
 components for targeting equipment (2 licences).
 components for torpedoes (2 licences).
 components for training torpedoes.
 components for unmanned air vehicles (2 licences).
 components for weapon control equipment (2 licences).
 general military aircraft components (4 licences).
 general military vehicle components (2 licences).
 general naval vessel components (5 licences).
 military aero-engines (3 licences).
 military electronic equipment (3 licences).
 military helicopters.
 military infrared/thermal imaging equipment.
 technology for combat aircraft (6 licences).

technology for command/control equipment for unmanned air vehicles.
 technology for military helicopters (3 licences).
 technology for military support aircraft (4 licences).
 technology for unfinished products for military support aircraft.
 technology for unfinished products for military utility helicopters.
 unfinished products for combat aircraft (10 licences).
 unfinished products for military aero-engines (2 licences).
 unfinished products for military helicopters (4 licences).
 unfinished products for military support aircraft (11 licences).
 unfinished products for military utility helicopters.
 unfinished products for torpedoes.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|---|---------|
| 2B350 | 1 | £66,647 |
| 3A001 | 1 | £8,720 |

components for corrosion resistant chemical manufacturing equipment.
 corrosion resistant chemical manufacturing equipment.
 extended temperature range integrated circuits.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Algeria
 Australia
 Austria
 Belgium
 Brazil
 British Virgin Islands
 Bulgaria
 Canada
 Chad
 Colombia
 Democratic Republic of Congo
 Denmark
 Finland
 France
 Germany
 Greece
 India
 Indonesia
 Israel
 Japan
 Jordan
 Lithuania
 Luxembourg
 Malaysia
 Mexico
 Morocco
 Netherlands
 New Zealand
 Norway
 Oman
 Pakistan

Peru
 Philippines
 Poland
 Portugal
 Qatar
 Romania
 Saudi Arabia
 Singapore
 South Africa
 Spain
 Sweden
 Thailand
 Turkey
 Turkmenistan
 Ukraine
 United Arab Emirates
 United States of America
 Zambia

Revoked

| | Count |
|----------|-------|
| Military | 4 |
| Total | 4 |

The SIELs revoked were no longer granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML6 | 3 |
| ML11 | 1 |

general military vehicle components (3 licences).
 military guidance/navigation equipment.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Russia

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---------------|
| No. | Type | Goods Summary |

| | | |
|---|---|---|
| 1 | P | components for sporting guns |
| 2 | P | command communications control and intelligence software, software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 3 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 2] |
| 4 | P | components for aircraft carriers, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for military aero-engines, components for military auxiliary/support vessels, components for military combat vehicles, components for military helicopters, components for military patrol/assault craft, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for military underwater remotely operated vehicles, components for naval engines, components for submarines, components for tanks, general military aircraft components, general military vehicle components, general naval vessel components |
| 5 | T | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 6 | P | components for munitions/ordnance detection/disposal equipment, equipment for the use of munitions/ordnance detection/disposal equipment, munitions/ordnance detection/disposal equipment, software for munitions/ordnance detection/disposal equipment, technology for munitions/ordnance detection/disposal equipment |
| 7 | P | components for airborne electronic warfare equipment, components for aircraft military communications equipment, components for aircraft radars, components for electronic countermeasure equipment, components for electronic warfare equipment, components for ground based radars, components for ground vehicle military communications equipment, components for military aircraft navigation equipment, components for military communications equipment, components for missile navigation equipment, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval radars |
| 8 | P | airborne refuelling equipment, aircraft cannons, aircrew protective masks, anti-g/pressure suits, attack alerting/warning equipment, chaff equipment, components for airborne refuelling equipment, components for attack |

| | | |
|----|---|--|
| | | alerting/warning equipment, components for combat aircraft, components for ejector seats, components for fire control equipment, components for military aero-engines, components for military infrared/thermal imaging equipment, countermeasure equipment for military infrared/thermal imaging equipment, equipment for the operation of military aircraft in confined areas, fire control equipment, guided missile decoying equipment, military aero-engines, military aircraft ground equipment, military aircraft pressure refuellers, military containers, military electronic equipment, military flying helmets, military infrared/thermal imaging equipment, military parachutes and equipment, software for airborne refuelling equipment, software for aircraft cannons, software for aircrew protective masks, software for anti-g/pressure suits, software for attack alerting/warning equipment, software for chaff equipment, software for combat aircraft, software for ejector seats, software for equipment for the operation of military aircraft in confined areas, software for fire control equipment, software for guided missile decoying equipment, software for military aero-engines, software for military aircraft ground equipment, software for military aircraft pressure refuellers, software for military containers, software for military flying helmets, software for military infrared/thermal imaging equipment, software for military parachutes and equipment, technology for airborne refuelling equipment, technology for aircraft cannons, technology for aircrew protective masks, technology for anti-g/pressure suits, technology for attack alerting/warning equipment, technology for chaff equipment, technology for combat aircraft, technology for ejector seats, technology for equipment for the operation of military aircraft in confined areas, technology for fire control equipment, technology for guided missile decoying equipment, technology for military aero-engines, technology for military aircraft ground equipment, technology for military aircraft pressure refuellers, technology for military containers, technology for military flying helmets, technology for military infrared/thermal imaging equipment, technology for military parachutes and equipment [See footnote 1] |
| 9 | P | hydrophones, towed hydrophone arrays |
| 10 | P | components for NBC protective/defensive equipment, NBC protective/defensive equipment |
| 11 | P | components for air-to-air missiles, components for anti-armour missiles, components for anti-ship missiles, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for fire control equipment, components for guided missile decoying equipment, components for laser rangefinders, components for laser warning detectors, components for military combat vehicles, components for military infrared/thermal imaging equipment, components for military patrol/assault craft, components for optical target acquisition equipment, components for optical target surveillance equipment, components for periscopes, components for tanks, components for weapon night sights, components for weapon sights, general military aircraft components, general military vehicle components |
| 12 | P | military software, software for bombs, technology for bombs, technology for combat aircraft, technology for equipment for the use of bombs [See footnote 1] |
| 13 | P | components for military transport aircraft |
| 14 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 15 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 3] |
| 16 | P | towed hydrophone arrays |
| 17 | T | military support aircraft |
| 18 | P | components for combat aircraft, components for combat helicopters [See footnote 5] |
| 19 | P | Software for modelling/simulating military operation scenarios, technology for Software for modelling/simulating military operation scenarios |
| 20 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft [See footnote 3] |

| | | |
|----|---|---|
| 21 | P | components for combat aircraft, components for military aero-engines, environmental test facilities for military aero-engines, equipment for the production of military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines, unfinished products for military aero-engines |
| 22 | T | electromagnetic wave absorbing materials |
| 23 | P | components for military helicopters, technology for military helicopters |
| 24 | P | Software for modelling/simulating military operation scenarios, Software for modelling/simulating/evaluating weapon systems, technology for Software for modelling/simulating military operation scenarios, technology for Software for modelling/simulating/evaluating weapon systems |
| 25 | P | airborne refuelling equipment, aircraft cannons, aircrew protective masks, anti-g/pressure suits, chaff equipment, components for airborne refuelling equipment, components for combat aircraft, equipment for the operation of military aircraft in confined areas, guided missile decoying equipment, military aircraft ground equipment, military aircraft pressure refuellers, military containers, military electronic equipment, military flying helmets, technology for airborne refuelling equipment, technology for aircraft cannons, technology for aircrew protective masks, technology for anti-g/pressure suits, technology for chaff equipment, technology for combat aircraft, technology for equipment for the operation of military aircraft in confined areas, technology for guided missile decoying equipment, technology for military aircraft ground equipment, technology for military aircraft pressure refuellers, technology for military containers, technology for military flying helmets |
| 26 | P | components for military support aircraft, military aircraft ground equipment, technology for military aircraft ground equipment, technology for military support aircraft |
| 27 | P | components for military helicopters |
| 28 | P | technology for equipment for the use of air-to-surface missiles, technology for launching/handling/control equipment for air-to-surface missiles, technology for military training equipment |
| 29 | P | body armour, components for body armour, military helmets |
| 30 | P | weapon sights [See footnote 4] |
| 31 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft |
| 32 | P | components for all-wheel drive vehicles with ballistic protection |
| 33 | P | civil NBC protection equipment, civil riot control agent protection equipment, components for civil NBC protection equipment, components for civil riot control agent protection equipment, components for NBC protective/defensive equipment, military communications equipment, NBC protective/defensive equipment, rebreathing swimming equipment |
| 34 | P | components for military support aircraft, technology for military support aircraft |
| 35 | P | components for military aero-engines, components for military training aircraft, environmental test facilities for military aero-engines, equipment for the production of military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines, unfinished products for military aero-engines |
| 36 | P | components for military helicopters |
| 37 | P | components for military aero-engines, components for military containers, components for military helicopters, environmental test facilities for military aero-engines, equipment for the development of military aero-engines, equipment for the production of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, military electronic equipment, software for military aero-engines, technology for environmental test facilities for military aero-engines, technology for equipment for the development of military aero-engines, technology for equipment for the production of military aero-engines, technology for military aero-engines, technology for military aircraft ground equipment, technology for military containers, technology for military electronic equipment, technology for military helicopters, technology for software for military aero-engines, technology for unfinished products for military aero-engines, unfinished products for military aero-engines |
| 38 | P | weapon night sights, weapon sights |

Case & goods Footnotes

1. Licence granted for end use by the Air Force.
2. Licence granted for armed forces end use.
3. Licence granted for government end use.
4. Licence granted for sporting / hunting purposes for civilian / commercial end use.
5. Licence granted for accessories / spare parts for Government / civilian / commercial end use.

Ivory Coast

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 18 days |
| % and number of SIELs completed in 20 working days | 70% (14) |
| % and number of SIELs completed in 60 working days | 95% (19) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|---------|
| Median processing time SITCLs | 47 days |
| % and number of SITCLs completed in 20 working days | 0% (0) |
| % and number of SITCLs completed in 60 working days | 50% (1) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 95 days |
| % and number of OIELs completed in 20 working days | 20% (1) |
| % and number of OIELs completed in 60 working days | 20% (1) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 30 days |
| % and number of OITCLs completed in 20 working days | 0% (0) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 2 | £1,011,478 |
| Non-military | 13 | £5,827,979 |
| Total | 15 | £6,839,457 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML4 | 1 | £24,253 |
| ML13 | 1 | £237,225 |
| PL5001 | 1 | £750,000 |

acoustic devices for riot control.
body armour.
components for body armour.
components for military improvised explosive device decoying/detection/disposal/jamming equipment.
military helmets.
military improvised explosive device decoying/detection/disposal/jamming equipment.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 3A101 | 1 | £1,350,000 |
| 3D101 | 1 | £50,000 |
| 3E101 | 1 | £475,000 |
| 5A002 | 3 | £519,526 |
| 5D002 | 2 | £4,458 |
| 6A001 | 2 | £76,500 |
| 6A003 | 1 | £3,320 |
| 7A003 | 3 | £960,187 |
| 7A103 | 5 | £2,317,400 |
| 7E101 | 3 | £600 |
| 8A001 | 1 | £70,988 |

T acoustic seabed survey equipment.
cryptographic software.
equipment employing cryptography (3 licences).
guidance/navigation equipment.
imaging cameras.
inertial equipment.
T inertial equipment (5 licences).
T marine position fixing equipment.
software for equipment employing cryptography.
software for X-ray accelerators.
submersible vehicles.
T technology for inertial equipment (3 licences).
technology for X-ray accelerators.
X-ray accelerators.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | T | underwater television cameras |
| 2 | P | cryptographic software, equipment employing cryptography [See footnote 1] |
| 3 | P | towed hydrophone arrays |
| 4 | P | heading sensors for hydrophone arrays, magnetometers |

SITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
| Israel | 2 | 0 | 0 |

Issued

command/control equipment for unmanned air vehicles (2 licences).
electronic warfare equipment (2 licences).
launching/ground support equipment for unmanned air vehicles.
military radars.
targeting equipment (2 licences).
unmanned air vehicles (2 licences).

OITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
| Ghana | 1 | 0 | 0 |

Issued

promoting the supply of military goods.

Country Footnotes

1. UN Security Council resolution 1572 of 15 November 2004 established an embargo on the supply of arms and related material to the Ivory Coast. The embargo was amended by Resolutions 1946 (2010) and 2045 (2012), and was most recently renewed through UNSCR 2101 (2013).

EU Restrictions currently in force with respect to the Ivory Coast are set out in Council Decision 2010/656/CFSP, as amended; these include an embargo on the provision of arms and related material, as well as of equipment that might be used for internal repression.

All exports for this destination were approved in accordance with the sanctions in place.

Case & goods Footnotes

1. Licence granted for cryptographic equipment for end use by an International Organisation.

Jamaica

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 8 days |
| % and number of SIELs completed in 20 working days | 100% (6) |
| % and number of SIELs completed in 60 working days | 100% (6) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 39 days |
| % and number of OIELs completed in 20 working days | 25% (1) |
| % and number of OIELs completed in 60 working days | 75% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 2 | £117,700 |
| Non-military | 4 | £98,966 |
| Total | 6 | £216,666 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML3 | 2 | £117,700 |

small arms ammunition (2 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 1A004 | 2 | £64,000 |
| 5A002 | 1 | £2,050 |
| 6A001 | 1 | £32,916 |

T civil NBC detection systems (2 licences).
equipment employing cryptography.
hydrophones.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |

Japan

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 12 days |
| % and number of SIELs completed in 20 working days | 89% (93) |
| % and number of SIELs completed in 60 working days | 99% (103) |

| | |
|--|--------|
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |
|--|--------|

| | |
|--|----------|
| Median processing time SITCLs | 19 days |
| % and number of SITCLs completed in 20 working days | 50% (1) |
| % and number of SITCLs completed in 60 working days | 100% (2) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 115 days |
| % and number of OIELs completed in 20 working days | 18% (4) |
| % and number of OIELs completed in 60 working days | 36% (8) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|--------------|
| Military | 46 | £157,886,575 |
| Non-military | 26 | £50,561,843 |
| Both Military and Non-military | 2 | £1,380,533 |
| Total | 74 | £209,828,951 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------------|
| ML1 | 9 | £3,433,576 |
| ML2 | 1 | £32,000 |
| ML3 | 2 | £7,506 |
| ML4 | 5 | £1,185,672 |
| ML5 | 2 | £62,000 |
| ML6 | 1 | £9,250 |
| ML7 | 2 | £8,375 |
| ML8 | 2 | £538 |
| ML9 | 1 | £18,260 |
| ML10 | 2 | £98,600 |
| ML11 | 16 | £152,114,113 |
| ML13 | 2 | £4,150 |
| ML15 | 5 | £905,144 |
| ML18 | 1 | £2,700 |
| ML21 | 1 | £180 |
| ML22 | 2 | £100 |
| PL5017 | 2 | £4,411 |

accessories for military infrared/thermal imaging equipment.

| | |
|---|---|
| | anti-armour ammunition. |
| | assault rifles (104). |
| | assault rifles (206). |
| | body armour (2 licences). |
| | components for body armour. |
| | components for decoying/countermeasure equipment (4 licences). |
| T | components for electronic warfare equipment. |
| | components for military aero-engines. |
| | components for military communications equipment (4 licences). |
| | components for military electronic equipment (2 licences). |
| | components for military guidance/navigation equipment. |
| | components for military infrared/thermal imaging equipment. |
| | components for military training aircraft. |
| | components for naval engines. |
| | components for NBC detection equipment. |
| | components for sniper rifles (2 licences). |
| | components for sporting guns. |
| | components for surface-to-air missiles. |
| | equipment for the production of sniper rifles. |
| | equipment for the use of military electronic equipment. |
| T | equipment for the use of weapon night sights (2 licences). |
| | machine guns (94). |
| | machine guns (157). |
| | military combat vehicles. |
| | military communications equipment (4 licences). |
| | military electronic equipment (5 licences). |
| | military guidance/navigation equipment. |
| T | military guidance/navigation equipment (2 licences). |
| | military helmets. |
| | military image intensifier equipment. |
| T | military image intensifier equipment (2 licences). |
| T | military infrared/thermal imaging equipment (2 licences). |
| | NBC protective/defensive equipment. |
| | projectile launchers. |
| | pyrotechnics/fuels and related substances (2 licences). |
| | rifles (13). |
| | small arms ammunition. |
| | sniper rifles (10). |
| | software enabling equipment to function as military guidance/navigation equipment. |
| | sporting guns (1). |
| T | targeting equipment (2 licences). |
| | technology for military image intensifier equipment. |
| | technology for software enabling equipment to function as military guidance/navigation equipment. |
| | weapon night sights (2 licences). |
| T | weapon night sights (2 licences). |
| | weapon sight mounts. |
| T | weapon sight mounts. |
| | weapon sights. |
| T | weapon sights (2 licences). |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| 0C002 | 4 | £50,400,003 |
| 0E001 | 1 | £50,000 |
| 1C001 | 1 | £600 |
| 1C232 | 1 | £20,663 |
| 1C234 | 1 | £36,910 |
| 1C351 | 4 | £3,970 |
| 1C353 | 1 | £10 |
| 2B351 | 6 | £2,139 |
| 2B352 | 1 | £14,700 |
| 3A001 | 1 | £12,930 |
| 5A002 | 3 | £10,318 |
| 5D002 | 1 | £6,320 |

| | | |
|-------|---|--------|
| 6A001 | 1 | £3,280 |
|-------|---|--------|

biotechnology equipment.
 cryptographic software.
 electromagnetic wave absorbing materials.
 enriched uranium.
 equipment employing cryptography (3 licences).
 helium-3.
 hydrophones.
 materials containing enriched uranium (3 licences).
 materials containing plutonium-239 (3 licences).
 pathogenic genetic elements.
 technology for nuclear reactor fuel element fabrication equipment.
 technology for uranium conversion equipment.
 thyristors.
 toxic gas detectors (2 licences).
 toxic gas monitoring equipment (4 licences).
 toxins (4 licences).
 zirconium.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1A004 | 1 | £1,100 |
| 6A002 | 1 | £692,330 |
| 6A003 | 1 | £45,590 |
| 8A002 | 1 | £10,000 |
| ML1 | 1 | £599,333 |
| ML7 | 1 | £11,320 |
| ML11 | 1 | £3,000 |
| ML17 | 1 | £100 |
| PL5017 | 1 | £17,760 |

T civil NBC protection equipment.
 T components for NBC protective/defensive equipment.
 T direct view imaging equipment.
 T equipment for the use of weapon sights.
 T imaging cameras.
 T military communications equipment.
 T military laser protection equipment.
 T NBC protective/defensive equipment.
 T rebreathing swimming equipment.
 T weapon night sights.
 T weapon sights.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | technology for nuclear reactors |
| 2 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military |

| | | |
|----|---|---|
| | | helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 3 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military helicopters, components for military support aircraft, components for military training aircraft, general military aircraft components |
| 4 | P | components for munitions/ordnance detection/disposal equipment, equipment for the use of munitions/ordnance detection/disposal equipment, munitions/ordnance detection/disposal equipment, software for munitions/ordnance detection/disposal equipment, technology for munitions/ordnance detection/disposal equipment |
| 5 | P | anti-riot/ballistic shields, body armour, bomb suits, components for anti-riot/ballistic shields, components for body armour, components for bomb suits, components for military helmets, military helmets |
| 6 | P | technology for nuclear reactors |
| 7 | P | technology for nuclear reactors |
| 8 | P | components for military electronic equipment, military electronic equipment, software for military electronic equipment, technology for military electronic equipment |
| 9 | P | technology for nuclear reactors |
| 10 | P | technology for nuclear reactors |
| 11 | P | components for NBC detection equipment, NBC detection equipment |
| 12 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 2] |
| 13 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft [See footnote 2] |
| 14 | T | electromagnetic wave absorbing materials |
| 15 | P | weapon sights [See footnote 3] |
| 16 | P | components for all-wheel drive vehicles with ballistic protection |
| 17 | P | components for military support aircraft, technology for military support aircraft |
| 18 | P | software for equipment employing cryptography, technology for equipment employing cryptography |
| 19 | T | towed hydrophone arrays |
| 20 | P | equipment for the use of weapon sight mounts, goods treated for signature suppression for military use, technology for equipment for the use of weapon sight mounts, weapon night sights, weapon sights |

SITCLs

| Source | Issued | Refused | Revoked |
|-----------|--------|---------|---------|
| Australia | 1 | 0 | 0 |

Issued

equipment for the use of NBC detection equipment.
NBC detection equipment.

Country Footnotes

1. All applications for exports to this destination were assessed against the Consolidated Criteria. During this period there were no developments in this destination which required a change in our assessments from the previous quarter.

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for government end use.
3. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Jarvis Islands**Processing Statistics (excluding amendments)**

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Johnston Islands**Processing Statistics (excluding amendments)**

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Jordan**Processing Statistics (excluding amendments)**

| | |
|--|----------|
| Median processing time SIELs | 18 days |
| % and number of SIELs completed in 20 working days | 77% (61) |
| % and number of SIELs completed in 60 working days | 99% (78) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|-------------------------------|---------|
| Median processing time SITCLs | 27 days |
|-------------------------------|---------|

| | |
|--|----------|
| % and number of SITCLs completed in 20 working days | 0% (0) |
| % and number of SITCLs completed in 60 working days | 100% (1) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 59 days |
| % and number of OIELs completed in 20 working days | 7% (1) |
| % and number of OIELs completed in 60 working days | 57% (8) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OITCLs | 69 days |
| % and number of OITCLs completed in 20 working days | 33% (2) |
| % and number of OITCLs completed in 60 working days | 50% (3) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|------------|
| Military | 41 | £6,996,997 |
| Non-military | 25 | £990,220 |
| Both Military and Non-military | 2 | £20,547 |
| Total | 68 | £8,007,765 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 13 | £2,366,481 |
| ML3 | 3 | £171,715 |
| ML4 | 2 | £7,960 |
| ML5 | 7 | £84,000 |
| ML6 | 2 | £672,480 |
| ML10 | 8 | £804,020 |
| ML11 | 11 | £221,968 |
| ML13 | 5 | £1,159,105 |
| ML14 | 1 | £75,120 |
| ML15 | 12 | £520,371 |
| ML18 | 1 | £16,900 |
| ML21 | 1 | £9,000 |
| ML22 | 2 | £5,000 |
| PL5001 | 4 | £826,786 |
| PL5017 | 3 | £56,091 |

| | |
|---|--|
| | acoustic devices for riot control. |
| | aircraft military communications equipment. |
| | all-wheel drive vehicles with ballistic protection. |
| | anti-armour ammunition. |
| | anti-riot/ballistic shields (3 licences) [See footnote 4]. |
| | armoured plate [See footnote 3]. |
| | assault rifles (1). |
| | ballistic test equipment. |
| | body armour. |
| | command communications control and intelligence software. |
| | components for assault rifles. |
| | components for body armour. |
| T | components for demolition charges/devices (2 licences). |
| | components for military aero-engines. |
| | components for military airborne equipment. |
| | components for military aircrew life support equipment. |
| | components for military aircrew protective equipment. |
| | components for military electronic equipment. |
| T | components for military equipment for initiating explosives. |
| | components for military helicopters. |
| | components for military helmets [See footnote 2]. |
| | components for military infrared/thermal imaging equipment. |
| | components for military training aircraft (2 licences). |
| | components for pistols. |
| | equipment for the use of ballistic test equipment. |
| | equipment for the use of military communications equipment. |
| T | equipment for the use of weapon night sights (9 licences). |
| | general military vehicle components. |
| | gun silencers. |
| | military aero-engines. |
| T | military cameras/photographic equipment [See footnote 1]. |
| | military electronic equipment. |
| T | military guidance/navigation equipment. |
| | military guidance/navigation equipment (9 licences). |
| | military helmets (3 licences). |
| T | military image intensifier equipment (9 licences). |
| T | military infrared/thermal imaging equipment (9 licences). |
| T | military training equipment. |
| | small arms ammunition (2 licences). |
| T | targeting equipment (7 licences). |
| | technology for assault rifles. |
| | technology for command communications control and intelligence software. |
| | training small arms ammunition. |
| | weapon cleaning equipment (2 licences). |
| | weapon night sights [See footnote 1]. |
| T | weapon night sights (9 licences). |
| | weapon sight mounts. |
| | weapon sights. |
| T | weapon sights (10 licences). |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 0C003 | 2 | £627 |
| 1A004 | 2 | £3,272 |
| 1C351 | 2 | £4,500 |
| 2B350 | 7 | £101,097 |
| 5A002 | 9 | £861,074 |
| 5D002 | 2 | £10,200 |
| 6A002 | 2 | £4,550 |
| 6A003 | 2 | £4,900 |

civil NBC protection equipment.
components for civil explosive detection/identification equipment.
corrosion resistant chemical manufacturing equipment (7 licences).

T cryptographic software.
deuterium compounds (2 licences).
T direct view imaging equipment (2 licences).
equipment employing cryptography (9 licences) [See footnote 1].
human pathogens (2 licences).
T imaging cameras (2 licences).
software for equipment employing cryptography.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 1A004 | 2 | £3,896 |
| ML7 | 2 | £13,183 |
| ML11 | 2 | £3,366 |
| ML17 | 1 | £100 |
| PL5017 | 1 | £2 |

T civil NBC protection equipment (2 licences).
T components for civil NBC protection equipment.
T components for civil riot control agent protection equipment.
T components for NBC protective/defensive equipment (2 licences).
T equipment for the use of NBC protective/defensive equipment.
T military communications equipment (2 licences).
T military laser protection equipment.
T NBC protective/defensive equipment (2 licences).

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, |

| | | |
|---|---|---|
| | | technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 2 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 3 | P | components for all-wheel drive vehicles with ballistic protection |
| 4 | P | components for inertial equipment, inertial equipment |
| 5 | P | components for military combat vehicles, equipment for the use of military combat vehicles, technology for military combat vehicles |
| 6 | P | components for military combat vehicles, components for military support vehicles, equipment for the use of general military vehicle components, equipment for the use of military combat vehicles, equipment for the use of military support vehicles, general military vehicle components, software for equipment for the use of general military vehicle components, software for equipment for the use of military combat vehicles, software for general military vehicle components, software for military combat vehicles, software for military support vehicles, technology for military support vehicles |
| 7 | P | components for equipment for the use of general military vehicle components, components for equipment for the use of military combat vehicles, components for equipment for the use of military support vehicles, components for equipment for the use of military trailers, components for equipment for the use of tanks, components for military combat vehicles, components for military support vehicles, components for military trailers, components for tanks, components for turrets, equipment for the use of general military vehicle components, equipment for the use of military combat vehicles, equipment for the use of military support vehicles, equipment for the use of military trailers, equipment for the use of tanks, equipment for the use of turrets, general military vehicle components, software for general military vehicle components, software for military combat vehicles, software for military support vehicles, software for military trailers, software for tanks, software for turrets, technology for general military vehicle components, technology for military combat vehicles, technology for military support vehicles, technology for military trailers, technology for tanks, technology for turrets |
| 8 | P | components for all-wheel drive vehicles with ballistic protection |

SITCLs

| Source | Issued | Refused | Revoked |
|---|--------|---------|---------|
| Hong Kong Special Administrative Region | 1 | 0 | 0 |

Issued

components for military helmets.

OITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
|--------|--------|---------|---------|

| | | | |
|---|---|---|---|
| Angola, Benin, Comoros, Egypt, Gabon, Ghana, Jordan, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Egypt, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| United Arab Emirates | 1 | 0 | 0 |
| Vessel and/or Platform in International Waters | 1 | 0 | 0 |

Issued

acoustic devices for riot control.
 aircraft cannons.
 assault rifles.
 body armour (2 licences).
 combat shotguns.
 components for aircraft cannons.
 components for assault rifles.
 components for body armour (2 licences).
 components for combat shotguns.
 components for launching/handling/control equipment for munitions.
 components for military aero-engines.
 components for military helmets.
 components for military training aircraft.
 components for sporting guns.
 components for weapon sights.
 launching/handling/control equipment for munitions.
 military aero-engines.
 military aircraft ground equipment.
 military helmets (2 licences).
 military training aircraft.
 pistols.
 small arms ammunition (2 licences).
 sporting guns (2 licences).
 weapon sights (2 licences).

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for civilian / commercial end use.
3. Licence granted for accessories / spare parts for civilian / commercial end use.
4. Licence granted for protective equipment for crowd control use. For law enforcement agency end use.

Kazakhstan

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 22 days |
| % and number of SIELs completed in 20 working days | 41% (17) |
| % and number of SIELs completed in 60 working days | 100% (41) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 50 days |
| % and number of OIELs completed in 20 working days | 17% (1) |
| % and number of OIELs completed in 60 working days | 67% (4) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|------------|
| Military | 10 | £706,705 |
| Non-military | 21 | £4,062,587 |
| Both Military and Non-military | 2 | £150,352 |
| Total | 33 | £4,919,645 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 5 | £335,922 |
| ML7 | 2 | £15,619 |
| ML9 | 2 | £80,684 |
| ML11 | 1 | £9,600 |
| ML15 | 1 | £64,880 |
| ML17 | 1 | £200,000 |

assault rifles (1).
 components for assault rifles.
 components for NBC detection equipment.
 components for NBC protective/defensive equipment.
 components for sniper rifles [See footnote 1].
 components for submarines (2 licences).

| | |
|---|--|
| T | gun mountings. |
| T | military construction equipment. |
| T | military electronic equipment. |
| T | military image intensifier equipment. |
| T | military infrared/thermal imaging equipment. |
| | NBC detection equipment. |
| | sniper rifles (2) [See footnote 1]. |
| T | weapon night sights. |
| | weapon sights (3 licences). |
| T | weapon sights. |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 1A004 | 5 | £1,035,482 |
| 2B006 | 1 | £32,495 |
| 2B350 | 3 | £32,611 |
| 3A001 | 1 | £10,072 |
| 5A002 | 7 | £2,071,927 |
| 5D002 | 1 | £300,000 |
| 6A005 | 1 | £48,820 |
| 7A003 | 2 | £81,180 |
| 9E001 | 1 | £450,000 |
| 9E002 | 1 | £0 |

civil explosive detection/identification equipment (2 licences).
 civil NBC protection equipment (3 licences).
 corrosion resistant chemical manufacturing equipment (3 licences).
 dimensional inspection equipment.
 equipment employing cryptography (7 licences).
 general purpose integrated circuits.
 inertial equipment (2 licences).
 lasers.
 software for equipment employing cryptography.
 technology for spacecraft.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1A004 | 2 | £124,320 |
| ML7 | 2 | £14,616 |
| ML11 | 1 | £10,450 |
| ML17 | 1 | £40 |
| PL5017 | 1 | £926 |

| | |
|---|---|
| T | civil explosive detection/identification equipment. |
| T | civil NBC detection systems. |
| T | civil riot control agent protection equipment. |
| T | components for civil NBC detection systems. |
| T | components for NBC detection equipment. |
| T | components for NBC protective/defensive equipment. |
| T | equipment for the use of NBC detection equipment. |
| T | military electronic equipment. |
| T | military laser protection equipment. |
| T | NBC detection equipment. |
| T | NBC protective/defensive equipment. |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 2 | P | weapon sights [See footnote 1] |

Case & goods Footnotes

1. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Kenya

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 16 days |
| % and number of SIELs completed in 20 working days | 83% (57) |
| % and number of SIELs completed in 60 working days | 99% (68) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 4% (3) |

| | |
|--|---------|
| Median processing time SITCLs | 96 days |
| % and number of SITCLs completed in 20 working days | 0% (0) |
| % and number of SITCLs completed in 60 working days | 0% (0) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 59 days |
| % and number of OIELs completed in 20 working days | 8% (1) |
| % and number of OIELs completed in 60 working days | 54% (7) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OITCLs | 56 days |
| % and number of OITCLs completed in 20 working days | 20% (3) |
| % and number of OITCLs completed in 60 working days | 53% (8) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 27 | £10,177,757 |
| Non-military | 22 | £4,506,728 |
| Both Military and Non-military | 1 | £1,125,000 |
| Total | 50 | £15,809,485 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once

per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 10 | £3,898,649 |
| ML2 | 1 | £1,700 |
| ML3 | 6 | £377,926 |
| ML4 | 1 | £27,896 |
| ML6 | 3 | £1,243,502 |
| ML7 | 1 | £10,650 |
| ML10 | 6 | £3,796,242 |
| ML11 | 1 | £20,000 |
| ML13 | 2 | £189,525 |
| ML15 | 3 | £546,272 |
| ML18 | 1 | £25,716 |
| ML22 | 1 | £0 |
| PL5017 | 4 | £39,678 |

- A assault rifles (4).
- assault rifles (450) [See footnote 1].
- assault rifles (600) [See footnote 4].
- body armour (2 licences) [See footnote 4].
- combat shotguns (150) [See footnote 4].
- A components for assault rifles (3 licences) [See footnotes 1, 4].
- components for body armour (2 licences) [See footnote 4].
- A components for grenade launchers.
- components for gun mountings [See footnote 3].
- A components for machine guns (2 licences) [See footnote 3].
- components for military helmets.
- T components for military improvised explosive device decoying/detection/disposal/jamming equipment.
- components for military training aircraft (5 licences).
- A components for pistols (3 licences) [See footnote 4].
- components for rifles.
- components for sporting guns [See footnote 4].
- equipment for the production of small arms ammunition [See footnote 2].
- A equipment for the use of assault rifles (2 licences) [See footnote 1].
- equipment for the use of military communications equipment.
- A grenade launchers.
- A gun mountings (2 licences) [See footnote 3].
- A gun silencers (2 licences) [See footnote 1].
- A machine guns (3).
- T military guidance/navigation equipment.
- military helicopters.
- military helmets (2 licences) [See footnote 4].
- military image intensifier equipment [See footnote 1].
- T military image intensifier equipment.
- T military improvised explosive device decoying/detection/disposal/jamming equipment.
- military infrared/thermal imaging equipment.
- T military infrared/thermal imaging equipment.
- military support vehicles.
- T military support vehicles (2 licences).
- NBC detection equipment.
- A pistols (1) (3 licences) [See footnote 5].
- pistols (4).
- pistols (30) [See footnote 4].
- rifles (2).
- A small arms ammunition (6 licences) [See footnotes 1, 4].
- sporting guns (1).
- sporting guns (4) [See footnote 5].

| | | |
|---|--|--|
| | | sporting guns (6). |
| | | sporting guns (200) [See footnote 4]. |
| | | sporting shotgun ammunition [See footnote 4]. |
| | | technology for assault rifles [See footnote 1]. |
| A | | training small arms ammunition. |
| A | | weapon cleaning equipment (2 licences) [See footnote 1]. |
| T | | weapon night sights. |
| T | | weapon sight mounts. |
| A | | weapon sights (2 licences) [See footnote 4]. |
| T | | weapon sights. |

A - Some or all of which were issued on appeal.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 1C350 | 1 | £9,351 |
| 1C351 | 1 | £6,000 |
| 1C352 | 2 | £20 |
| 5A002 | 17 | £3,967,878 |
| 5D002 | 4 | £518,860 |
| 5E002 | 2 | £4,519 |
| 6D003 | 1 | £100 |

animal pathogens (2 licences).
chemicals used for general laboratory work/scientific research.
cryptographic software.
equipment employing cryptography (17 licences).
high performance air traffic control software.
human pathogens.
software for equipment employing cryptography (3 licences).
technology for equipment employing cryptography.
technology for software for equipment employing cryptography.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 6A002 | 1 | £125,000 |
| ML1 | 1 | £790,500 |
| ML3 | 1 | £114,500 |
| ML13 | 1 | £95,000 |

assault rifles (200) [See footnote 4].
body armour [See footnote 4].
components for assault rifles [See footnote 4].
components for body armour [See footnote 4].
components for rifles [See footnote 4].
direct view imaging equipment [See footnote 4].
military helmets [See footnote 4].
pistols (50) [See footnote 4].
rifles (100) [See footnote 4].
small arms ammunition [See footnote 4].
weapon sights [See footnote 4].

Refused

| | Count |
|----------|-------|
| Military | 3 |
| Total | 3 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML1 | 3 |
| ML2 | 1 |
| ML3 | 1 |
| ML22 | 1 |
| PL5017 | 2 |

assault rifles (4).
 assault rifles (300).
 components for assault rifles (2 licences).
 components for grenade launchers.
 components for machine guns.
 components for pistols.
 equipment for the use of assault rifles (2 licences).
 grenade launchers.
 gun mountings.
 gun silencers.
 machine guns (3).
 pistols (1).
 small arms ammunition.
 sporting guns (5).
 technology for assault rifles.
 training small arms ammunition.
 weapon cleaning equipment (2 licences).
 weapon sights.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 2 | 2 |
| 7 | 2 |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | animal pathogens |
| 2 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for |

| | | |
|---|---|---|
| | | the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 3 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 4 | P | cryptographic software, equipment employing cryptography [See footnote 6] |
| 5 | P | towed hydrophone arrays |
| 6 | P | components for inertial equipment, inertial equipment |
| 7 | P | components for equipment employing cryptography, cryptographic software, equipment employing cryptography, software for equipment employing cryptography |

SITCLs

| Source | Issued | Refused | Revoked |
|----------------------|--------|---------|---------|
| United Arab Emirates | 1 | 0 | 0 |

Issued

body armour.
components for body armour.
military helmets.

OITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
|--------|--------|---------|---------|

| | | | |
|---|---|---|---|
| Angola, Benin, Comoros, Egypt, Gabon, Ghana, Jordan, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Canada, Comoros, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, France, Greece, Israel, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Spain, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Egypt, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Malaysia, Malta, Mauritius, Oman, South Africa, Sri Lanka | 1 | 0 | 0 |
| Djibouti, Egypt, Greece, Kenya, Madagascar, Maldives, Malta, Mauritius, Oman, Seychelles, Somalia, South Africa, Sri Lanka, Vessel and/or Platform in International Waters | 1 | 0 | 0 |

| | | | |
|--|---|---|---|
| Djibouti, Egypt, India, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Vessel and/or Platform in International Waters | 4 | 0 | 0 |

Issued

acoustic devices for riot control (4 licences).
 assault rifles (10 licences).
 body armour (11 licences).
 civil body armour.
 combat shotguns (5 licences).
 components for acoustic devices for riot control (2 licences).
 components for assault rifles (9 licences).
 components for body armour (9 licences).
 components for civil body armour.
 components for combat shotguns (3 licences).
 components for military helmets (3 licences).
 components for pistols (2 licences).
 components for rifles (4 licences).
 components for sniper rifles (2 licences).
 components for sporting guns (4 licences).
 components for weapon sights (2 licences).
 military helmets (11 licences).
 pistols (5 licences).
 rifles (4 licences).
 small arms ammunition (12 licences).
 sniper rifles (4 licences).
 sporting guns (5 licences).
 sporting shotgun ammunition (2 licences).
 weapon cleaning equipment (2 licences).
 weapon night sights.
 weapon sight mounts.
 weapon sights (10 licences).

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for accessories / spare parts for armed forces end use.
3. Licence granted for accessories / spare parts for Navy end use.
4. Licence granted for anti-piracy operations. For civilian / commercial end use.
5. Licence granted for sporting / hunting purposes for personal end use.
6. Licence granted for cryptographic equipment for end use by an International Organisation.

Kingman Reef

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Kiribati

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Kosovo

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 17 days |
| % and number of SIELs completed in 20 working days | 57% (4) |
| % and number of SIELs completed in 60 working days | 100% (7) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 104 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 4 | £184,628 |
| Non-military | 1 | £4,510 |
| Total | 5 | £189,138 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML6 | 1 | £3,200 |
| ML7 | 1 | £42,249 |
| ML11 | 1 | £22,779 |
| ML13 | 1 | £116,400 |

body armour.

components for all-wheel drive vehicles with ballistic protection.
 components for military electronic equipment.
 NBC protective/defensive equipment.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------|
| 5E002 | 1 | £4,510 |

technology for cryptographic software.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | cryptographic software, equipment employing cryptography [See footnote 1] |

Case & goods Footnotes

1. Licence granted for cryptographic equipment for end use by an International Organisation.

Kuwait

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 16 days |
| % and number of SIELs completed in 20 working days | 84% (74) |
| % and number of SIELs completed in 60 working days | 100% (88) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 1% (1) |

| | |
|---|----------|
| Median processing time OIELs | 78 days |
| % and number of OIELs completed in 20 working days | 13% (3) |
| % and number of OIELs completed in 60 working days | 42% (10) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 8% (2) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|-------------|
| Military | 52 | £14,428,954 |
| Non-military | 24 | £1,443,180 |

| | | |
|--------------------------------|----|-------------|
| Both Military and Non-military | 1 | £466,317 |
| Total | 77 | £16,338,451 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 24 | £4,655,812 |
| ML2 | 2 | £16,746 |
| ML3 | 3 | £133,844 |
| ML4 | 5 | £2,311,227 |
| ML5 | 8 | £94,145 |
| ML6 | 3 | £1,726,937 |
| ML7 | 1 | £680 |
| ML9 | 1 | £533 |
| ML10 | 10 | £64,534 |
| ML11 | 20 | £4,106,351 |
| ML13 | 1 | £8,550 |
| ML15 | 17 | £1,215,140 |
| ML21 | 2 | £1 |
| ML22 | 3 | £25,276 |
| PL5017 | 6 | £69,179 |

| | |
|---|---|
| | blank/inert ammunition (2 licences). |
| | components for aircraft missile protection systems (4 licences) [See footnote 1]. |
| | components for chemical agent detection equipment. |
| | components for military communications equipment (2 licences). |
| | components for military helicopters (4 licences) [See footnote 1]. |
| | components for military patrol/assault craft. |
| | components for military support vehicles. |
| | components for military training aircraft (4 licences) [See footnote 3]. |
| | components for munitions/ordnance detection/disposal equipment [See footnote 2]. |
| | components for rangefinding equipment. |
| | components for sniper rifles (2 licences) [See footnote 6]. |
| | components for weapon mountings. |
| | components for weapon sights. |
| | equipment for the use of decoying/countermeasure equipment [See footnote 1]. |
| | equipment for the use of grenade launchers. |
| | equipment for the use of military communications equipment. |
| T | equipment for the use of weapon night sights (17 licences). |
| | equipment for the use of weapon sights. |
| | general military aircraft components. |
| T | general military vehicle components. |
| | grenade launchers (2 licences). |
| | ground vehicle military communications equipment. |
| | gun mountings (2 licences) [See footnote 6]. |
| | gun silencers (2 licences) [See footnote 6]. |
| | military aircraft ground equipment. |
| | military communications equipment. |
| | military guidance/navigation equipment. |
| T | military guidance/navigation equipment (17 licences). |
| | military helmets [See footnote 8]. |
| T | military image intensifier equipment (17 licences). |

| | |
|---|---|
| | military improvised explosive device decoying/detection/disposal/jamming equipment [See footnote 2]. |
| T | military infrared/thermal imaging equipment (17 licences). military support vehicles. small arms ammunition. sniper rifles (1) [See footnote 6]. sniper rifles (10). software for military communications equipment. Software for modelling/simulating military operation scenarios. sporting guns (34). |
| T | targeting equipment (7 licences). technology for grenade launchers (2 licences). technology for sniper rifles. weapon cleaning equipment. weapon mountings. weapon night sights. |
| T | weapon night sights (17 licences). weapon sight mounts (3 licences) [See footnote 6]. weapon sights (6 licences) [See footnote 6]. |
| T | weapon sights (17 licences). |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 0C001 | 1 | £2,800 |
| 0C002 | 1 | £440 |
| 2B350 | 5 | £203,470 |
| 5A002 | 7 | £892,899 |
| 5E002 | 1 | £11,728 |
| 6A002 | 2 | £6,350 |
| 6A003 | 3 | £28,643 |
| 6A006 | 7 | £132,000 |
| 7A003 | 1 | £164,850 |

| | |
|---|--|
| | components for corrosion resistant chemical manufacturing equipment. corrosion resistant chemical manufacturing equipment (4 licences). |
| T | direct view imaging equipment (2 licences). |
| T | equipment employing cryptography (3 licences). |
| T | equipment employing cryptography (4 licences). |
| T | imaging cameras (3 licences). |
| | inertial equipment. |
| T | magnetometers (7 licences). products containing enriched uranium [See footnote 4]. products containing plutonium-239 [See footnote 4]. technology for cryptographic software. thorium. |

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 5A002 | 1 | £413,818 |
| 5D002 | 1 | £21,110 |
| 6A003 | 1 | £25,657 |
| ML15 | 1 | £5,732 |

cryptographic software [See footnote 3].
equipment employing cryptography [See footnote 3].
imaging cameras [See footnote 3].
military image recording/processing equipment [See footnote 3].

Refused

| | Count |
|----------|-------|
| Military | 1 |
| Total | 1 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML13 | 1 |

body armour.
components for body armour.
military helmets.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 2 | 1 |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology |

| | | |
|----|---|--|
| | | for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 2] |
| 2 | P | components for simulators for military training aircraft |
| 3 | P | components for military transport aircraft |
| 4 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 5 | P | cryptographic software, equipment employing cryptography [See footnote 7] |
| 6 | P | components for combat aircraft, components for military aero-engines, components for military support aircraft, components for military training aircraft, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines [See footnote 1] |
| 7 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 3] |
| 8 | P | components for gun mountings, components for weapon sights, gun mountings, weapon sights [See footnote 5] |
| 9 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft [See footnote 3] |
| 10 | P | components for inertial equipment, inertial equipment |
| 11 | P | components for all-wheel drive vehicles with ballistic protection |
| 12 | P | components for military aero-engines, environmental test facilities for military aero-engines, equipment for the production of military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines |
| 13 | P | components for military support aircraft, technology for military support aircraft |

Rejected

| Applications to this destination refused in full. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military combat vehicles, components for military helicopters, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for tanks, general military aircraft components, general military vehicle components |
| 2 | P | equipment for the use of weapon sight mounts, goods treated for signature suppression for military use, technology for equipment for the use of weapon sight mounts, weapon night sights, weapon sights |

Case & goods Footnotes

1. Licence granted for end use by the Air Force.
2. Licence granted for armed forces end use.
3. Licence granted for government end use.
4. Licence granted for academic end users.

5. Licence granted for accessories / spare parts for civilian / commercial end use.
6. Licence granted for sporting / hunting purposes for personal end use.
7. Licence granted for cryptographic equipment for end use by an International Organisation.
8. Licence granted for end use by a International Organisation.

Kyrgyzstan

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 14 days |
| % and number of SIELs completed in 20 working days | 80% (4) |
| % and number of SIELs completed in 60 working days | 100% (5) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 51 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 50% (1) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 1 | £3,380 |
| Non-military | 1 | £1,100,000 |
| Total | 2 | £1,103,380 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------|
| ML13 | 1 | £3,380 |

body armour.
components for body armour.
military helmets.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 7A103 | 1 | £1,100,000 |

inertial equipment.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |

Laos

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 17 days |
| % and number of SIELs completed in 20 working days | 67% (2) |
| % and number of SIELs completed in 60 working days | 100% (3) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|----------|
| Non-military | 2 | £843,950 |
| Both Military and Non-military | 1 | £50,500 |
| Total | 3 | £894,450 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 5A002 | 1 | £20,000 |
| 6D003 | 2 | £823,950 |

equipment employing cryptography.
high performance air traffic control software (2 licences).

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML13 | 1 | £37,000 |
| PL8001 | 1 | £13,500 |

body armour.
components for body armour.
components for devices for initiating explosives.
devices for initiating explosives.

Latvia

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 14 days |
| % and number of SIELs completed in 20 working days | 80% (12) |
| % and number of SIELs completed in 60 working days | 100% (15) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 11 days |
| % and number of SITCLs completed in 20 working days | 100% (1) |
| % and number of SITCLs completed in 60 working days | 100% (1) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 95 days |
| % and number of OIELs completed in 20 working days | 23% (3) |
| % and number of OIELs completed in 60 working days | 31% (4) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 8% (1) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|------------|
| Military | 12 | £4,307,261 |
| Both Military and Non-military | 1 | £102 |
| Total | 13 | £4,307,363 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 5 | £3,344,480 |
| ML4 | 1 | £44,100 |

| | | |
|------|---|----------|
| ML5 | 3 | £133,720 |
| ML6 | 1 | £270,949 |
| ML7 | 1 | £1 |
| ML10 | 2 | £405,551 |
| ML11 | 1 | £22,000 |
| ML15 | 1 | £86,460 |

| | | |
|----|--|--|
| | | components for air-to-surface missiles. |
| | | components for electronic countermeasure equipment. |
| | | components for military helicopters. |
| Rv | | components for military support vehicles [See footnotes 1, 3]. |
| | | components for targeting equipment. |
| | | components for unmanned air vehicles. |
| T | | equipment for the use of weapon night sights. |
| T | | military guidance/navigation equipment. |
| T | | military image intensifier equipment. |
| T | | military infrared/thermal imaging equipment. |
| Rv | | military support vehicles [See footnotes 1, 3]. |
| T | | NBC protective/defensive equipment. |
| | | weapon night sights (3 licences). |
| T | | weapon night sights. |
| | | weapon sights (2 licences). |
| T | | weapon sights. |

Rv - Some or all of which have subsequently been revoked.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------|
| 1A004 | 1 | £15 |
| ML7 | 1 | £87 |

civil NBC protection equipment.
NBC protective/defensive equipment.

Revoked

| | Count |
|----------|-------|
| Military | 1 |
| Total | 1 |

The SIELs revoked were no longer granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML6 | 1 |

components for military support vehicles [See footnotes 1, 3].
military support vehicles [See footnotes 1, 3].

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 2 | £103,879 |
| Total | 2 | £103,879 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML4 | 1 | £11,400 |
| ML10 | 1 | £92,479 |

components for combat aircraft.
components for multi-role missiles.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Austria
Germany
Italy
Japan
Saudi Arabia
South Korea
United Arab Emirates

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | command communications control and intelligence software, software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 2 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military combat vehicles, components for military helicopters, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for tanks, general military aircraft components, general military vehicle components |
| 3 | P | components for NBC protective/defensive equipment, NBC protective/defensive equipment |
| 4 | P | weapon sights |
| 5 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |

| | | |
|----|---|--|
| 6 | P | components for combat helicopters, components for targeting equipment |
| 7 | P | body armour, components for body armour, military helmets |
| 8 | P | weapon sights [See footnote 2] |
| 9 | P | civil NBC protection equipment, civil riot control agent protection equipment, components for civil NBC protection equipment, components for civil riot control agent protection equipment, components for NBC protective/defensive equipment, military communications equipment, NBC protective/defensive equipment, rebreathing swimming equipment |
| 10 | P | components for military support aircraft, technology for military support aircraft |

Rejected

| Applications to this destination refused in full. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft |

SITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
| Italy | 1 | 0 | 0 |

Issued

small arms ammunition.

Case & goods Footnotes

1. Licence granted for humanitarian end use.
2. Licence granted for sporting / hunting purposes for civilian / commercial end use.
3. Licence revoked due to incorrect destination, not because of a policy decision.

Lebanon

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 19 days |
| % and number of SIELs completed in 20 working days | 53% (23) |
| % and number of SIELs completed in 60 working days | 100% (43) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 25 days |
| % and number of SITCLs completed in 20 working days | 0% (0) |
| % and number of SITCLs completed in 60 working days | 100% (5) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 59 days |
| % and number of OIELs completed in 20 working days | 10% (1) |
| % and number of OIELs completed in 60 working days | 60% (6) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 10% (1) |

| | |
|---|----------|
| Median processing time OITCLs | 30 days |
| % and number of OITCLs completed in 20 working days | 0% (0) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 12 | £430,112 |
| Non-military | 10 | £5,230,321 |
| Total | 22 | £5,660,433 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 4 | £59,442 |
| ML6 | 1 | £6,130 |
| ML11 | 5 | £355,498 |
| ML21 | 1 | £5,340 |
| PL5001 | 2 | £3,702 |

anti-riot/ballistic shields (2 licences) [See footnote 9].
 components for all-wheel drive vehicles with ballistic protection [See footnote 9].
 components for military communications equipment.
 equipment for the use of military communications equipment [See footnote 1].
 military communications equipment (2 licences) [See footnote 1].
 military guidance/navigation equipment [See footnote 2].
 software for military communications equipment [See footnote 1].
 sporting guns (6) [See footnote 5].
 sporting guns (10) [See footnote 5].
 sporting guns (14) [See footnote 5].
 sporting guns (130) [See footnote 6].

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 5A001 | 5 | £3,049,872 |
| 5A002 | 3 | £1,316,923 |
| 5D001 | 4 | £551,160 |
| 5D002 | 1 | £300,000 |
| End Use | 1 | £1,216 |
| PL8001 | 1 | £11,150 |

T devices for initiating explosives.

| | |
|---|--|
| | equipment employing cryptography (3 licences) [See footnotes 10, 3]. |
| | improvised explosive device activation/jamming equipment [See footnote 7]. |
| | microorganisms. |
| | radio jamming equipment [See footnote 4]. |
| T | radio jamming equipment. |
| | software for equipment employing cryptography [See footnote 3]. |
| | software for radio jamming equipment [See footnote 4]. |
| T | software for radio jamming equipment. |
| | software for telecommunications jamming equipment (2 licences) [See footnote 2]. |
| | telecommunications jamming equipment (2 licences) [See footnote 2]. |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 2 | P | cryptographic software, equipment employing cryptography [See footnote 8] |
| 3 | P | components for inertial equipment, inertial equipment |
| 4 | P | components for combat aircraft, components for military aircrew protective equipment, equipment for the development of combat aircraft, equipment for the production of combat aircraft, equipment for the use of combat aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military aircraft ground equipment, technology for combat aircraft, technology for equipment for the production of combat aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for signalling devices, technology for test models for combat aircraft, test models for combat aircraft |

Rejected

| Applications to this destination refused in full. | | |
|---|------|--|
| No. | Type | Goods Summary |
| 1 | P | components for telecommunications jamming equipment, equipment employing cryptography, improvised explosive device activation/jamming equipment, software for improvised explosive device activation/jamming equipment, software for telecommunications jamming equipment, technology for equipment employing cryptography, technology for improvised explosive device activation/jamming equipment, technology for software for improvised explosive device activation/jamming equipment, technology for software for telecommunications jamming equipment, technology for telecommunications jamming equipment, telecommunications jamming equipment |

SITCLs

| Source | Issued | Refused | Revoked |
|--------------------------|--------|---------|---------|
| Australia | 3 | 0 | 0 |
| Jordan | 1 | 0 | 0 |
| United States of America | 1 | 0 | 0 |

Issued

all-wheel drive vehicles with ballistic protection.

components for ground vehicle military communications equipment.
 components for military communications equipment (3 licences).
 equipment for the use of ground vehicle military communications equipment (2 licences).
 equipment for the use of military communications equipment (3 licences).
 ground vehicle military communications equipment.
 military communications equipment (3 licences).
 military electronic equipment.
 software for military communications equipment (3 licences).

OITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
| Ghana | 1 | 0 | 0 |

Issued

promoting the supply of military goods.

Country Footnotes

1. UN Security Council Resolution 1701 (2006) established an embargo on the supply of arms and related material to Lebanon, with the exemption of arms and related materiel authorised by the Government of Lebanon or by UNFIL. All exports for this destination were approved in accordance with the sanctions in place.

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for government end use.
3. Licence granted for civilian / commercial end use.
4. Licence granted for accessories / spare parts for Government end use.
5. Licence granted for sporting / hunting purposes for civilian / commercial end use.
6. Licence granted for sporting / hunting purposes for personal end use.
7. Licence granted for explosive detection / disposal purposes. For end use by an International Organisation.
8. Licence granted for cryptographic equipment for end use by an International Organisation.
9. Licence granted for end use by a International Organisation.
10. Licence granted for cryptographic equipment for civilian / commercial end use.

Lesotho

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Liberia

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 19 days |
| % and number of SIELs completed in 20 working days | 50% (3) |
| % and number of SIELs completed in 60 working days | 100% (6) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 76 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 11% (1) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Non-military | 4 | £28,374 |
| Total | 4 | £28,374 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 5A002 | 4 | £28,374 |

equipment employing cryptography (4 licences) [See footnote 3].

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | underwater television cameras |
| 2 | P | software for equipment employing cryptography [See footnote 1] |
| 3 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 4 | P | cryptographic software, equipment employing cryptography [See footnote 2] |
| 5 | P | towed hydrophone arrays |
| 6 | T | towed hydrophone arrays |

Country Footnotes

1. UNSCR 2128 (2013) currently prohibits the supply, sale or transfer of arms and related materiel to all non-governmental entities and individuals operating in Liberia. There are exemptions to the embargo for supply of non-lethal equipment intended solely for humanitarian or protective end uses, as well as for equipment for support of or use by the UN peacekeeping mission in Liberia (UNMIL).

- UNSCR 2128 (2013) currently prohibits the supply, sale or transfer of arms and related materiel to all non-governmental entities and individuals operating in Liberia. There are exemptions to the embargo for supply of non-lethal equipment intended solely for humanitarian or protective end uses, as well as for equipment for support of or use by the UN peacekeeping mission in Liberia (UNMIL). The EU implement the UN resolutions through Council Decision 2010/129/CFSP and Council Regulation (EU) No 234/2004, as amended.

All exports for this destination were approved in accordance with the sanctions in place.

Case & goods Footnotes

- Licence granted for cryptographic equipment. For commercial end use.
- Licence granted for cryptographic equipment for end use by an International Organisation.
- Licence granted for cryptographic equipment for civilian / commercial end use.

Libya

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 20 days |
| % and number of SIELs completed in 20 working days | 53% (25) |
| % and number of SIELs completed in 60 working days | 96% (45) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 9% (4) |

| | |
|--|----------|
| Median processing time SITCLs | 19 days |
| % and number of SITCLs completed in 20 working days | 56% (5) |
| % and number of SITCLs completed in 60 working days | 100% (9) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 92 days |
| % and number of OIELs completed in 20 working days | 20% (2) |
| % and number of OIELs completed in 60 working days | 30% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 15 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 10 | £100,841 |
| Non-military | 10 | £25,287,580 |
| Both Military and Non-military | 2 | £68,672 |
| Total | 22 | £25,457,093 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML3 | 1 | £390 |
| ML4 | 1 | £4,025 |
| ML6 | 5 | £47,821 |
| ML13 | 4 | £45,990 |
| ML14 | 1 | £2,615 |

- T body armour (2 licences) [See footnotes 2, 5].
body armour.
components for all-wheel drive vehicles with ballistic protection (5 licences) [See footnotes 3, 4, 8].
components for artillery ammunition [See footnote 11].
components for body armour (2 licences) [See footnotes 2, 5].
- T components for body armour.
components for hand grenades [See footnote 11].
components for inert air launched rockets [See footnote 11].
components for inert artillery ammunition [See footnote 11].
components for inert bombs [See footnote 11].
components for inert hand grenades [See footnote 11].
components for inert mortar bombs [See footnote 11].
components for inert rifle grenades [See footnote 11].
components for inert surface launched rockets [See footnote 11].
inert military equipment for initiating explosives [See footnote 11].
military equipment for initiating explosives [See footnote 11].
military helmets (2 licences) [See footnotes 2, 5].
- T military helmets.
military training equipment [See footnote 11].

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| 1C350 | 1 | £27 |
| 3A101 | 2 | £18,300,000 |
| 3D101 | 1 | £18,000 |
| 3E101 | 2 | £36,000 |
| 5A002 | 5 | £2,629,833 |
| 5D002 | 4 | £4,282,010 |
| LBY | 1 | £21,709 |

- chemicals used for industrial/commercial processes [See footnote 2].
components for equipment employing cryptography [See footnote 8].
components for X-ray accelerators.
- T cryptographic software (2 licences) [See footnotes 10, 2].
cryptographic software.
equipment employing cryptography (5 licences) [See footnotes 10, 2, 8].
smoke/pyrotechnic ammunition [See footnote 2].
smooth-bore weapons [See footnote 2].
software for equipment employing cryptography (3 licences) [See footnotes 10, 2, 8].
software for X-ray accelerators.
technology for X-ray accelerators (2 licences).
X-ray accelerators (2 licences).

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 1A005 | 1 | £1,138 |
| 5A001 | 1 | £26,784 |
| ML13 | 2 | £40,750 |

bomb suits [See footnote 1].
 civil body armour [See footnote 9].
 components for body armour [See footnote 9].
 improvised explosive device activation/jamming equipment [See footnote 1].
 military helmets [See footnote 1].

Refused

| | Count |
|--------------------------------|-------|
| Military | 3 |
| Both Military and Non-military | 1 |
| Total | 4 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML6 | 1 |
| ML13 | 2 |

body armour (2 licences).
 military combat vehicles.
 military helmets.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 1A005 | 1 |
| ML13 | 1 |

civil body armour.
 components for body armour.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 1 | 1 |
| 2 | 3 |
| 3 | 4 |

| | |
|---|---|
| 4 | 2 |
| 7 | 4 |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | T | underwater television cameras |
| 2 | P | software for equipment employing cryptography [See footnote 6] |
| 3 | P | cryptographic software, equipment employing cryptography [See footnote 7] |
| 4 | P | towed hydrophone arrays |
| 5 | T | towed hydrophone arrays |
| 6 | P | equipment employing cryptography, technology for equipment employing cryptography |

SITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
| Jordan | 4 | 0 | 0 |
| Malta | 1 | 0 | 0 |

Issued

all-wheel drive vehicles with ballistic protection (3 licences).
body armour.
components for body armour.
military helmets.
promoting the supply of all-wheel drive vehicles with ballistic protection.

Country Footnotes

1. UN Security Council Resolution 1970 of 26 February 2011 established an embargo on the supply of arms and related material to Libya. The embargo was amended by Resolutions 2009 (2011) and 2095 (2013). Exemptions exist, with approval from the UN Sanctions Committee, for supplies of non-lethal military equipment and protective clothing for use by United Nations personnel, representatives of the media and humanitarian and development workers. Arms and related material intended solely for security or disarmament assistance to the Libyan government are also subject to exemption criteria.

EU Council Decision 2011/137/CFSP, as amended, restricts the provision of arms and related material; as well as of equipment that might be used for internal repression. Exemptions are in place for internal repression equipment intended solely for humanitarian or protective use, and for temporary export of protective clothing for use by United Nations and EU personnel, representatives of the media and humanitarian and development workers.

All exports for this destination must be in accordance with the sanctions in place.

Case & goods Footnotes

1. Licence granted for government end use.
2. Licence granted for civilian / commercial end use.
3. Licence granted for humanitarian end use.
4. Licence granted for Diplomatic missions.
5. Licence granted for testing and evaluation purposes. For civilian / commercial end use.
6. Licence granted for cryptographic equipment. For commercial end use.

7. Licence granted for cryptographic equipment for end use by an International Organisation.
8. Licence granted for end use by a International Organisation.
9. Licence granted for marketing and promotional use. For civilian / commercial end use.
10. Licence granted for cryptographic equipment for civilian / commercial end use.
11. Licence granted for training purposes. Humanitarian end use.

Liechtenstein

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Lithuania

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 13 days |
| % and number of SIELs completed in 20 working days | 88% (23) |
| % and number of SIELs completed in 60 working days | 100% (26) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 102 days |
| % and number of OIELs completed in 20 working days | 20% (3) |
| % and number of OIELs completed in 60 working days | 33% (5) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 20 | £1,212,055 |
| Non-military | 3 | £427,524 |
| Total | 23 | £1,639,579 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 9 | £391,331 |
| ML3 | 3 | £89,040 |
| ML5 | 1 | £28,000 |

| | | |
|--------|---|----------|
| ML7 | 4 | £154,929 |
| ML10 | 2 | £288,757 |
| ML11 | 2 | £24,931 |
| ML14 | 1 | £135,220 |
| ML15 | 1 | £86,460 |
| PL5017 | 2 | £13,386 |

| | |
|---|---|
| | anti-armour ammunition. |
| | components for combat helicopters. |
| | components for gun mountings. |
| | components for NBC protective/defensive equipment. |
| | components for rifles. |
| | components for small arms training equipment. |
| | equipment for the use of NBC protective/defensive equipment (2 licences). |
| T | equipment for the use of weapon night sights. |
| | military aircraft ground equipment. |
| | military communications equipment. |
| T | military guidance/navigation equipment. |
| T | military image intensifier equipment. |
| T | military infrared/thermal imaging equipment. |
| | NBC protective/defensive equipment (3 licences). |
| T | NBC protective/defensive equipment. |
| | small arms ammunition (2 licences). |
| | small arms training equipment. |
| | sporting guns (1) (3 licences). |
| | sporting shotguns (1). |
| | weapon night sights (2 licences). |
| T | weapon night sights. |
| T | weapon sights. |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 0E001 | 1 | £200 |
| 1A004 | 1 | £7,324 |
| 1C001 | 1 | £420,000 |

civil NBC protection equipment.
components for civil NBC protection equipment.
electromagnetic wave absorbing materials.
technology for nuclear reactors.

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|--------|
| Military | 1 | £1,150 |
| Total | 1 | £1,150 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------|
| ML11 | 1 | £1,150 |

components for military guidance/navigation equipment.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Georgia

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | command communications control and intelligence software, software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 2 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 3 | P | components for NBC protective/defensive equipment, NBC protective/defensive equipment |
| 4 | P | weapon sights |

| | | |
|----|---|---|
| 5 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 6 | P | components for military support aircraft, military aircraft ground equipment, technology for military aircraft ground equipment, technology for military support aircraft |
| 7 | P | body armour, components for body armour, military helmets |
| 8 | P | weapon sights [See footnote 2] |
| 9 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft |
| 10 | P | civil NBC protection equipment, civil riot control agent protection equipment, components for civil NBC protection equipment, components for civil riot control agent protection equipment, components for NBC protective/defensive equipment, military communications equipment, NBC protective/defensive equipment, rebreathing swimming equipment |
| 11 | P | components for military support aircraft, technology for military support aircraft |
| 12 | P | anti-armour ammunition, blank/inert ammunition, components for flash suppressers, components for gun mountings, components for gun silencers, components for sniper rifles, components for weapon night sights, components for weapon sights, equipment for the use of sniper rifles, flash suppressers, gun mountings, gun silencers, small arms ammunition, sniper rifles, training anti-armour ammunition, training small arms ammunition, weapon night sights, weapon sight mounts, weapon sights |
| 13 | P | weapon night sights, weapon sights |

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Luxembourg

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 15 days |
| % and number of SIELs completed in 20 working days | 79% (11) |
| % and number of SIELs completed in 60 working days | 100% (14) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 130 days |
| % and number of OIELs completed in 20 working days | 17% (2) |
| % and number of OIELs completed in 60 working days | 25% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 13 | £8,626,379 |
| Total | 13 | £8,626,379 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once

per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 10 | £8,527,026 |
| ML6 | 1 | £2,243 |
| ML10 | 2 | £3,200 |
| ML11 | 2 | £9,600 |
| ML15 | 2 | £83,760 |
| PL5017 | 1 | £550 |

| | |
|---|---|
| | aircraft military communications equipment. |
| | assault rifles (4). |
| | assault rifles (10). |
| | components for machine guns. |
| | components for military aero-engines. |
| | components for military combat vehicles. |
| | components for sniper rifles. |
| T | equipment for the use of sniper rifles. |
| | gun silencers (2 licences). |
| T | gun silencers. |
| | machine guns (12). |
| | machine guns (20). |
| | machine guns. |
| T | military electronic equipment (2 licences). |
| T | military image intensifier equipment (2 licences). |
| T | military infrared/thermal imaging equipment (2 licences). |
| | rifles (1). |
| | sniper rifles (1) (3 licences). |
| T | sniper rifles (1). |
| T | weapon cleaning equipment. |
| | weapon night sights (2 licences). |
| T | weapon night sights (2 licences). |
| | weapon sights (3 licences). |
| T | weapon sights (3 licences). |

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|--------|
| Military | 1 | £2,970 |
| Total | 1 | £2,970 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------|
| ML10 | 1 | £2,970 |

aircraft military communications equipment.

The items being incorporated in this destination are ultimately destined for all or some of the following:

France

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | command communications control and intelligence software, software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 2 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 3 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military combat vehicles, components for military helicopters, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for tanks, general military aircraft components, general military vehicle components |
| 4 | T | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 5 | P | components for NBC protective/defensive equipment, NBC protective/defensive equipment |

| | | |
|---|---|---|
| 6 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 7 | P | body armour, components for body armour, military helmets |
| 8 | P | weapon sights [See footnote 2] |
| 9 | P | components for military support aircraft, technology for military support aircraft |

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Macao

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 34 days |
| % and number of SIELs completed in 20 working days | 0% (0) |
| % and number of SIELs completed in 60 working days | 100% (5) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 51 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 50% (1) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Military | 4 | £57,511 |
| Non-military | 1 | £2,040 |
| Total | 5 | £59,550 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML4 | 3 | £57,066 |
| ML7 | 1 | £445 |

components for military equipment for initiating explosives.
demolition charges/devices [See footnote 1].
military equipment for initiating explosives [See footnote 1].
munitions/ordnance detection/disposal equipment [See footnote 2].
NBC protective/defensive equipment.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------|
| 5A002 | 1 | £2,040 |

equipment employing cryptography.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |

Country Footnotes

1. A declaration by the Madrid European Council on 27 June 1989 established an arms embargo on China. This embargo also extends to arms exports to Macao. The UK interpretation of the embargo applies to: lethal weapons such as machine guns, large calibre weapons, bombs, torpedoes, rockets and missiles; specially designed components of these items and ammunition; military aircraft and helicopters, vessels of war, armoured fighting vehicles and other such weapons platforms; any equipment which might be used for internal repression. All exports for this destination were approved in accordance with the sanctions in place.

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for explosive detection / disposal purposes. For law enforcement agency end use.

North Macedonia

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 18 days |
| % and number of SIELs completed in 20 working days | 67% (4) |
| % and number of SIELs completed in 60 working days | 100% (6) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 15 days |
| % and number of OIELs completed in 20 working days | 100% (1) |
| % and number of OIELs completed in 60 working days | 100% (1) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|----------|
| Military | 4 | £481,822 |
| Non-military | 1 | £51,272 |
| Both Military and Non-military | 1 | £210 |
| Total | 6 | £533,304 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 1 | £80 |
| ML7 | 1 | £3,326 |
| ML17 | 1 | £478,000 |
| ML18 | 1 | £162 |
| PL5017 | 1 | £255 |

components for NBC detection equipment.
equipment for the production of sniper rifles.
equipment for the use of gun mountings.
goods treated for signature suppression for military use.
NBC detection equipment.
weapon sight mounts.
weapon sights.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 5A001 | 1 | £51,270 |
| 5D001 | 1 | £2 |

T radio jamming equipment.
T software for radio jamming equipment.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------|
| 1A004 | 1 | £150 |
| ML7 | 1 | £60 |

civil NBC protection equipment.
components for civil NBC protection equipment.
NBC protective/defensive equipment.

Country Footnotes

1. All applications for exports to this destination were assessed against the Consolidated Criteria. During this period there were no developments in this destination which required a change in our assessments from the previous quarter.

Madagascar

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 18 days |
| % and number of SIELs completed in 20 working days | 71% (5) |
| % and number of SIELs completed in 60 working days | 100% (7) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 95 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 56 days |
| % and number of OITCLs completed in 20 working days | 21% (4) |
| % and number of OITCLs completed in 60 working days | 53% (10) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|------------|
| Military | 3 | £5,402,800 |
| Non-military | 2 | £4,740 |
| Both Military and Non-military | 2 | £2,250,000 |
| Total | 7 | £7,657,540 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 3 | £4,377,000 |
| ML3 | 3 | £725,800 |
| ML13 | 3 | £300,000 |

assault rifles (600) (3 licences) [See footnote 1].
body armour (3 licences) [See footnote 1].

combat shotguns (150) (3 licences) [See footnote 1].
 components for assault rifles (3 licences) [See footnote 1].
 components for body armour (3 licences) [See footnote 1].
 components for pistols (3 licences) [See footnote 1].
 components for sporting guns (3 licences) [See footnote 1].
 military helmets (3 licences) [See footnote 1].
 pistols (30) (3 licences) [See footnote 1].
 small arms ammunition (3 licences) [See footnote 1].
 sporting guns (200) (3 licences) [See footnote 1].
 sporting shotgun ammunition (3 licences) [See footnote 1].
 weapon sights (3 licences) [See footnote 1].

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------|
| 5A002 | 2 | £4,740 |

equipment employing cryptography (2 licences).

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 6A002 | 2 | £250,000 |
| ML1 | 2 | £1,620,000 |
| ML3 | 2 | £190,000 |
| ML13 | 2 | £190,000 |

assault rifles (200) (2 licences) [See footnote 1].
 body armour (2 licences) [See footnote 1].
 components for assault rifles (2 licences) [See footnote 1].
 components for body armour (2 licences) [See footnote 1].
 components for pistols (2 licences) [See footnote 1].
 components for rifles (2 licences) [See footnote 1].
 direct view imaging equipment (2 licences) [See footnote 1].
 military helmets (2 licences) [See footnote 1].
 pistols (50) (2 licences) [See footnote 1].
 rifles (100) (2 licences) [See footnote 1].
 small arms ammunition (2 licences) [See footnote 1].
 weapon sights (2 licences) [See footnote 1].

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|-------------------------|
| No. | Type | Goods Summary |
| 1 | P | towed hydrophone arrays |

OITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
|--------|--------|---------|---------|

| | | | |
|---|---|---|---|
| Angola, Benin, Comoros, Egypt, Gabon, Ghana, Jordan, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Canada, Comoros, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, France, Greece, Israel, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Spain, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Egypt, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Djibouti, Egypt, Greece, Kenya, Madagascar, Maldives, Malta, Mauritius, Oman, Seychelles, Somalia, South Africa, Sri Lanka, Vessel and/or Platform in International Waters | 1 | 0 | 0 |

| | | | |
|--|---|---|---|
| Djibouti, Egypt, India, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Madagascar, Mauritius, Oman, South Africa, Sri Lanka, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Vessel and/or Platform in International Waters | 4 | 0 | 0 |

Issued

acoustic devices for riot control (3 licences).
 assault rifles (10 licences).
 body armour (11 licences).
 civil body armour.
 combat shotguns (4 licences).
 components for acoustic devices for riot control.
 components for assault rifles (9 licences).
 components for body armour (9 licences).
 components for civil body armour.
 components for combat shotguns (3 licences).
 components for military helmets (3 licences).
 components for pistols (2 licences).
 components for rifles (4 licences).
 components for sniper rifles (2 licences).
 components for sporting guns (4 licences).
 components for weapon sights (2 licences).
 military helmets (11 licences).
 pistols (5 licences).
 rifles (4 licences).
 small arms ammunition (12 licences).
 sniper rifles (4 licences).
 sporting guns (5 licences).
 sporting shotgun ammunition.
 weapon cleaning equipment (2 licences).
 weapon night sights.
 weapon sight mounts.
 weapon sights (10 licences).

Case & goods Footnotes

1. Licence granted for anti-piracy operations. For civilian / commercial end use.

Malawi

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 12 days |
| % and number of SIELs completed in 20 working days | 89% (8) |
| % and number of SIELs completed in 60 working days | 100% (9) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|---------|
| Median processing time OIELs | 63 days |
| % and number of OIELs completed in 20 working days | 0% (0) |

| | |
|---|--------|
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Military | 1 | £5,000 |
| Non-military | 4 | £9,585 |
| Total | 5 | £14,585 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------|
| ML6 | 1 | £5,000 |

military support vehicles.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------|
| 5A002 | 4 | £9,585 |

equipment employing cryptography (4 licences).

Malaysia

Processing Statistics (excluding amendments)

| | |
|--|------------|
| Median processing time SIELs | 16 days |
| % and number of SIELs completed in 20 working days | 76% (241) |
| % and number of SIELs completed in 60 working days | 100% (318) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 1% (3) |

| | |
|---|----------|
| Median processing time SITCLs | 16 days |
| % and number of SITCLs completed in 20 working days | 100% (2) |

| | |
|--|----------|
| % and number of SITCLs completed in 60 working days | 100% (2) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 84 days |
| % and number of OIELs completed in 20 working days | 19% (5) |
| % and number of OIELs completed in 60 working days | 35% (9) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 100 days |
| % and number of OITCLs completed in 20 working days | 13% (1) |
| % and number of OITCLs completed in 60 working days | 25% (2) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 13% (1) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 136 | £10,557,178 |
| Non-military | 98 | £75,684,028 |
| Both Military and Non-military | 13 | £4,381,155 |
| Total | 247 | £90,622,361 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 10 | £299,939 |
| ML2 | 3 | £129,320 |
| ML3 | 13 | £807,628 |
| ML4 | 13 | £528,129 |
| ML5 | 7 | £4,339,730 |
| ML6 | 2 | £111,625 |
| ML7 | 5 | £2,033,086 |
| ML9 | 5 | £49,910 |
| ML10 | 30 | £231,734 |
| ML11 | 38 | £1,662,226 |
| ML13 | 6 | £48,392 |
| ML14 | 3 | £127,804 |
| ML15 | 3 | £33,760 |
| ML17 | 2 | £27,320 |
| ML21 | 5 | £23,658 |
| ML22 | 7 | £21,541 |
| PL5001 | 1 | £600 |

| | | |
|--------|---|---------|
| PL5017 | 9 | £80,777 |
|--------|---|---------|

| | |
|---|--|
| | anti-armour ammunition (4 licences) [See footnotes 1, 12, 13]. anti-riot/ballistic shields [See footnote 7]. assault rifles (15) [See footnote 1]. blank/inert ammunition. body armour (3 licences) [See footnotes 1, 5, 7]. bomb suits. components for aircraft cannons (2 licences). components for assault rifles (2 licences) [See footnote 1]. components for attack alerting/warning equipment. components for body armour (2 licences) [See footnotes 5, 7]. components for bomb suits. components for combat helicopters (2 licences). components for equipment for the use of aircraft cannons. components for equipment for the use of attack alerting/warning equipment. components for grenade launchers [See footnote 1]. components for machine guns (2 licences) [See footnote 1]. components for military aero-engines. components for military communications equipment (22 licences). components for military electronic equipment. components for military guidance/navigation equipment (8 licences). components for military helicopters (6 licences). components for military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences). |
| T | components for military improvised explosive device decoying/detection/disposal/jamming equipment. components for military improvised explosive device disposal equipment (2 licences). |
| T | components for military radars (2 licences). components for military radars (2 licences). components for military support aircraft (2 licences). components for military training aircraft (16 licences). components for naval engines (2 licences). components for NBC detection equipment. components for NBC protective/defensive equipment. components for pistols. |
| T | components for sniper rifles [See footnote 13]. components for sniper rifles (3 licences). components for submarines. components for surface-to-air missiles. components for turrets. crowd control ammunition. CS hand grenades [See footnote 6]. |
| T | equipment for the use of assault rifles [See footnote 1]. equipment for the use of launching/handling/control equipment for rockets. |
| T | equipment for the use of military communications equipment (2 licences). equipment for the use of military radars. |
| T | equipment for the use of naval guns. equipment for the use of naval guns. equipment for the use of submarines (2 licences). |
| T | general military aircraft components. general military vehicle components. general naval vessel components. goods treated for signature suppression for military use. grenade launchers [See footnote 1]. |
| T | gun mountings [See footnote 1]. gun mountings (2 licences). |
| T | gun silencers (3 licences). hand grenades [See footnote 1]. machine guns (4) [See footnote 1]. military airborne equipment. military aircrew safety equipment. military communications equipment (6 licences). |
| T | military communications equipment. |
| T | military equipment for initiating explosives. military equipment for initiating explosives. |
| T | military field generators. military guidance/navigation equipment (2 licences). military guidance/navigation equipment. |

| | |
|---|--|
| T | military helmets (4 licences) [See footnote 7]. military image intensifier equipment (2 licences). military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences) [See footnote 11]. |
| T | military improvised explosive device decoying/detection/disposal/jamming equipment. |
| T | military infrared/thermal imaging equipment (2 licences). |
| T | military training equipment (2 licences). military training equipment. naval communications equipment. NBC protective/defensive equipment (4 licences). signal flares. signalling devices (2 licences). small arms ammunition (9 licences) [See footnotes 1, 12, 13]. |
| T | small arms ammunition (2 licences). |
| T | sniper rifles (1) (3 licences). sniper rifles (2) [See footnote 13]. |
| T | software for military communications equipment (2 licences). software for military communications equipment. software for military guidance/navigation equipment. software for naval gun installations/mountings. sporting guns (1). targeting equipment. tear gas/irritant ammunition (2 licences) [See footnote 6]. technology for assault rifles [See footnote 1]. |
| T | technology for equipment for the use of attack alerting/warning equipment. |
| T | technology for grenade launchers [See footnote 1]. technology for military communications equipment. technology for military field generators. technology for military guidance/navigation equipment. technology for military training equipment. technology for sniper rifles [See footnote 13]. training hand grenades. training small arms ammunition. training tear gas/irritant ammunition [See footnote 1]. training wall/door breaching projectiles/ammunition [See footnote 1]. wall/door breaching projectiles/ammunition (2 licences) [See footnote 1]. weapon cleaning equipment (3 licences) [See footnotes 1, 13]. |
| T | weapon cleaning equipment (2 licences). |
| T | weapon night sights. weapon sight mounts (2 licences) [See footnotes 1, 13]. weapon sights (4 licences) [See footnotes 1, 10, 13]. |
| T | weapon sights (3 licences). |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| 1A004 | 3 | £349 |
| 1C008 | 1 | £3,071 |
| 1C010 | 1 | £650,000 |
| 1C202 | 2 | £944,629 |
| 1C229 | 1 | £120 |
| 1C231 | 1 | £185 |
| 1C240 | 1 | £3,252 |
| 1C350 | 2 | £534 |
| 1C351 | 2 | £4,650 |
| 1E001 | 5 | £5 |
| 1E201 | 5 | £5 |
| 2B350 | 16 | £220,765 |
| 2E003 | 2 | £2 |
| 3A001 | 10 | £337,437 |
| 3A002 | 2 | £43,600 |
| 5A001 | 2 | £453,725 |
| 5A002 | 24 | £65,104,602 |
| 5D001 | 1 | £28,300 |
| 5D002 | 5 | £6,809,514 |

| | | |
|---------|---|----------|
| 5E002 | 1 | £212 |
| 6A002 | 2 | £109,317 |
| 6A003 | 4 | £351,000 |
| 6A006 | 2 | £20,413 |
| 6A008 | 1 | £165,937 |
| 7A001 | 2 | £16,000 |
| 7A003 | 6 | £308,272 |
| 8A002 | 1 | £15,780 |
| 9A012 | 1 | £21,990 |
| End Use | 2 | £68,112 |
| PL8001 | 1 | £2,250 |

| | |
|---|--|
| T | accelerometers (2 licences). |
| | aromatic polyimides. |
| | bismuth. |
| | chemicals used for general laboratory work/scientific research (2 licences). |
| | civil NBC protection clothing. |
| | civil NBC protection equipment. |
| | civil unmanned air vehicles. |
| | components for civil riot control agent protection equipment. |
| | components for corrosion resistant chemical manufacturing equipment. |
| | components for radio jamming equipment. |
| | components for submersible equipment. |
| | corrosion resistant chemical manufacturing equipment (15 licences). |
| | cryptographic software (2 licences). |
| | devices for initiating explosives. |
| | digital signal processing equipment. |
| | direct view imaging equipment (2 licences). |
| | equipment employing cryptography (20 licences). |
| T | equipment employing cryptography (4 licences). |
| | fibre preregs. |
| | hafnium. |
| | human pathogens. |
| | imaging cameras (3 licences). |
| T | imaging cameras. |
| | inertial equipment (4 licences). |
| T | inertial equipment (2 licences). |
| | magnetometers (2 licences). |
| | metal alloy cylindrical forms (2 licences). |
| | microwave components (2 licences). |
| T | microwave components (2 licences). |
| T | millimetric wave components (6 licences). |
| | nickel powders. |
| | radar equipment. |
| | radio jamming equipment. |
| T | radio jamming equipment. |
| | signal generators (2 licences). |
| | software for equipment employing cryptography (3 licences). |
| | software for radio jamming equipment. |
| | submersible equipment. |
| | technology for composite laminates (5 licences). |
| | technology for composite structures (5 licences). |
| | technology for equipment employing cryptography. |
| | technology for fibre preforms (4 licences). |
| | technology for fibre preregs (4 licences). |
| | technology for fibrous/filamentary materials (3 licences). |
| | technology for stretch-forming equipment (2 licences). |
| | toxins. |
| | valves. |

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|---|---------|
| 1A004 | 8 | £23,722 |
| 1A005 | 1 | £320 |

| | | |
|--------|---|------------|
| 6A002 | 4 | £1,058,428 |
| 6A003 | 2 | £50,149 |
| 9A012 | 1 | £310,000 |
| ML1 | 4 | £2,299,293 |
| ML2 | 1 | £68,000 |
| ML3 | 2 | £190,000 |
| ML7 | 7 | £124,187 |
| ML10 | 1 | £34,820 |
| ML11 | 3 | £875 |
| ML13 | 3 | £196,046 |
| ML17 | 1 | £3 |
| PL5017 | 2 | £25,312 |

| | |
|---|---|
| | assault rifles (200) (2 licences) [See footnote 9]. |
| | body armour (2 licences) [See footnote 9]. |
| T | body armour. |
| | civil NBC protection equipment (4 licences). |
| | civil riot control agent protection equipment. |
| T | civil unmanned air vehicles. |
| | components for assault rifles (2 licences) [See footnote 9]. |
| | components for body armour (2 licences) [See footnote 9]. |
| T | components for body armour. |
| T | components for civil body armour. |
| T | components for civil NBC protection equipment. |
| | components for civil riot control agent protection equipment. |
| | components for NBC protective/defensive equipment (5 licences). |
| | components for pistols (2 licences) [See footnote 9]. |
| | components for sporting guns (2 licences) [See footnote 9]. |
| | direct view imaging equipment (2 licences) [See footnote 9]. |
| T | direct view imaging equipment (2 licences). |
| T | equipment for the use of weapon sights (2 licences). |
| T | imaging cameras (2 licences). |
| | military communications equipment (2 licences). |
| T | military communications equipment. |
| | military helmets (2 licences) [See footnote 9]. |
| T | military helmets. |
| | military laser protection equipment. |
| | NBC protective/defensive equipment (4 licences). |
| T | NBC protective/defensive equipment. |
| | pistols (50) (2 licences) [See footnote 9]. |
| T | projectile launchers. |
| | small arms ammunition (2 licences) [See footnote 9]. |
| | sporting guns (100) (2 licences) [See footnote 9]. |
| T | unmanned air vehicles. |
| T | weapon night sights (2 licences). |
| | weapon sights (2 licences) [See footnote 9]. |
| T | weapon sights. |

Refused

| | Count |
|--------------|-------|
| Non-military | 3 |
| Total | 3 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| | |
|---------------|--|
| Control Entry | No. of licences with goods rated using Control Entry |
| End Use | 3 |

electronic test equipment (2 licences).
 equipment for the use of signal analysers.
 microwave components.
 network analysers.
 signal analysers (2 licences).
 signal generators (2 licences).

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 1 | 3 |

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 3 | £2,393,546 |
| Total | 3 | £2,393,546 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML5 | 2 | £2,393,021 |
| ML10 | 1 | £525 |

components for attack alerting/warning equipment.
 components for military support aircraft.
 military radars.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Australia
 Bangladesh

OIELs (excluding Other OIELs)

Issued

| |
|--|
| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. |
|--|

| No. | Type | Goods Summary |
|-----|------|---|
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 3] |
| 2 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military combat vehicles, components for military helicopters, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for tanks, general military aircraft components, general military vehicle components |
| 3 | P | cryptographic software, equipment employing cryptography, software for cryptographic software, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography |
| 4 | P | equipment employing cryptography [See footnote 8] |
| 5 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 6 | P | components for military guidance/navigation equipment, military guidance/navigation equipment, software for military guidance/navigation equipment, technology for military guidance/navigation equipment |
| 7 | P | components for combat aircraft, components for military aero-engines, components for military support aircraft, components for military training aircraft, environmental test facilities for military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines [See footnote 2] |
| 8 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 4] |
| 9 | P | towed hydrophone arrays |

| | | |
|----|---|--|
| 10 | P | software for inertial equipment |
| 11 | P | components for inertial equipment, inertial equipment |
| 12 | P | information security equipment, software for information security equipment |
| 13 | P | components for military aero-engines, environmental test facilities for military aero-engines, equipment for the production of military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines |
| 14 | P | components for military aero-engines, components for military training aircraft, environmental test facilities for military aero-engines, equipment for the production of military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines, unfinished products for military aero-engines |
| 15 | T | Software specified by ML21 and Technology specified by ML22 of the Export Control Order 2008 relating to goods falling within the following entries - ML5 ML9 ML11 ML15 ML16 ML17 EXCEPT except goods falling within ML11 and ML17.n insofar as they are for use in connection with cluster munitions and explosive submunitions and explosive bomblets |
| 16 | P | equipment for the use of weapon sight mounts, goods treated for signature suppression for military use, technology for equipment for the use of weapon sight mounts, weapon night sights, weapon sights |

SITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
| Spain | 2 | 0 | 0 |

Issued

demolition charges/devices (2 licences).

OITCLs

| Source | Issued | Refused | Revoked |
|---|--------|---------|---------|
| Angola, Benin, Comoros, Egypt, Gabon, Ghana, Jordan, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, France, Greece, Israel, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Spain, Sri Lanka, Tanzania | 1 | 0 | 0 |

| | | | |
|--|---|---|---|
| Comoros, Egypt, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Malaysia, Malta, Mauritius, Oman, South Africa, Sri Lanka | 1 | 0 | 0 |
| Djibouti, Egypt, India, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Malaysia, Singapore | 1 | 0 | 0 |
| Serbia | 0 | 1 | 0 |
| Vessel and/or Platform in International Waters | 1 | 0 | 0 |

Issued

acoustic devices for riot control (3 licences).
 assault rifles (5 licences).
 body armour (5 licences).
 combat shotguns (2 licences).
 components for acoustic devices for riot control.
 components for assault rifles (5 licences).
 components for body armour (5 licences).
 components for combat shotguns.
 components for military helmets.
 components for pistols (2 licences).
 components for rifles.
 components for sniper rifles.
 components for sporting guns (2 licences).
 components for weapon sights.
 military helmets (5 licences).
 pistols (3 licences).
 rifles.
 small arms ammunition (6 licences).
 sniper rifles.
 sporting guns (3 licences).
 sporting shotgun ammunition.
 weapon cleaning equipment.
 weapon sight mounts.
 weapon sights (5 licences).

Rejected

anti-armour ammunition.
 blank/inert ammunition.
 fuze setting devices.
 small arms ammunition.
 smoke/pyrotechnic ammunition.
 sporting shotgun ammunition.

Case & goods Footnotes

1. Licence granted for use by a law enforcement agency.
2. Licence granted for end use by the Air Force.
3. Licence granted for armed forces end use.
4. Licence granted for government end use.
5. Licence granted for civilian / commercial end use.
6. Licence granted for testing and evaluation purposes. For civilian / commercial end use.
7. Licence granted for demonstration to potential customers. Law enforcement agencies are the potential end users.
8. Licence granted for cryptographic equipment. For commercial end use.
9. Licence granted for anti-piracy operations. For civilian / commercial end use.
10. Licence granted for sporting / hunting purposes for personal end use.
11. Licence granted for explosive detection / disposal purposes. For Armed Forces end use.
12. Licence granted for testing and evaluation purposes. For end use by the Air Force.
13. Licence granted for end use by a law enforcement agency.

Maldives

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 21 days |
| % and number of SIELs completed in 20 working days | 50% (6) |
| % and number of SIELs completed in 60 working days | 92% (11) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 59 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 100% (1) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OITCLs | 56 days |
| % and number of OITCLs completed in 20 working days | 24% (4) |
| % and number of OITCLs completed in 60 working days | 53% (9) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|------------|
| Military | 4 | £3,440,684 |
| Non-military | 2 | £409,952 |
| Both Military and Non-military | 2 | £2,250,000 |
| Total | 8 | £6,100,636 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 3 | £1,958,250 |
| ML3 | 3 | £388,600 |
| ML9 | 1 | £6,609 |
| ML13 | 2 | £337,225 |
| PL5001 | 1 | £750,000 |

acoustic devices for riot control.
 assault rifles (600).
 body armour (2 licences).
 combat shotguns (100).
 combat shotguns (150).
 components for assault rifles.
 components for body armour (2 licences).
 components for combat shotguns.
 components for naval engines.
 components for pistols (2 licences).
 components for rifles.
 components for sporting guns.
 components for weapon sights.
 military helmets (2 licences).
 pistols (30).
 pistols (100).
 rifles (200).
 small arms ammunition (3 licences).
 sporting guns (200).
 weapon sights (2 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 5A002 | 1 | £9,952 |
| 7A103 | 1 | £400,000 |

equipment employing cryptography.
 inertial equipment.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 6A002 | 2 | £250,000 |
| ML1 | 2 | £1,620,000 |
| ML3 | 2 | £190,000 |
| ML13 | 2 | £190,000 |

assault rifles (200).
 assault rifles (300) [See footnote 1].
 body armour (2 licences) [See footnote 1].
 components for assault rifles (2 licences) [See footnote 1].
 components for body armour (2 licences) [See footnote 1].
 components for pistols (2 licences) [See footnote 1].
 components for sporting guns.
 direct view imaging equipment (2 licences) [See footnote 1].
 military helmets (2 licences) [See footnote 1].
 pistols (50) (2 licences) [See footnote 1].
 small arms ammunition (2 licences) [See footnote 1].

sporting guns (100).
 weapon sights (2 licences) [See footnote 1].

OITCLs

| Source | Issued | Refused | Revoked |
|---|--------|---------|---------|
| Angola, Benin, Comoros, Egypt, Gabon, Ghana, Jordan, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Canada, Comoros, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, France, Greece, Israel, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Spain, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Egypt, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Djibouti, Egypt, Greece, Kenya, Madagascar, Maldives, Malta, Mauritius, Oman, Seychelles, Somalia, South Africa, Sri Lanka, Vessel and/or Platform in International Waters | 1 | 0 | 0 |

| | | | |
|--|---|---|---|
| Djibouti, Egypt, India, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Vessel and/or Platform in International Waters | 4 | 0 | 0 |

Issued

acoustic devices for riot control (3 licences).
 assault rifles (9 licences).
 body armour (10 licences).
 civil body armour.
 combat shotguns (4 licences).
 components for acoustic devices for riot control.
 components for assault rifles (8 licences).
 components for body armour (8 licences).
 components for civil body armour.
 components for combat shotguns (3 licences).
 components for military helmets (3 licences).
 components for pistols (2 licences).
 components for rifles (4 licences).
 components for sniper rifles (2 licences).
 components for sporting guns (3 licences).
 components for weapon sights (2 licences).
 military helmets (10 licences).
 pistols (5 licences).
 rifles (4 licences).
 small arms ammunition (11 licences).
 sniper rifles (4 licences).
 sporting guns (4 licences).
 sporting shotgun ammunition.
 weapon cleaning equipment (2 licences).
 weapon night sights.
 weapon sight mounts.
 weapon sights (10 licences).

Case & goods Footnotes

1. Licence granted for anti-piracy operations. For civilian / commercial end use.

Mali

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 15 days |
| % and number of SIELs completed in 20 working days | 80% (8) |
| % and number of SIELs completed in 60 working days | 100% (10) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|---------|
| Median processing time SITCLs | 22 days |
| % and number of SITCLs completed in 20 working days | 40% (2) |
| % and number of SITCLs completed in 60 working days | 80% (4) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 20% (1) |

| | |
|------------------------------|----------|
| Median processing time OIELs | 104 days |
|------------------------------|----------|

| | |
|---|--------|
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 30 days |
| % and number of OITCLs completed in 20 working days | 0% (0) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 9 | £315,210 |
| Non-military | 1 | £37,000 |
| Total | 10 | £352,210 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML4 | 6 | £291,486 |
| ML13 | 2 | £23,715 |
| ML21 | 1 | £9 |
| ML22 | 1 | £0 |

accessories for military improvised explosive device decoying/detection/disposal/jamming equipment [See footnote 2].
body armour.
bomb suits.
components for body armour.
components for military equipment for initiating explosives (3 licences) [See footnote 2].
components for military improvised explosive device decoying/detection/disposal/jamming equipment [See footnote 2].
components for munitions/ordnance detection/disposal equipment (2 licences) [See footnote 2].
military equipment for initiating explosives (3 licences) [See footnote 2].
military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences) [See footnote 2].
software for military improvised explosive device decoying/detection/disposal/jamming equipment.
technology for military improvised explosive device decoying/detection/disposal/jamming equipment.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 5A002 | 1 | £35,000 |
| 5D002 | 1 | £2,000 |

equipment employing cryptography.
software for equipment employing cryptography.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | cryptographic software, equipment employing cryptography [See footnote 1] |

SITCLs

| Source | Issued | Refused | Revoked |
|-----------|--------|---------|---------|
| Australia | 0 | 1 | 0 |
| Israel | 1 | 0 | 0 |
| Jordan | 2 | 0 | 0 |

Issued

aircraft military communications equipment.
all-wheel drive vehicles with ballistic protection (2 licences).
command/control equipment for unmanned air vehicles.
electronic warfare equipment.
launching/ground support equipment for unmanned air vehicles.
military radars.
targeting equipment.
technology for unmanned air vehicles.
unmanned air vehicles.

Refused

military communications equipment.

OITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
| Ghana | 1 | 0 | 0 |

Issued

promoting the supply of military goods.

Case & goods Footnotes

1. Licence granted for cryptographic equipment for end use by an International Organisation.
2. Licence granted for end use by a International Organisation.

Malta

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 14 days |
| % and number of SIELs completed in 20 working days | 87% (20) |
| % and number of SIELs completed in 60 working days | 100% (23) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 17 days |
| % and number of SITCLs completed in 20 working days | 100% (3) |
| % and number of SITCLs completed in 60 working days | 100% (3) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 109 days |
| % and number of OIELs completed in 20 working days | 9% (1) |
| % and number of OIELs completed in 60 working days | 9% (1) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OITCLs | 87 days |
| % and number of OITCLs completed in 20 working days | 11% (1) |
| % and number of OITCLs completed in 60 working days | 44% (4) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|-------------|
| Military | 17 | £1,932,631 |
| Non-military | 5 | £25,658,125 |
| Total | 22 | £27,590,755 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 7 | £1,486,311 |
| ML3 | 4 | £241,648 |
| ML4 | 2 | £20,787 |
| ML6 | 2 | £60,000 |
| ML7 | 1 | £1,599 |
| ML11 | 1 | £500 |
| ML13 | 3 | £121,325 |
| ML16 | 1 | £461 |

assault rifles (600).

| | |
|---|--|
| T | body armour (3 licences). |
| | components for assault rifles (2 licences). |
| | components for body armour. |
| | components for NBC protective/defensive equipment. |
| | components for pistols. |
| | components for sporting guns. |
| | machine guns (1). |
| | military combat vehicles. |
| | military communications equipment. |
| | military helmets. |
| T | military support vehicles. |
| | NBC protective/defensive equipment. |
| | pistols (6) (2 licences). |
| | pistols (30). |
| | rifles (1). |
| | rifles (2). |
| | signalling devices (2 licences). |
| | small arms ammunition (3 licences). |
| | sporting guns (1). |
| | sporting guns (4). |
| | sporting guns (21). |
| | sporting guns (350). |
| | sporting shotguns (2). |
| | training small arms ammunition. |
| | unfinished products for military combat vehicles. |
| | weapon sights (3 licences). |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| 1A007 | 4 | £8,043,635 |
| 3A231 | 2 | £17,600,000 |
| 5A002 | 1 | £14,490 |

equipment employing cryptography.
neutron generators (2 licences).
non-military detonators (3 licences).
non-military firing sets.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | components for sporting guns |
| 2 | P | anti-riot/ballistic shields, body armour, bomb suits, components for anti-riot/ballistic shields, components for body armour, components for bomb suits, components for military helmets, military helmets |
| 3 | P | airborne refuelling equipment, aircraft cannons, aircrew protective masks, anti-g/pressure suits, attack alerting/warning equipment, chaff equipment, components for airborne refuelling equipment, components for attack alerting/warning equipment, components for combat aircraft, components for ejector seats, components for fire control equipment, components for military aero-engines, components for military infrared/thermal imaging equipment, countermeasure equipment for military infrared/thermal imaging equipment, equipment for the operation of military aircraft in confined areas, fire control equipment, guided missile decoying equipment, military aero-engines, military aircraft ground equipment, military aircraft pressure refuellers, military containers, military electronic equipment, military flying helmets, military infrared/thermal imaging equipment, military parachutes and equipment, software for airborne refuelling equipment, software for aircraft cannons, software for aircrew protective masks, software for anti-g/pressure suits, software for attack alerting/warning equipment, software for chaff equipment, |

| | | |
|----|---|---|
| | | software for combat aircraft, software for ejector seats, software for equipment for the operation of military aircraft in confined areas, software for fire control equipment, software for guided missile decoying equipment, software for military aero-engines, software for military aircraft ground equipment, software for military aircraft pressure refuellers, software for military containers, software for military flying helmets, software for military infrared/thermal imaging equipment, software for military parachutes and equipment, technology for airborne refuelling equipment, technology for aircraft cannons, technology for aircrew protective masks, technology for anti-g/pressure suits, technology for attack alerting/warning equipment, technology for chaff equipment, technology for combat aircraft, technology for ejector seats, technology for equipment for the operation of military aircraft in confined areas, technology for fire control equipment, technology for guided missile decoying equipment, technology for military aero-engines, technology for military aircraft ground equipment, technology for military aircraft pressure refuellers, technology for military containers, technology for military flying helmets, technology for military infrared/thermal imaging equipment, technology for military parachutes and equipment [See footnote 1] |
| 4 | P | hydrophones, towed hydrophone arrays |
| 5 | P | weapon sights |
| 6 | T | military support aircraft |
| 7 | P | airborne refuelling equipment, aircraft cannons, aircrew protective masks, anti-g/pressure suits, chaff equipment, components for airborne refuelling equipment, components for combat aircraft, equipment for the operation of military aircraft in confined areas, guided missile decoying equipment, military aircraft ground equipment, military aircraft pressure refuellers, military containers, military electronic equipment, military flying helmets, technology for airborne refuelling equipment, technology for aircraft cannons, technology for aircrew protective masks, technology for anti-g/pressure suits, technology for chaff equipment, technology for combat aircraft, technology for equipment for the operation of military aircraft in confined areas, technology for guided missile decoying equipment, technology for military aircraft ground equipment, technology for military aircraft pressure refuellers, technology for military containers, technology for military flying helmets |
| 8 | P | body armour, components for body armour, military helmets |
| 9 | P | weapon sights [See footnote 2] |
| 10 | P | components for all-wheel drive vehicles with ballistic protection |
| 11 | P | components for military support aircraft, technology for military support aircraft |

SITCLs

| Source | Issued | Refused | Revoked |
|--------------|--------|---------|---------|
| Mauritius | 1 | 0 | 0 |
| South Africa | 1 | 0 | 0 |

Issued

assault rifles (4).
 assault rifles (7).
 body armour (2 licences).
 components for assault rifles (2 licences).
 components for body armour (2 licences).
 military helmets (2 licences).
 weapon night sights (2 licences).

OITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
|--------|--------|---------|---------|

| | | | |
|---|---|---|---|
| Comoros, Djibouti, Egypt, France, Greece, Israel, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Spain, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Comoros, Kenya, Malaysia, Malta, Mauritius, Oman, South Africa, Sri Lanka | 1 | 0 | 0 |
| Djibouti, Egypt, Greece, Kenya, Madagascar, Maldives, Malta, Mauritius, Oman, Seychelles, Somalia, South Africa, Sri Lanka, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Djibouti, Egypt, India, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Vessel and/or Platform in International Waters | 2 | 0 | 0 |

Issued

acoustic devices for riot control (2 licences).
 assault rifles (6 licences).
 body armour (5 licences).
 combat shotguns (2 licences).
 components for acoustic devices for riot control.
 components for assault rifles (5 licences).
 components for body armour (4 licences).
 components for pistols.
 components for rifles.
 components for sniper rifles.
 components for sporting guns.
 military helmets (5 licences).
 pistols (3 licences).
 rifles.
 small arms ammunition (6 licences).
 sniper rifles (2 licences).
 sporting guns (2 licences).
 sporting shotgun ammunition.
 weapon cleaning equipment.
 weapon sight mounts.
 weapon sights (4 licences).

Case & goods Footnotes

1. Licence granted for end use by the Air Force.
2. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Marshall Islands

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |

| | |
|---|----------|
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Mauritania

Processing Statistics (excluding amendments)

| | |
|---|---------|
| Median processing time OIELs | 64 days |
| % and number of OIELs completed in 20 working days | 14% (1) |
| % and number of OIELs completed in 60 working days | 43% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 14% (1) |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | underwater television cameras |
| 2 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 3 | P | towed hydrophone arrays |

Rejected

| Applications to this destination refused in full. | | |
|---|------|--|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, |

| | | |
|--|--|--|
| | | technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
|--|--|--|

Case & goods Footnotes

1. Licence granted for armed forces end use.

Mauritius

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 14 days |
| % and number of SIELs completed in 20 working days | 89% (17) |
| % and number of SIELs completed in 60 working days | 95% (18) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 94 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 20% (1) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 56 days |
| % and number of OITCLs completed in 20 working days | 19% (4) |
| % and number of OITCLs completed in 60 working days | 52% (11) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|------------|
| Military | 11 | £7,026,999 |
| Non-military | 3 | £17,495 |
| Both Military and Non-military | 1 | £1,125,000 |
| Total | 15 | £8,169,494 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 5 | £4,792,000 |

| | | |
|--------|---|----------|
| ML3 | 4 | £778,500 |
| ML6 | 1 | £117,772 |
| ML10 | 1 | £7,195 |
| ML11 | 4 | £44,010 |
| ML13 | 4 | £537,225 |
| PL5001 | 1 | £750,000 |
| PL5017 | 1 | £296 |

acoustic devices for riot control.
 all-wheel drive vehicles with ballistic protection.
 assault rifles (600) (3 licences) [See footnote 2].
 body armour (4 licences) [See footnote 2].
 combat shotguns (150) (3 licences) [See footnote 2].
 combat shotguns.
 components for assault rifles (4 licences) [See footnote 2].
 components for body armour (4 licences) [See footnote 2].
 components for combat shotguns.
 components for military communications equipment (4 licences).
 components for military helmets.
 components for military training aircraft.
 components for pistols (3 licences) [See footnote 2].
 components for rifles (2 licences) [See footnote 2].
 components for sporting guns (2 licences) [See footnote 2].
 components for weapon sights.
 equipment for the use of assault rifles.
 military helmets (4 licences) [See footnote 2].
 pistols (30) (3 licences) [See footnote 2].
 rifles (200) (2 licences) [See footnote 2].
 small arms ammunition (4 licences) [See footnote 2].
 sporting guns (200) (2 licences) [See footnote 2].
 sporting shotgun ammunition [See footnote 2].
 weapon sights (4 licences) [See footnote 2].

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|---|---------|
| 1A004 | 1 | £13,000 |
| 1C350 | 1 | £3,730 |
| 5A002 | 1 | £765 |

chemicals used for pharmaceutical/healthcare production.
 civil explosive detection/identification equipment.
 equipment employing cryptography.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|---|----------|
| 6A002 | 1 | £125,000 |
| ML1 | 1 | £810,000 |
| ML3 | 1 | £95,000 |
| ML13 | 1 | £95,000 |

assault rifles (200) [See footnote 2].
 body armour [See footnote 2].
 components for assault rifles [See footnote 2].
 components for body armour [See footnote 2].
 components for pistols [See footnote 2].
 components for rifles [See footnote 2].

direct view imaging equipment [See footnote 2].
military helmets [See footnote 2].
pistols (50) [See footnote 2].
rifles (100) [See footnote 2].
small arms ammunition [See footnote 2].
weapon sights [See footnote 2].

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 2 | P | towed hydrophone arrays |
| 3 | P | components for inertial equipment, inertial equipment |

OITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
|--------|--------|---------|---------|

| | | | |
|---|---|---|---|
| Angola, Benin, Comoros, Egypt, Gabon, Ghana, Jordan, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Canada, Comoros, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, France, Greece, Israel, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Spain, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Egypt, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Malaysia, Malta, Mauritius, Oman, South Africa, Sri Lanka | 1 | 0 | 0 |
| Djibouti, Egypt, Greece, Kenya, Madagascar, Maldives, Malta, Mauritius, Oman, Seychelles, Somalia, South Africa, Sri Lanka, Vessel and/or Platform in International Waters | 1 | 0 | 0 |

| | | | |
|--|---|---|---|
| Djibouti, Egypt, India, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Madagascar, Mauritius, Oman, South Africa, Sri Lanka, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Vessel and/or Platform in International Waters | 4 | 0 | 0 |

Issued

acoustic devices for riot control (4 licences).
 assault rifles (11 licences).
 body armour (12 licences).
 civil body armour.
 combat shotguns (5 licences).
 components for acoustic devices for riot control (2 licences).
 components for assault rifles (10 licences).
 components for body armour (10 licences).
 components for civil body armour.
 components for combat shotguns (3 licences).
 components for military helmets (3 licences).
 components for pistols (2 licences).
 components for rifles (4 licences).
 components for sniper rifles (2 licences).
 components for sporting guns (5 licences).
 components for weapon sights (2 licences).
 military helmets (12 licences).
 pistols (5 licences).
 rifles (4 licences).
 small arms ammunition (13 licences).
 sniper rifles (4 licences).
 sporting guns (6 licences).
 sporting shotgun ammunition (2 licences).
 weapon cleaning equipment (2 licences).
 weapon night sights.
 weapon sight mounts.
 weapon sights (10 licences).

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for anti-piracy operations. For civilian / commercial end use.

Mayotte (Grand Terre and Pamanzi)

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Mexico

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 16 days |
| % and number of SIELs completed in 20 working days | 68% (38) |
| % and number of SIELs completed in 60 working days | 100% (56) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 16 days |
| % and number of SITCLs completed in 20 working days | 100% (1) |
| % and number of SITCLs completed in 60 working days | 100% (1) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 105 days |
| % and number of OIELs completed in 20 working days | 6% (1) |
| % and number of OIELs completed in 60 working days | 33% (6) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|-------------|
| Military | 18 | £2,638,311 |
| Non-military | 35 | £14,582,791 |
| Total | 53 | £17,221,102 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML3 | 1 | £85,000 |
| ML4 | 3 | £66,773 |
| ML9 | 3 | £789,741 |
| ML10 | 8 | £1,095,552 |
| ML13 | 4 | £391,835 |
| ML16 | 1 | £209,410 |
| ML22 | 1 | £0 |

| | |
|---|---|
| | body armour. |
| | components for military aero-engines (2 licences). |
| | components for military equipment for initiating explosives. |
| T | components for military equipment for initiating explosives. |
| | components for military helmets. |
| | components for military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences). |
| T | components for military improvised explosive device decoying/detection/disposal/jamming equipment. |
| | components for military improvised explosive device disposal equipment. |
| T | components for military improvised explosive device disposal equipment. |
| | components for military patrol/assault craft. |
| | components for military support aircraft. |
| | components for munitions/ordnance detection/disposal equipment. |
| T | components for munitions/ordnance detection/disposal equipment. |
| | components for naval engines. |
| | components for unmanned air vehicles. |
| | equipment for the operation of military aircraft in confined areas. |
| | general military aircraft components (2 licences). |
| | general naval vessel components. |
| | military aero-engines. |
| | military equipment for initiating explosives. |
| T | military equipment for initiating explosives. |
| | military helmets (2 licences). |
| | military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences). |
| T | military improvised explosive device decoying/detection/disposal/jamming equipment. |
| | military improvised explosive device disposal equipment. |
| T | military improvised explosive device disposal equipment. |
| | munitions/ordnance detection/disposal equipment. |
| | small arms ammunition. |
| | technology for equipment for the operation of military aircraft in confined areas. |
| | unfinished products for military aero-engines. |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| 0C003 | 1 | £539 |
| 2B001 | 2 | £1,145,460 |
| 2B002 | 1 | £350,000 |
| 2B206 | 1 | £100,000 |
| 2B350 | 2 | £166,496 |
| 2B352 | 4 | £128,018 |
| 2D001 | 2 | £64,380 |
| 2D002 | 1 | £0 |
| 2E201 | 1 | £0 |
| 5A001 | 1 | £9,585 |
| 5A002 | 5 | £10,809,667 |
| 5D002 | 2 | £600,000 |
| 6A001 | 2 | £329,428 |
| 6A003 | 4 | £112,513 |
| 6A005 | 2 | £448,350 |
| 6A203 | 2 | £152,641 |
| 7A003 | 5 | £130,715 |
| 7A103 | 1 | £15,000 |
| 8A002 | 1 | £18,000 |
| 9E003 | 2 | £2,000 |

biotechnology equipment (4 licences).
 corrosion resistant chemical manufacturing equipment (2 licences).
 deuterium solutions.
 dimensional inspection equipment.
 equipment employing cryptography (5 licences).
 imaging cameras (4 licences).
 improvised explosive device activation/jamming equipment.
 inertial equipment (6 licences).

| | |
|---|---|
| | instrumentation cameras (2 licences). |
| | lasers (2 licences). |
| | machine tools (2 licences). |
| | numerical control software. |
| | optics finishing machines. |
| | software for equipment employing cryptography (2 licences). |
| | software for machine tools. |
| | software for optics finishing machines. |
| | submersible equipment. |
| | technology for civil aero-engines (2 licences). |
| | technology for machine tools. |
| T | towed hydrophone arrays (2 licences). |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 2 | P | equipment employing cryptography [See footnote 4] |
| 3 | P | dimensional measuring equipment |
| 4 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 5 | P | pressure transducers, software for semiconductor process equipment [See footnote 3] |

| | | |
|----|---|--|
| 6 | T | towed hydrophone arrays |
| 7 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft [See footnote 2] |
| 8 | P | software for inertial equipment |
| 9 | P | equipment employing cryptography |
| 10 | P | components for military support aircraft, military aircraft ground equipment, technology for military aircraft ground equipment, technology for military support aircraft |
| 11 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft |
| 12 | P | components for all-wheel drive vehicles with ballistic protection |

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for government end use.
3. Licence granted for civilian / commercial end use.
4. Licence granted for cryptographic equipment. For commercial end use.

Micronesia

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Midway Island

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Monaco

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 11 days |
| % and number of SIELs completed in 20 working days | 80% (4) |
| % and number of SIELs completed in 60 working days | 100% (5) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 2 | £67,200 |
| Non-military | 2 | £48,524 |
| Total | 4 | £115,724 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML1 | 2 | £67,200 |

sporting guns (4) (2 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 1C351 | 1 | £23,868 |
| 6A002 | 1 | £24,656 |

direct view imaging equipment.
toxins.

Mongolia

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 27 days |
| % and number of SIELs completed in 20 working days | 29% (2) |
| % and number of SIELs completed in 60 working days | 100% (7) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 128 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |

| | |
|---|--------|
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |
|---|--------|

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 1 | £188,240 |
| Non-military | 5 | £7,934,379 |
| Total | 6 | £8,122,619 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 1 | £151,000 |
| ML11 | 1 | £4,800 |
| ML15 | 1 | £32,440 |

T military electronic equipment.
T military image intensifier equipment.
T military infrared/thermal imaging equipment.
T weapon night sights.
T weapon sights.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 5E002 | 1 | £379 |
| 6A003 | 3 | £59,000 |
| 7A103 | 1 | £7,875,000 |

imaging cameras (3 licences).
inertial equipment.
technology for equipment employing cryptography.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft [See footnote 1] |

Case & goods Footnotes

1. Licence granted for government end use.

Montenegro

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 18 days |
| % and number of SIELs completed in 20 working days | 60% (3) |
| % and number of SIELs completed in 60 working days | 100% (5) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 381 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|---------|
| Military | 3 | £26,273 |
| Both Military and Non-military | 1 | £37,872 |
| Total | 4 | £64,144 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML4 | 1 | £2,982 |
| ML7 | 2 | £23,291 |

components for NBC detection equipment (2 licences).
military improvised explosive device decoying/detection/disposal/jamming equipment.
NBC detection equipment (2 licences).

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 1A004 | 1 | £33,882 |
| ML7 | 1 | £3,990 |

civil NBC protection equipment.

components for civil NBC protection equipment.
NBC protective/defensive equipment.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | cryptographic software, equipment employing cryptography, software for cryptographic software, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography |

Montserrat

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Morocco

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 17 days |
| % and number of SIELs completed in 20 working days | 63% (20) |
| % and number of SIELs completed in 60 working days | 100% (32) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|---------|
| Median processing time SITCLs | 18 days |
| % and number of SITCLs completed in 20 working days | 67% (2) |
| % and number of SITCLs completed in 60 working days | 67% (2) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 65 days |
| % and number of OIELs completed in 20 working days | 8% (1) |
| % and number of OIELs completed in 60 working days | 42% (5) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 8% (1) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|-------------|
| Military | 10 | £1,197,483 |
| Non-military | 16 | £33,196,717 |
| Total | 26 | £34,394,201 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 2 | £232,640 |
| ML4 | 2 | £417,950 |
| ML11 | 1 | £34,000 |
| ML15 | 1 | £310 |
| ML17 | 3 | £504,983 |
| ML21 | 1 | £7,500 |
| ML22 | 1 | £100 |

- T assault rifles (20).
- T combat shotguns (2).
- T command communications control and intelligence software.
- T components for assault rifles.
- components for military image recording/processing equipment.
- components for military improvised explosive device decoying/detection/disposal/jamming equipment.
- T components for pistols.
- goods treated for signature suppression for military use (3 licences).
- T military communications equipment.
- military improvised explosive device decoying/detection/disposal/jamming equipment.
- T pistols (10).
- sporting shotguns (2) [See footnote 2].
- technology for military image recording/processing equipment.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| 1A007 | 2 | £13,724,172 |
| 1C010 | 1 | £1,541,280 |
| 1C352 | 2 | £25 |
| 2B352 | 1 | £15,750 |
| 3A231 | 2 | £17,600,000 |
| 3C003 | 1 | £8,167 |
| 5A001 | 3 | £212,948 |
| 5A002 | 5 | £66,917 |
| 5D001 | 2 | £2 |
| 5D002 | 2 | £4,441 |
| 5E002 | 1 | £2,616 |
| 7A003 | 1 | £20,400 |

- animal pathogens (2 licences).
- components for biotechnology equipment.
- compound semiconductor precursor chemicals.
- cryptographic software (2 licences).
- equipment employing cryptography (5 licences).
- fibre prepreps.
- improvised explosive device activation/jamming equipment.
- inertial equipment.
- neutron generators (2 licences).
- non-military detonators (2 licences).

T non-military firing sets.
T radio jamming equipment (2 licences).
T software for radio jamming equipment (2 licences).
technology for equipment employing cryptography.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | animal pathogens |
| 2 | T | underwater television cameras |
| 3 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 4 | P | towed hydrophone arrays |
| 5 | P | components for inertial equipment, inertial equipment |
| 6 | P | components for military support aircraft, military aircraft ground equipment, technology for military aircraft ground equipment, technology for military support aircraft |
| 7 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft |

Rejected

| Applications to this destination refused in full. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, |

| | | |
|--|--|---|
| | | technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
|--|--|---|

SITCLs

| Source | Issued | Refused | Revoked |
|----------|--------|---------|---------|
| Pakistan | 2 | 0 | 0 |
| Russia | 1 | 0 | 0 |

Issued

artillery ammunition.
blank/inert ammunition (2 licences).
mortar bombs.
surface-to-surface missiles.

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for sporting / hunting purposes for personal end use.

Mozambique

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 13 days |
| % and number of SIELs completed in 20 working days | 100% (15) |
| % and number of SIELs completed in 60 working days | 100% (15) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 63 days |
| % and number of OIELs completed in 20 working days | 14% (1) |
| % and number of OIELs completed in 60 working days | 43% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 14% (1) |

| | |
|---|---------|
| Median processing time OITCLs | 55 days |
| % and number of OITCLs completed in 20 working days | 29% (2) |
| % and number of OITCLs completed in 60 working days | 57% (4) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 7 | £3,972,430 |
| Non-military | 6 | £4,238,047 |
| Total | 13 | £8,210,477 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML6 | 3 | £23,530 |
| ML13 | 4 | £948,900 |
| PL5001 | 4 | £3,000,000 |

acoustic devices for riot control (4 licences).
body armour (4 licences).
components for body armour (2 licences).
military helmets (4 licences).
military support vehicles (3 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 5A002 | 4 | £30,361 |
| 5E002 | 1 | £7,686 |
| 6A008 | 2 | £4,200,000 |

T equipment employing cryptography (4 licences).
laser radar equipment (2 licences).
technology for equipment employing cryptography.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 2 | P | towed hydrophone arrays |

Rejected

| Applications to this destination refused in full. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the |

| | | |
|--|--|--|
| | | production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
|--|--|--|

OITCLs

| Source | Issued | Refused | Revoked |
|---|--------|---------|---------|
| Angola, Benin, Comoros, Egypt, Gabon, Ghana, Jordan, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, France, Greece, Israel, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Spain, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Comoros, Egypt, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |

| | | | |
|---|---|---|---|
| Comoros, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Djibouti, Egypt, India, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Vessel and/or Platform in International Waters | 2 | 0 | 0 |

Issued

acoustic devices for riot control (2 licences).
 assault rifles (4 licences).
 body armour (4 licences).
 combat shotguns (2 licences).
 components for assault rifles (3 licences).
 components for body armour (3 licences).
 components for combat shotguns.
 components for military helmets.
 components for pistols (2 licences).
 components for rifles.
 components for sniper rifles.
 components for sporting guns.
 components for weapon sights.
 military helmets (4 licences).
 pistols (3 licences).
 rifles.
 small arms ammunition (5 licences).
 sniper rifles (2 licences).
 sporting guns.
 weapon cleaning equipment.
 weapon sight mounts.
 weapon sights (4 licences).

Case & goods Footnotes

1. Licence granted for armed forces end use.

Namibia

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 14 days |
| % and number of SIELs completed in 20 working days | 86% (19) |
| % and number of SIELs completed in 60 working days | 100% (22) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|---------|
| Median processing time OIELs | 48 days |
| % and number of OIELs completed in 20 working days | 14% (1) |
| % and number of OIELs completed in 60 working days | 57% (4) |

| | |
|---|--------|
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |
|---|--------|

| | |
|---|---------|
| Median processing time OITCLs | 54 days |
| % and number of OITCLs completed in 20 working days | 17% (1) |
| % and number of OITCLs completed in 60 working days | 67% (4) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 17% (1) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 14 | £1,677,680 |
| Non-military | 5 | £22,932 |
| Total | 19 | £1,700,612 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 6 | £273,624 |
| ML3 | 1 | £5,271 |
| ML6 | 4 | £268,250 |
| ML11 | 4 | £68,630 |
| ML13 | 2 | £245,225 |
| ML15 | 2 | £58,880 |
| ML17 | 1 | £7,000 |
| PL5001 | 1 | £750,000 |
| PL5017 | 2 | £800 |

| | |
|---|---|
| T | acoustic devices for riot control. body armour. components for body armour. components for body armour. components for sniper rifles. electronic warfare equipment. ground vehicle military communications equipment. gun mountings (2 licences) [See footnote 1]. gun silencers. |
| T | military communications equipment (2 licences). |
| T | military electronic equipment (2 licences). military field engineer equipment. military helmets. |
| T | military image intensifier equipment (2 licences). |
| T | military infrared/thermal imaging equipment. military support vehicles (3 licences). |
| T | rifles (1). small arms ammunition. sniper rifles (2). sporting guns (2). |

T weapon night sights (2 licences).
 weapon sight mounts.
 T weapon sight mounts.
 weapon sights (2 licences) [See footnote 1].
 T weapon sights (2 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 5A002 | 5 | £22,932 |

equipment employing cryptography (5 licences).

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | imaging cameras |
| 2 | T | underwater television cameras |
| 3 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |

OITCLs

| Source | Issued | Refused | Revoked |
|---|--------|---------|---------|
| Angola, Benin, Comoros, Egypt, Gabon, Ghana, Jordan, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, Vessel and/or Platform in International Waters | 0 | 1 | 0 |
| Benin, Cape Verde, Ghana, Namibia, Nigeria, Togo | 1 | 0 | 0 |
| Comoros, Egypt, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 0 | 1 | 0 |
| Comoros, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 0 | 1 | 0 |

| | | | |
|--|---|---|---|
| Vessel and/or Platform in International Waters | 2 | 0 | 0 |
|--|---|---|---|

Issued

assault rifles (2 licences).
 body armour (3 licences).
 combat shotguns.
 components for assault rifles.
 components for body armour (2 licences).
 military helmets (3 licences).
 pistols (2 licences).
 small arms ammunition (2 licences).
 sniper rifles.
 sporting guns.
 weapon sights.

Rejected

acoustic devices for riot control.
 body armour.
 combat shotguns.
 components for body armour.
 components for combat shotguns.
 components for military helmets.
 components for sporting guns.
 components for weapon sights.
 military helmets.
 small arms ammunition.
 sporting guns.
 weapon sights.

Case & goods Footnotes

1. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Nauru

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Nepal

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 19 days |
| % and number of SIELs completed in 20 working days | 57% (4) |
| % and number of SIELs completed in 60 working days | 100% (7) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Military | 6 | £62,880 |
| Total | 6 | £62,880 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML4 | 4 | £46,791 |
| ML6 | 1 | £3,147 |
| ML13 | 1 | £12,942 |

bomb suits.
components for military equipment for initiating explosives.
components for military improvised explosive device decoying/detection/disposal/jamming equipment.
components for munitions/ordnance detection/disposal equipment.
general military vehicle components.
military equipment for initiating explosives (2 licences) [See footnote 1].
military helmets.

Case & goods Footnotes

1. Licence granted for explosive detection / disposal purposes. For Armed Forces end use.

Netherlands

Processing Statistics (excluding amendments)

| | |
|--|------------|
| Median processing time SIELs | 14 days |
| % and number of SIELs completed in 20 working days | 85% (193) |
| % and number of SIELs completed in 60 working days | 100% (227) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 17 days |
| % and number of SITCLs completed in 20 working days | 100% (1) |
| % and number of SITCLs completed in 60 working days | 100% (1) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 92 days |
| % and number of OIELs completed in 20 working days | 9% (3) |
| % and number of OIELs completed in 60 working days | 20% (7) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 39 days |
| % and number of OITCLs completed in 20 working days | 0% (0) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|--------------|
| Military | 105 | £122,961,515 |
| Non-military | 9 | £5,853,425 |
| Both Military and Non-military | 1 | £15,790 |
| Total | 115 | £128,830,730 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------------|
| ML1 | 20 | £14,929,372 |
| ML3 | 5 | £2,725,390 |
| ML4 | 6 | £808,787 |
| ML5 | 2 | £779,275 |
| ML6 | 6 | £56,420 |
| ML7 | 7 | £143,668 |
| ML8 | 1 | £2,866 |
| ML9 | 3 | £999,332 |
| ML10 | 14 | £100,132,393 |
| ML11 | 13 | £1,575,707 |
| ML13 | 4 | £212,716 |
| ML15 | 12 | £210,035 |
| ML16 | 12 | £276,628 |
| ML17 | 1 | £100 |
| ML21 | 1 | £35,457 |
| ML22 | 9 | £30,870 |
| PL5001 | 1 | £20,298 |
| PL5017 | 8 | £22,200 |

accessories for weapon sights (2 licences).
anti-riot/ballistic shields.
armoured plate.
assault rifles (1).
body armour (2 licences) [See footnote 4].
components for anti-armour ammunition.
components for assault rifles.
components for combat aircraft (2 licences).
components for decoying/countermeasure equipment.
components for electronic warfare equipment.

| | |
|---|--|
| | components for equipment for the development of military radars. |
| | components for gun mountings. |
| | components for machine guns (2 licences). |
| | components for military auxiliary/support vessels. |
| | components for military combat vehicles (2 licences). |
| | components for military communications equipment (4 licences). |
| | components for military electronic equipment. |
| | components for military helicopters (6 licences). |
| | components for military helmets. |
| | components for military improvised explosive device decoying/detection/disposal/jamming equipment. |
| | components for military infrared/thermal imaging equipment (6 licences). |
| | components for military support vehicles (2 licences). |
| T | components for NBC protective/defensive equipment (2 licences). |
| | components for NBC protective/defensive equipment. |
| | components for small arms ammunition. |
| | components for sniper rifles (3 licences). |
| | components for weapon control equipment. |
| | components for weapon mountings. |
| | components for weapon night sights (4 licences). |
| | decoying/countermeasure equipment (3 licences). |
| | equipment for the use of gun mountings. |
| | equipment for the use of sniper rifles (3 licences). |
| | equipment for the use of weapon night sights. |
| | general military vehicle components. |
| | gun mountings (2 licences). |
| | gun silencers (2 licences). |
| | machine guns (4) (2 licences). |
| T | military aircraft ground equipment. |
| | military combat vehicles. |
| T | military communications equipment. |
| | military electronic equipment (2 licences). |
| T | military electronic equipment (2 licences). |
| | military image intensifier equipment (2 licences). |
| T | military image intensifier equipment (4 licences). |
| | military improvised explosive device decoying/detection/disposal/jamming equipment. |
| T | military infrared/thermal imaging equipment (2 licences). |
| T | military laser protection equipment. |
| | military patrol/assault craft. |
| | military support aircraft (2 licences). |
| | military training aircraft (3 licences). |
| | mortar bombs. |
| T | naval communications equipment. |
| | NBC detection equipment. |
| | NBC protective/defensive equipment (3 licences). |
| T | NBC protective/defensive equipment. |
| | pyrotechnics/fuels and related substances. |
| | rifles (1) (3 licences). |
| | rifles (2). |
| | sniper rifles (5). |
| | sniper rifles (10). |
| | sniper rifles (24). |
| | Software for modelling/simulating military operation scenarios. |
| | sporting guns (1). |
| | targeting equipment. |
| | tear gas/irritant ammunition. |
| | technology for decoying/countermeasure equipment (3 licences). |
| | technology for electronic warfare equipment. |
| | technology for military training equipment. |
| | technology for NBC detection equipment. |
| | technology for sniper rifles (3 licences). |
| | unfinished products for combat aircraft (9 licences). |
| | unfinished products for hand grenades. |
| | unfinished products for military aero-engines (2 licences). |
| | wall/door breaching projectiles/ammunition (2 licences). |
| | weapon cleaning equipment (4 licences). |
| | weapon night sights (2 licences). |
| T | weapon night sights (2 licences). |
| | weapon sight mounts (4 licences). |
| | weapon sights (4 licences). |

T weapon sights (2 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 0A001 | 1 | £2,500 |
| 0C004 | 2 | £2 |
| 0E001 | 3 | £1,004 |
| 6A001 | 2 | £5,568,661 |
| 7A003 | 1 | £281,258 |

components for nuclear reactors.
hydrophones.
inertial equipment.
nuclear grade graphite.
technology for enriched uranium (2 licences).
technology for materials containing enriched uranium (2 licences).
technology for materials containing plutonium-239 (2 licences).
technology for materials containing uranium-233 (2 licences).
technology for nuclear grade graphite.
technology for nuclear reactor fuel element fabrication equipment.
technology for nuclear reactors (3 licences).
technology for plutonium-239 (2 licences).
technology for products containing enriched uranium (2 licences).
technology for products containing plutonium-239 (2 licences).
technology for products containing uranium-233 (2 licences).
technology for uranium-233 (2 licences).
underwater hydrophone cable systems.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 1A004 | 1 | £2,140 |
| ML7 | 1 | £10,550 |
| ML11 | 1 | £3,000 |
| ML17 | 1 | £100 |

T civil NBC protection equipment.
T components for civil NBC protection equipment.
T components for civil riot control agent protection equipment.
T components for NBC protective/defensive equipment.
T military communications equipment.
T military laser protection equipment.
T NBC protective/defensive equipment.

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 83 | £6,253,880 |
| Non-military | 1 | £882,800 |
| Total | 84 | £7,136,680 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML4 | 1 | £2,650 |
| ML5 | 4 | £459,499 |
| ML6 | 3 | £1,534 |
| ML9 | 3 | £24,561 |
| ML10 | 69 | £5,711,973 |
| ML11 | 2 | £27,169 |
| ML17 | 1 | £26,230 |
| ML22 | 1 | £264 |

accessories for recognition/identification equipment.
components for aircraft military communications equipment.
components for combat aircraft (2 licences).
components for combat helicopters (7 licences).
components for military aero-engines.
components for military combat vehicles.
components for military communications equipment.
components for military guidance/navigation equipment.
components for military helicopters (55 licences).
components for military radars (3 licences).
components for military support aircraft (3 licences).
components for military support vehicles (2 licences).
components for naval electrical/electronic equipment.
components for submarines (3 licences).
components for surface-to-air missiles.
military field generators.
recognition/identification equipment.
technology for military guidance/navigation equipment.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 0B001 | 1 | £882,800 |

components for uranium isotope separation equipment.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Australia
Austria
Belgium
Brazil
Croatia
Finland
France
Gabon
Germany
Greece
Indonesia
Italy
Kazakhstan

Kenya
Luxembourg
Malaysia
Montenegro
New Zealand
Nigeria
Norway
Oman
Panama
Papua New Guinea
Poland
Portugal
Romania
Rwanda
Singapore
South Africa
South Korea
Spain
Sweden
Switzerland
Taiwan
Turkey
United Arab Emirates
United States of America
Vietnam

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for sporting guns |
| 2 | P | command communications control and intelligence software, software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 3 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of |

| | | |
|----|---|---|
| | | combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 4 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military combat vehicles, components for military helicopters, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for tanks, general military aircraft components, general military vehicle components |
| 5 | T | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 6 | P | anti-riot/ballistic shields, body armour, bomb suits, components for anti-riot/ballistic shields, components for body armour, components for bomb suits, components for military helmets, military helmets |
| 7 | P | hydrophones, towed hydrophone arrays |
| 8 | P | components for NBC protective/defensive equipment, NBC protective/defensive equipment |
| 9 | P | components for air-to-air missiles, components for anti-armour missiles, components for anti-ship missiles, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for fire control equipment, components for guided missile decoying equipment, components for laser rangefinders, components for laser warning detectors, components for military combat vehicles, components for military infrared/thermal imaging equipment, components for military patrol/assault craft, components for optical target acquisition equipment, components for optical target surveillance equipment, components for periscopes, components for tanks, components for weapon night sights, components for weapon sights, general military aircraft components, general military vehicle components |
| 10 | P | neutron generators |
| 11 | P | components for uranium isotope separation equipment, technology for uranium isotope separation equipment |
| 12 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 13 | P | components for military support aircraft |
| 14 | P | components for combat aircraft |
| 15 | P | components for combat aircraft |
| 16 | P | components for military helicopters |
| 17 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 2] |
| 18 | P | towed hydrophone arrays |
| 19 | T | military support aircraft |
| 20 | P | components for military helicopters |
| 21 | P | components for combat helicopters |
| 22 | P | components for military helicopters, technology for military helicopters |
| 23 | P | components for military helicopters |
| 24 | P | body armour, components for body armour, military helmets |
| 25 | P | weapon sights |

| | | |
|----|---|--|
| 26 | P | weapon sights [See footnote 3] |
| 27 | P | civil NBC protection equipment, civil riot control agent protection equipment, components for civil NBC protection equipment, components for civil riot control agent protection equipment, components for NBC protective/defensive equipment, military communications equipment, NBC protective/defensive equipment, rebreathing swimming equipment |
| 28 | P | components for military support aircraft, technology for military support aircraft |
| 29 | P | weapon night sights, weapon sights |
| 30 | P | technology for uranium isotope separation equipment |

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for government end use.
3. Licence granted for sporting / hunting purposes for civilian / commercial end use.
4. Licence granted for items returned after repair in the UK. For civilian / commercial end use.

Bonaire, Curacao, Saba, Sint Eustatius and Sint Maarten

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 16 days |
| % and number of SIELs completed in 20 working days | 67% (2) |
| % and number of SIELs completed in 60 working days | 100% (3) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 2 | £253,788 |
| Total | 2 | £253,788 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML6 | 1 | £3,788 |
| ML15 | 1 | £250,000 |

components for all-wheel drive vehicles with ballistic protection.

military infrared/thermal imaging equipment.

Country Footnotes

1. All applications for exports to this destination were assessed against the Consolidated Criteria. During this period there were no developments in this destination which required a change in our assessments from the previous quarter.

New Zealand

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 13 days |
| % and number of SIELs completed in 20 working days | 92% (97) |
| % and number of SIELs completed in 60 working days | 99% (105) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 117 days |
| % and number of OIELs completed in 20 working days | 12% (2) |
| % and number of OIELs completed in 60 working days | 12% (2) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 2 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|------------|
| Military | 91 | £6,641,863 |
| Non-military | 1 | £1,200 |
| Both Military and Non-military | 2 | £3,268,815 |
| Total | 94 | £9,911,878 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 63 | £6,404,315 |
| ML2 | 14 | £21,099 |
| ML3 | 2 | £103 |
| ML4 | 3 | £56,255 |

| | | |
|--------|----|---------|
| ML5 | 1 | £880 |
| ML6 | 1 | £20,245 |
| ML10 | 1 | £33,575 |
| ML11 | 2 | £32,605 |
| ML13 | 4 | £66,400 |
| PL5001 | 1 | £2,260 |
| PL5017 | 10 | £4,126 |

anti-riot/ballistic shields.
 assault rifles (1) (7 licences).
 assault rifles (2).
 assault rifles (3).
 assault rifles (4) (2 licences).
 assault rifles (6) (4 licences).
 assault rifles (7).
 assault rifles (8) (3 licences).
 body armour (3 licences).
 components for aircraft military communications equipment.
 components for artillery (11 licences).
 components for artillery ammunition.
 components for assault rifles (1).
 components for assault rifles (12 licences).
 components for attack alerting/warning equipment.
 components for body armour (2 licences).
 components for gun mountings.
 components for machine guns (12).
 components for machine guns (15 licences).
 components for military communications equipment (2 licences).
 components for military electronic equipment (2 licences).
 components for military guidance/navigation equipment.
 components for military helmets.
 components for military improvised explosive device decoying/detection/disposal/jamming equipment.
 components for mortar bombs.
 components for mortars (4 licences).
 components for munitions navigation equipment.
 components for pistols (2 licences).
 components for rifles.
 components for sniper rifles (7 licences).
 components for sporting guns (4 licences).
 components for surface-to-surface missiles.
 components for weapon night sights.
 equipment for the use of artillery.
 equipment for the use of machine guns.
 equipment for the use of mortars.
 gun mountings (9 licences).
 gun silencers (4 licences).
 machine guns (1) (9 licences).
 machine guns (2) (2 licences).
 machine guns (3) (2 licences).
 machine guns (5) (3 licences).
 machine guns (6).
 machine guns (7).
 machine guns (8) (2 licences).
 machine guns (9).
 machine guns (10).
 machine guns (12) (2 licences).
 machine guns (27).
 military combat vehicles.
 military helmets.
 munitions/ordnance detection/disposal equipment.
 rifles (1) (2 licences).
 sniper rifles (1) (6 licences).
 sniper rifles (2).
 sniper rifles (4).
 sniper rifles (21).
 sporting guns (1).

sporting guns (2) (3 licences).
 sporting guns (3).
 sporting guns (4).
 sporting guns (6).
 sporting guns (8).
 sporting guns (250).
 sporting shotguns (1).
 sporting shotguns (2) (3 licences).
 weapon cleaning equipment (5 licences).
 weapon night sights.
 weapon sight mounts (3 licences).
 weapon sights (3 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------|
| 1C351 | 1 | £1,200 |

human pathogens.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 1A004 | 1 | £222 |
| 6A003 | 1 | £915,723 |
| ML1 | 1 | £2,340,752 |
| ML11 | 1 | £12,118 |

components for civil NBC protection equipment.
 equipment for the use of NBC protective/defensive equipment.
 imaging cameras.
 weapon night sights.
 weapon sights.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | components for sporting guns |
| 2 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support |

| | | |
|----|---|--|
| | | aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 3 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military helicopters, components for military support aircraft, components for military training aircraft, general military aircraft components |
| 4 | T | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 5 | P | civil NBC protection clothing, components for NBC protective/defensive equipment, NBC protective/defensive equipment |
| 6 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 2] |
| 7 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft [See footnote 2] |
| 8 | P | components for military helicopters, technology for military helicopters |
| 9 | P | components for military helicopters |
| 10 | P | weapon sights [See footnote 3] |
| 11 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft |
| 12 | P | components for all-wheel drive vehicles with ballistic protection |
| 13 | P | components for military support aircraft, technology for military support aircraft |
| 14 | P | weapon night sights, weapon sights |
| 15 | P | components for devices for initiating explosives, devices for initiating explosives |

Country Footnotes

1. All applications for exports to this destination were assessed against the Consolidated Criteria. During this period there were no developments in this destination which required a change in our assessments from the previous quarter.

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for government end use.
3. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Nicaragua

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OIELs | 153 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 2 | T | towed hydrophone arrays |

Case & goods Footnotes

1. Licence granted for armed forces end use.

Nigeria

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 14 days |
| % and number of SIELs completed in 20 working days | 74% (120) |
| % and number of SIELs completed in 60 working days | 99% (162) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 24 days |
| % and number of SITCLs completed in 20 working days | 50% (2) |
| % and number of SITCLs completed in 60 working days | 100% (4) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 25% (1) |

| | |
|---|---------|
| Median processing time OIELs | 71 days |
| % and number of OIELs completed in 20 working days | 14% (2) |
| % and number of OIELs completed in 60 working days | 36% (5) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OITCLs | 76 days |
| % and number of OITCLs completed in 20 working days | 0% (0) |
| % and number of OITCLs completed in 60 working days | 0% (0) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 33% (1) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|-------------|
| Military | 25 | £36,770,650 |
| Non-military | 118 | £47,505,469 |
| Total | 143 | £84,276,119 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| ML1 | 1 | £0 |
| ML3 | 1 | £0 |
| ML4 | 1 | £22,990 |
| ML6 | 8 | £424,772 |
| ML9 | 1 | £7,750,000 |
| ML10 | 2 | £20,101,560 |

| | | |
|--------|---|------------|
| ML11 | 5 | £4,305,291 |
| ML13 | 4 | £549,015 |
| ML19 | 1 | £600,000 |
| ML22 | 2 | £1,217,022 |
| PL5001 | 3 | £1,800,000 |

acoustic devices for riot control (3 licences) [See footnote 4].
 assault rifles (4) [See footnote 5].
 blank/inert ammunition [See footnote 5].
 body armour (4 licences) [See footnote 4].
 components for all-wheel drive vehicles with ballistic protection.
 components for assault rifles [See footnote 5].
 components for body armour (2 licences) [See footnote 4].
 components for decoying/countermeasure equipment.
 components for machine guns [See footnote 5].
 components for military communications equipment (3 licences).
 components for military electronic equipment.
 components for military guidance/navigation equipment.
 components for military transport aircraft.
 components for pistols [See footnote 5].
 decoying/countermeasure equipment.
 equipment for the use of aircraft missile protection systems.
 high power RF weapon systems.
 military auxiliary/support vessels.
 military communications equipment.
 military communications equipment.
 military electronic equipment.
 military helmets (4 licences) [See footnote 4].
 military support aircraft.
 military support vehicles (7 licences).
 technology for military helicopters (2 licences) [See footnote 2].
 training small arms ammunition [See footnote 5].

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| 1A004 | 3 | £287,587 |
| 1C350 | 2 | £845,000 |
| 1C351 | 3 | £539 |
| 2B350 | 6 | £63,648 |
| 5A001 | 2 | £128,582 |
| 5A002 | 77 | £32,966,501 |
| 5D002 | 12 | £2,823,516 |
| 5E002 | 10 | £5,749 |
| 6A001 | 1 | £20,717 |
| 6A003 | 1 | £5,742 |
| 6A008 | 2 | £484,090 |
| 6A203 | 1 | £43,750 |
| 6D003 | 1 | £90 |
| 6E101 | 1 | £30 |
| 7A003 | 6 | £141,165 |
| 7A008 | 1 | £180,000 |
| 7A103 | 5 | £2,304,340 |
| 8A001 | 5 | £4,940,637 |
| 8A002 | 4 | £2,263,786 |

chemicals used for industrial/commercial processes.
 chemicals used for pharmaceutical/healthcare production.
 civil explosive detection/identification equipment (3 licences).
 components for corrosion resistant chemical manufacturing equipment (2 licences).
 components for marine position fixing equipment.
 components for radio jamming equipment.
 corrosion resistant chemical manufacturing equipment (4 licences).

cryptographic software (8 licences).
equipment employing cryptography (77 licences).
guidance/navigation equipment (3 licences).
high performance air traffic control software.
imaging cameras.
inertial equipment (8 licences).
instrumentation cameras.
radar equipment (2 licences).
software for equipment employing cryptography (5 licences).
submersible equipment (4 licences).
submersible vehicle control systems (4 licences).
submersible vehicles (5 licences).
technology for equipment employing cryptography (10 licences).
technology for radar equipment.
toxins (3 licences).
T underwater sonar navigation systems.
underwater telecommunications systems.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 2 | T | underwater television cameras |
| 3 | P | software for equipment employing cryptography [See footnote 3] |

| | | |
|---|---|---|
| 4 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 5 | P | software for inertial equipment |
| 6 | P | equipment employing cryptography, technology for equipment employing cryptography |
| 7 | P | components for equipment employing cryptography, cryptographic software, equipment employing cryptography, software for equipment employing cryptography |
| 8 | P | cable systems sensitive to eavesdropping, components for equipment employing cryptography, components for equipment for generating hopping codes, components for equipment for generating spreading codes, components for impulse radio equipment, cryptographic software, equipment employing cryptography, equipment for generating hopping codes, equipment for generating spreading codes, equipment with reduced electromagnetic emanations, impulse radio equipment, non-cryptographic information security equipment, software for equipment employing cryptography, technology for equipment employing cryptography |
| 9 | P | technology for military helicopters |

SITCLs

| Source | Issued | Refused | Revoked |
|--------------|--------|---------|---------|
| Australia | 1 | 0 | 0 |
| Serbia | 0 | 1 | 0 |
| South Africa | 1 | 0 | 0 |

Issued

bomb suits.
 components for military communications equipment.
 military communications equipment.
 military helmets.

Refused

anti-aircraft guns.
 anti-armour ammunition.

OITCLs

| Source | Issued | Refused | Revoked |
|---|--------|---------|---------|
| Angola, Benin, Comoros, Egypt, Gabon, Ghana, Jordan, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Benin, Cape Verde, Ghana, Namibia, Nigeria, Togo | 1 | 0 | 0 |
| Benin, Cape Verde, Malta, Nigeria | 0 | 1 | 0 |

Issued

acoustic devices for riot control.
body armour (2 licences).
components for body armour (2 licences).
components for military helmets.
military helmets (2 licences).

Rejected

body armour.
components for body armour.
military helmets.
rifles.
small arms ammunition.
weapon cleaning equipment.

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for government end use.
3. Licence granted for cryptographic equipment. For commercial end use.
4. Licence granted for anti-piracy operations. For civilian / commercial end use.
5. Licence granted for training purposes. For law enforcement agency end use.

Niue

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Non Specific Country

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SITCLs | 1 day |
| % and number of SITCLs completed in 20 working days | 100% (6) |
| % and number of SITCLs completed in 60 working days | 100% (6) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 3 days |
| % and number of OITCLs completed in 20 working days | 100% (3) |
| % and number of OITCLs completed in 60 working days | 100% (3) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Norfolk Island

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |

| | |
|---|--------|
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |
|---|--------|

North Korea

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 104 days |
| % and number of SIELs completed in 20 working days | 0% (0) |
| % and number of SIELs completed in 60 working days | 0% (0) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

Country Footnotes

1. UN Security Council Resolutions 2087 (2013) and 2094 (2013) extended the embargo beyond past resolutions (which restricted certain military equipment, equipment which could contribute to DPRK's nuclear, ballistic missile or WMD-related programmes and luxury goods to DPRK's nuclear programme) to additional equipment which could contribute to ballistic missile or WMD-related programmes.

EU and UN Restrictions currently in force with respect to DPRK are set out in Council Decision 2013/183/CFSP of 22 April 2013. Decision 2013/183/CFSP renews the embargoes and restrictions described above, and introduces a further embargo on any other item that could contribute to the nuclear or ballistic missile programmes of DPRK, or to activities prohibited by the UN or EU. There is currently one exemption to the arms embargo, for the export of non-combat vehicles with ballistic protection intended solely for protective use of personnel of EU and Member States.

All exports for this destination were approved in accordance with the sanctions in place.

2. UN Security Council Resolutions 2087 (2013) and 2094 (2013) extended the embargo beyond past resolutions (which restricted certain military equipment, equipment which could contribute to DPRK's nuclear, ballistic missile or WMD-related programmes and luxury goods to DPRK's nuclear programme) to additional equipment which could contribute to ballistic missile or WMD-related programmes.

EU and UN Restrictions currently in force with respect to DPRK are set out in Council Decision 2013/183/CFSP of 22 April 2013. Council Decision 2013/183/CFSP renews the embargoes and restrictions described above, and introduces a further embargo on any other item that could contribute to the DPRK's nuclear or ballistic missile programmes, or to activities prohibited by the UN or EU. Council Decision 2014/212/CFSP amended the lists of those persons and entities subject to restrictive measures. There is currently one exemption to the arms embargo, for the export of non-combat vehicles with ballistic protection intended solely for protective use of personnel of EU and Member States.

All exports for this destination were approved in accordance with the sanctions in place.

Northern Marianas Islands

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Norway

Processing Statistics (excluding amendments)

| | |
|--|------------|
| Median processing time SIELs | 13 days |
| % and number of SIELs completed in 20 working days | 92% (126) |
| % and number of SIELs completed in 60 working days | 100% (137) |

| | |
|--|--------|
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |
|--|--------|

| | |
|--|----------|
| Median processing time SITCLs | 9 days |
| % and number of SITCLs completed in 20 working days | 67% (2) |
| % and number of SITCLs completed in 60 working days | 100% (3) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 99 days |
| % and number of OIELs completed in 20 working days | 13% (4) |
| % and number of OIELs completed in 60 working days | 27% (8) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 68 | £14,141,821 |
| Non-military | 28 | £6,389,253 |
| Both Military and Non-military | 1 | £3,300,565 |
| Total | 97 | £23,831,640 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| ML1 | 22 | £12,157,094 |
| ML2 | 9 | £10,515 |
| ML3 | 4 | £167,782 |
| ML4 | 9 | £497,110 |
| ML5 | 2 | £93,008 |
| ML6 | 1 | £711,218 |
| ML7 | 8 | £258,442 |
| ML8 | 1 | £1,300 |
| ML10 | 1 | £302 |
| ML11 | 6 | £60,006 |
| ML15 | 3 | £132,475 |
| ML18 | 1 | £30,710 |
| ML22 | 8 | £3,191 |

| | | |
|--------|---|---------|
| PL5001 | 2 | £631 |
| PL5017 | 5 | £18,038 |

| | |
|---|---|
| T | anti-riot/ballistic shields. anti-riot/ballistic shields. artillery ammunition. components for air-to-surface missiles (2 licences). components for artillery. components for combat aircraft. components for gun mountings. components for launching/handling/control equipment for missiles. components for launching/handling/control equipment for munitions. |
| T | components for machine guns. components for military communications equipment. |
| T | components for military electronic equipment (2 licences). components for military equipment for initiating explosives. components for military image intensifier equipment. components for mortars (9 licences). components for NBC protective/defensive equipment (6 licences). components for rifles. components for sniper rifles (5 licences). components for weapon control equipment (2 licences). decoying/countermeasure equipment. equipment for the production of air-to-surface missiles. equipment for the use of gun mountings. equipment for the use of mortars. equipment for the use of sniper rifles. |
| T | equipment for the use of weapon night sights (2 licences). |
| T | equipment for the use of weapon sights. gun mountings (4 licences). gun silencers (6 licences). |
| T | machine guns (2). |
| T | military combat vehicles. military communications equipment. |
| T | military electronic equipment (2 licences). military equipment for initiating explosives. |
| T | military guidance/navigation equipment (2 licences). |
| T | military image intensifier equipment (2 licences). military improvised explosive device decoying/detection/disposal/jamming equipment. |
| T | military infrared/thermal imaging equipment (2 licences). munitions/ordnance detection/disposal equipment. NBC decontamination equipment. NBC protective/defensive equipment. pyrotechnics/fuels and related substances. small arms ammunition (2 licences). sniper rifles (1) (3 licences). sniper rifles (2). sniper rifles (3). sporting guns (1) (4 licences). sporting guns (2) (2 licences). sporting shotgun ammunition. sporting shotguns (1). technology for launching/handling/control equipment for munitions. technology for military communications equipment. |
| T | technology for military electronic equipment (2 licences). |
| T | technology for military training equipment. technology for mortars. technology for sniper rifles (2 licences). wall/door breaching projectiles/ammunition. weapon cleaning equipment. weapon night sights (3 licences). |
| T | weapon night sights (2 licences). weapon sight mounts. weapon sights (3 licences). |
| T | weapon sights (2 licences). |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 0C002 | 1 | £440 |
| 1A007 | 2 | £226,800 |
| 1C351 | 3 | £576 |
| 2B350 | 14 | £1,456,592 |
| 5A002 | 3 | £328,602 |
| 6A001 | 1 | £3,114 |
| 6A006 | 1 | £40,000 |
| 6A008 | 1 | £4,200,000 |
| 8A001 | 1 | £123,130 |
| 8A002 | 1 | £10,000 |

components for marine position fixing equipment.
 corrosion resistant chemical manufacturing equipment (14 licences).
 equipment employing cryptography (3 licences).
 T laser radar equipment.
 magnetometers.
 non-military firing sets (2 licences).
 T rebreathing swimming equipment.
 submersible vehicles.
 toxins (3 licences).
 uranium-233.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 6A003 | 1 | £594,708 |
| ML1 | 1 | £2,705,857 |

imaging cameras.
 weapon night sights.
 weapon sights.

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 18 | £1,345,125 |
| Total | 18 | £1,345,125 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML4 | 10 | £867,365 |
| ML9 | 3 | £14,553 |
| ML10 | 1 | £603 |

| | | |
|--------|---|----------|
| ML11 | 1 | £2,040 |
| ML16 | 1 | £446,049 |
| PL5017 | 2 | £14,514 |

components for air-to-surface missiles.
 components for anti-ship missiles.
 components for combat aircraft.
 components for launching/handling/control equipment for missiles (4 licences).
 components for military guidance/navigation equipment.
 components for multi-role missiles.
 components for naval communications equipment.
 components for surface-to-air missiles.
 components for surface-to-surface missiles (3 licences).
 equipment for the use of military communications equipment.
 equipment for the use of weapon control equipment.
 general naval vessel components (2 licences).
 unfinished products for air-to-air missiles.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Brazil
 Canada
 China
 France
 Germany
 Hungary
 New Zealand
 Oman
 Poland
 United States of America

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | animal pathogens |
| 2 | P | components for sporting guns |
| 3 | P | command communications control and intelligence software, software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 4 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft |

| | | |
|----|---|---|
| | | ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 5 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military combat vehicles, components for military helicopters, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for tanks, general military aircraft components, general military vehicle components |
| 6 | P | anti-riot/ballistic shields, body armour, bomb suits, components for anti-riot/ballistic shields, components for body armour, components for bomb suits, components for military helmets, military helmets |
| 7 | P | hydrophones, towed hydrophone arrays |
| 8 | P | civil NBC protection clothing, components for NBC protective/defensive equipment, NBC protective/defensive equipment |
| 9 | P | components for air-to-air missiles, components for anti-armour missiles, components for anti-ship missiles, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for fire control equipment, components for guided missile decoying equipment, components for laser rangefinders, components for laser warning detectors, components for military combat vehicles, components for military infrared/thermal imaging equipment, components for military patrol/assault craft, components for optical target acquisition equipment, components for optical target surveillance equipment, components for periscopes, components for tanks, components for weapon night sights, components for weapon sights, general military aircraft components, general military vehicle components |
| 10 | P | neutron generators |
| 11 | P | components for military transport aircraft |
| 12 | P | acoustic seabed survey equipment, guidance/navigation equipment, imaging cameras, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment, underwater telecommunications systems |
| 13 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 14 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 2] |
| 15 | P | towed hydrophone arrays |
| 16 | T | military support aircraft |
| 17 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft [See footnote 2] |
| 18 | T | electromagnetic wave absorbing materials |
| 19 | P | components for military helicopters, technology for military helicopters |
| 20 | P | components for military helicopters |
| 21 | P | weapon sights [See footnote 3] |

| | | |
|----|---|---|
| 22 | P | components for all-wheel drive vehicles with ballistic protection |
| 23 | P | civil NBC protection equipment, civil riot control agent protection equipment, components for civil NBC protection equipment, components for civil riot control agent protection equipment, components for NBC protective/defensive equipment, military communications equipment, NBC protective/defensive equipment, rebreathing swimming equipment |
| 24 | P | components for military support aircraft, technology for military support aircraft |
| 25 | P | components for military aero-engines, components for military containers, components for military helicopters, environmental test facilities for military aero-engines, equipment for the development of military aero-engines, equipment for the production of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, military electronic equipment, software for military aero-engines, technology for environmental test facilities for military aero-engines, technology for equipment for the development of military aero-engines, technology for equipment for the production of military aero-engines, technology for military aero-engines, technology for military aircraft ground equipment, technology for military containers, technology for military electronic equipment, technology for military helicopters, technology for software for military aero-engines, technology for unfinished products for military aero-engines, unfinished products for military aero-engines |
| 26 | P | weapon night sights, weapon sights |
| 27 | P | components for devices for initiating explosives, devices for initiating explosives |

SITCLs

| Source | Issued | Refused | Revoked |
|---------------|--------|---------|---------|
| Japan, Sweden | 1 | 0 | 0 |
| South Africa | 1 | 0 | 0 |

Issued

body armour.
bombs.
components for bombs.

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for government end use.
3. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Oman

Processing Statistics (excluding amendments)

| | |
|--|------------|
| Median processing time SIELs | 16 days |
| % and number of SIELs completed in 20 working days | 79% (197) |
| % and number of SIELs completed in 60 working days | 100% (249) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 24 days |
| % and number of SITCLs completed in 20 working days | 27% (3) |
| % and number of SITCLs completed in 60 working days | 91% (10) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 82 days |
| % and number of OIELs completed in 20 working days | 14% (4) |
| % and number of OIELs completed in 60 working days | 38% (11) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 7% (2) |

| | |
|---|----------|
| Median processing time OITCLs | 68 days |
| % and number of OITCLs completed in 20 working days | 14% (3) |
| % and number of OITCLs completed in 60 working days | 48% (10) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 184 | £39,877,756 |
| Non-military | 31 | £6,766,270 |
| Both Military and Non-military | 4 | £4,500,000 |
| Total | 219 | £51,144,027 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| ML1 | 41 | £18,867,506 |
| ML2 | 2 | £282,177 |
| ML3 | 13 | £4,455,082 |
| ML4 | 11 | £174,921 |
| ML5 | 16 | £353,989 |
| ML6 | 32 | £3,392,791 |
| ML7 | 1 | £539,346 |
| ML9 | 8 | £26,781 |
| ML10 | 43 | £4,188,316 |
| ML11 | 35 | £4,015,818 |
| ML13 | 10 | £1,260,063 |
| ML14 | 3 | £62,424 |
| ML15 | 20 | £1,204,173 |
| ML17 | 1 | £8,445 |
| ML21 | 3 | £222,602 |
| ML22 | 3 | £0 |
| PL5001 | 1 | £750,000 |
| PL5017 | 16 | £73,321 |

acoustic devices for riot control.
all-wheel drive vehicles with ballistic protection [See footnote 3].

T
artillery ammunition.
assault rifles (2).
assault rifles (600) (6 licences) [See footnote 5].
assault rifles (700) (2 licences) [See footnote 5].
blank/inert ammunition.
body armour (9 licences) [See footnote 5].
bomb suits.
combat shotguns (150) (8 licences) [See footnote 5].
components for artillery (2 licences).
components for artillery ammunition (2 licences).
components for assault rifles (8 licences) [See footnote 5].

T
components for assault rifles.
components for blank/inert ammunition.
components for body armour (7 licences) [See footnote 5].
components for bomb suits.
components for combat aircraft.
components for equipment for the use of military image recording/processing equipment.
components for ground vehicle military communications equipment (2 licences).
components for gun mountings (2 licences).
components for launching/handling/control equipment for missiles (3 licences).
components for machine guns (6 licences) [See footnote 1].
components for military combat vehicles (19 licences).
components for military communications equipment (4 licences).
components for military electronic equipment (3 licences).
components for military equipment for initiating explosives.
components for military guidance/navigation equipment (4 licences).
components for military helicopters (15 licences).
components for military image recording/processing equipment.
components for military infrared/thermal imaging equipment.
components for military paragliders.
components for military patrol/assault craft.
components for military radars (5 licences).
components for military support aircraft (6 licences).
components for military support vehicles (2 licences).
components for military training aircraft (9 licences).
components for naval engines (3 licences).
components for NBC protective/defensive equipment.
components for pistols (13 licences) [See footnotes 1, 5].
components for recognition/identification equipment.
components for rifles (2 licences) [See footnote 5].
components for small arms training equipment (2 licences).
components for sniper rifles (2 licences) [See footnote 3].
components for sporting guns (6 licences) [See footnote 5].
components for tanks (4 licences).
components for targeting equipment (2 licences).
components for weapon sight mounts (3 licences) [See footnote 3].
components for weapon sights (2 licences) [See footnotes 1, 3].
CS hand grenades.
equipment for the use of air-to-air missiles.
equipment for the use of machine guns (4 licences).
equipment for the use of military image recording/processing equipment.
equipment for the use of military support vehicles.
equipment for the use of military training aircraft.
equipment for the use of NBC protective/defensive equipment.
equipment for the use of pistols.

T
equipment for the use of weapon night sights (16 licences).
general military aircraft components.
general military vehicle components (3 licences).
general naval vessel components (3 licences).
gun silencers [See footnote 3].
illuminators (2 licences).
inert signalling devices.

T
launching/handling/control equipment for rockets.
machine guns (2) [See footnote 1].
machine guns (100).
military airborne equipment (4 licences).
military aircraft ground equipment (2 licences).
military aircraft pressure refuellers.
military aircrew protective equipment.
military aircrew safety equipment.

| | |
|---|--|
| | military combat vehicles. |
| | military communications equipment (7 licences). |
| | military electronic equipment (2 licences). |
| | military equipment for initiating explosives. |
| T | military guidance/navigation equipment (16 licences). |
| | military helmets (9 licences) [See footnote 5]. |
| T | military image intensifier equipment (16 licences). |
| | military image recording/processing equipment (2 licences). |
| T | military infrared/thermal imaging equipment (16 licences). |
| | military support aircraft. |
| | military training equipment. |
| | military video recording equipment. |
| | naval communications equipment. |
| | NBC protective/defensive equipment. |
| | periscopes. |
| | pistols (3). |
| | pistols (30) (8 licences) [See footnote 5]. |
| | pistols (500). |
| | pistols (900) [See footnote 1]. |
| | rifles (100) [See footnote 5]. |
| | rifles (200) [See footnote 5]. |
| | rifles (400) [See footnote 5]. |
| | signalling devices (4 licences). |
| | signature suppression fittings/coatings/treatments for military use. |
| | small arms ammunition (10 licences) [See footnotes 5, 6, 7]. |
| T | sniper rifles (1). |
| | sniper rifles (32) [See footnote 3]. |
| | software for equipment for the use of military image recording/processing equipment. |
| | software for military aero-engines. |
| | software for military image recording/processing equipment. |
| | software for military training equipment. |
| | sporting guns (200) (5 licences) [See footnote 5]. |
| | sporting guns (300) [See footnote 5]. |
| | sporting shotgun ammunition (6 licences) [See footnote 5]. |
| | surface launched rockets. |
| T | targeting equipment (7 licences). |
| | technology for machine guns. |
| | technology for military aircraft ground equipment. |
| | technology for pistols (3 licences) [See footnote 1]. |
| | training artillery ammunition. |
| | training hand grenades. |
| | weapon cleaning equipment (6 licences) [See footnotes 1, 3]. |
| | weapon night sights [See footnote 5]. |
| T | weapon night sights (16 licences). |
| | weapon sight mounts (4 licences). |
| | weapon sights (12 licences) [See footnotes 1, 4, 5, 8]. |
| T | weapon sights (16 licences). |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|---|------------|
| 1A004 | 1 | £42,775 |
| 1C350 | 4 | £1,158 |
| 2B350 | 7 | £192,039 |
| 2B351 | 1 | £355 |
| 5A001 | 4 | £478,412 |
| 5A002 | 9 | £5,151,801 |
| 5D001 | 1 | £5 |
| 5D002 | 6 | £499,725 |
| 5E002 | 2 | £0 |
| 6A003 | 1 | £8,000 |
| 6A008 | 1 | £42,000 |
| 9A012 | 2 | £350,000 |

chemicals used for general laboratory work/scientific research (4 licences).

| | |
|---|--|
| T | civil NBC protection equipment. civil unmanned air vehicles (2 licences). components for civil NBC protection equipment. components for corrosion resistant chemical manufacturing equipment. corrosion resistant chemical manufacturing equipment (6 licences). cryptographic software (2 licences). equipment employing cryptography (8 licences). |
| T | equipment employing cryptography. imaging cameras. |
| T | improvised explosive device activation/jamming equipment. radar equipment. radio jamming equipment. |
| T | radio jamming equipment (2 licences). software for equipment employing cryptography (4 licences). |
| T | software for radio jamming equipment. |
| T | software for telecommunications jamming equipment. technology for equipment employing cryptography (2 licences). |
| T | telecommunications jamming equipment. toxic gas monitoring equipment. |

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 6A002 | 4 | £500,000 |
| ML1 | 4 | £3,240,000 |
| ML3 | 4 | £380,000 |
| ML13 | 4 | £380,000 |

assault rifles (200) (4 licences) [See footnote 5].
body armour (4 licences) [See footnote 5].
components for assault rifles (4 licences) [See footnote 5].
components for body armour (3 licences) [See footnote 5].
components for pistols (4 licences) [See footnote 5].
components for rifles (3 licences) [See footnote 5].
components for sporting guns [See footnote 5].
direct view imaging equipment (4 licences) [See footnote 5].
military helmets (4 licences) [See footnote 5].
pistols (50) (4 licences) [See footnote 5].
rifles (100) (3 licences) [See footnote 5].
small arms ammunition (4 licences) [See footnote 5].
sporting guns (100) [See footnote 5].
weapon sights (4 licences) [See footnote 5].

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for air defence systems, components for launching/handling/control equipment for missiles, components for military radars, components for military support vehicles, components for military trailers, components for recognition/identification equipment, components for targeting equipment, components for weapon control equipment, equipment for the use of air defence systems, general military vehicle components [See footnote 3] |
| 2 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for |

| | | |
|----|---|--|
| | | the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircraft protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 3] |
| 3 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military combat vehicles, components for military helicopters, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for tanks, general military aircraft components, general military vehicle components |
| 4 | P | cryptographic software |
| 5 | P | components for military transport aircraft |
| 6 | P | components for military aero-engines, components for military aircraft head-up/down displays, components for military aircrew breathing equipment, components for military helicopters, general military aircraft components [See footnote 2] |
| 7 | P | acoustic seabed survey equipment, guidance/navigation equipment, imaging cameras, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment, underwater telecommunications systems |
| 8 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 9 | P | components for combat aircraft, components for military aero-engines, components for military support aircraft, components for military training aircraft, environmental test facilities for military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines [See footnote 2] |
| 10 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 4] |
| 11 | T | towed hydrophone arrays |
| 12 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft [See footnote 4] |
| 13 | P | components for military helicopters, technology for military helicopters |
| 14 | P | components for military helicopters |

| | | |
|----|---|--|
| 15 | P | components for military cameras/photographic equipment, components for military image recording/processing equipment, military cameras/photographic equipment |
| 16 | P | components for all-wheel drive vehicles with ballistic protection |
| 17 | P | components for military aero-engines, environmental test facilities for military aero-engines, equipment for the production of military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines |
| 18 | T | Software specified by ML21 and Technology specified by ML22 of the Export Control Order 2008 relating to goods falling within the following entries - ML5 ML9 ML11 ML15 ML16 ML17 EXCEPT except goods falling within ML11 and ML17.n insofar as they are for use in connection with cluster munitions and explosive submunitions and explosive bomblets |

Rejected

| Applications to this destination refused in full. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for devices for initiating explosives, devices for initiating explosives |
| 2 | P | equipment for the use of weapon sight mounts, goods treated for signature suppression for military use, technology for equipment for the use of weapon sight mounts, weapon night sights, weapon sights |

SITCLs

| Source | Issued | Refused | Revoked |
|--------------------------|--------|---------|---------|
| Germany | 1 | 0 | 0 |
| Serbia | 2 | 0 | 0 |
| Switzerland | 1 | 0 | 0 |
| United States of America | 5 | 0 | 0 |

Issued

assault rifles (1) (3 licences).
 assault rifles (2).
 assault rifles (4).
 assault rifles (30).
 assault rifles (10000).
 components for assault rifles (6 licences).
 components for machine guns (2 licences).
 crowd control ammunition.
 equipment for the use of assault rifles.
 equipment for the use of machine guns.
 grenade launchers.
 gun mountings.
 gun silencers.
 machine guns (1).
 machine guns (2).
 small arms ammunition.
 technology for assault rifles (3 licences).
 technology for grenade launchers.
 technology for machine guns.
 weapon cleaning equipment (4 licences).
 weapon sights.

OITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
|--------|--------|---------|---------|

| | | | |
|---|---|---|---|
| Angola, Benin, Comoros, Egypt, Gabon, Ghana, Jordan, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Canada, Comoros, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, France, Greece, Israel, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Spain, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Egypt, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Djibouti, Egypt, Greece, Kenya, Madagascar, Maldives, Malta, Mauritius, Oman, Seychelles, Somalia, South Africa, Sri Lanka, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Djibouti, Egypt, India, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Sri Lanka, Tanzania | 1 | 0 | 0 |

| | | | |
|--|---|---|---|
| Kenya, South Africa, Sri Lanka | 1 | 0 | 0 |
| Madagascar, Mauritius, Oman, South Africa, Sri Lanka, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| South Africa, Sri Lanka | 1 | 0 | 0 |
| Vessel and/or Platform in International Waters | 5 | 0 | 0 |

Issued

acoustic devices for riot control (4 licences).
 assault rifles (12 licences).
 body armour (13 licences).
 civil body armour.
 combat shotguns (6 licences).
 components for acoustic devices for riot control (2 licences).
 components for assault rifles (11 licences).
 components for body armour (11 licences).
 components for civil body armour.
 components for combat shotguns (4 licences).
 components for gun mountings.
 components for gun silencers.
 components for military helmets (3 licences).
 components for military image intensifier equipment.
 components for military infrared/thermal imaging equipment.
 components for pistols (3 licences).
 components for rifles (5 licences).
 components for sniper rifles (3 licences).
 components for sporting guns (6 licences).
 components for weapon cleaning equipment.
 components for weapon night sights.
 components for weapon sight mounts.
 components for weapon sights (3 licences).
 gun mountings.
 gun silencers.
 military helmets (13 licences).
 military image intensifier equipment.
 military infrared/thermal imaging equipment.
 pistols (6 licences).
 rifles (5 licences).
 small arms ammunition (14 licences).
 smoke/pyrotechnic ammunition.
 sniper rifles (5 licences).
 sporting guns (7 licences).
 sporting shotgun ammunition (2 licences).
 tear gas/irritant ammunition.
 weapon cleaning equipment (3 licences).
 weapon night sights (2 licences).
 weapon sight mounts (2 licences).
 weapon sights (11 licences).

Case & goods Footnotes

1. Licence granted for use by a law enforcement agency.
2. Licence granted for end use by the Air Force.
3. Licence granted for armed forces end use.
4. Licence granted for government end use.
5. Licence granted for anti-piracy operations. For civilian / commercial end use.
6. Licence granted for sporting / hunting purposes for civilian / commercial end use.
7. Licence granted for sporting / hunting purposes for personal end use.
8. Licence granted for end use by a law enforcement agency.

Pakistan

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 17 days |
| % and number of SIELs completed in 20 working days | 60% (203) |
| % and number of SIELs completed in 60 working days | 95% (324) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 8% (28) |

| | |
|--|----------|
| Median processing time SITCLs | 11 days |
| % and number of SITCLs completed in 20 working days | 86% (6) |
| % and number of SITCLs completed in 60 working days | 100% (7) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 73 days |
| % and number of OIELs completed in 20 working days | 19% (3) |
| % and number of OIELs completed in 60 working days | 31% (5) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 6% (1) |

| | |
|---|----------|
| Median processing time OITCLs | 46 days |
| % and number of OITCLs completed in 20 working days | 33% (1) |
| % and number of OITCLs completed in 60 working days | 100% (3) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 117 | £19,545,991 |
| Non-military | 52 | £34,708,852 |
| Both Military and Non-military | 1 | £152,000 |
| Total | 170 | £54,406,843 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 17 | £255,418 |
| ML3 | 6 | £115,500 |
| ML4 | 2 | £17,852 |
| ML5 | 5 | £1,083,055 |
| ML6 | 1 | £5,000 |
| ML7 | 1 | £6,730 |

| | | |
|--------|----|------------|
| ML9 | 9 | £258,411 |
| ML10 | 44 | £8,149,030 |
| ML11 | 19 | £735,142 |
| ML13 | 5 | £136,246 |
| ML15 | 2 | £105,000 |
| ML17 | 1 | £1,795 |
| ML18 | 9 | £8,670,972 |
| ML22 | 5 | £430 |
| PL5017 | 4 | £5,411 |

| | |
|---|---|
| T | aircraft military communications equipment. assault rifles (2). ballistic test equipment (2 licences). body armour. |
| T | components for assault rifles. components for attack alerting/warning equipment. components for ballistic test equipment (2 licences). components for body armour. components for combat aircraft (8 licences). components for combat helicopters (3 licences). components for combat naval vessels. components for electronic warfare equipment (3 licences). components for equipment for the production of small arms ammunition. components for military aero-engines (4 licences). components for military aircraft head-up/down displays. components for military electronic equipment (3 licences). components for military guidance/navigation equipment (6 licences). components for military helicopters (8 licences). components for military parachutes and equipment. components for military radars (3 licences). components for military support aircraft (7 licences). components for military support vehicles. components for military training aircraft. components for NBC detection equipment. components for pistols (3 licences) [See footnote 9]. components for rifles (2 licences) [See footnotes 11, 9]. components for sniper rifles (3 licences) [See footnotes 2, 3]. |
| T | components for sniper rifles (2 licences). components for sporting guns. components for submarines. equipment for the operation of military aircraft in confined areas. equipment for the production of artillery ammunition (2 licences). equipment for the production of assault rifles. equipment for the production of pistols. equipment for the production of rifles (3 licences). equipment for the use of ballistic test equipment. equipment for the use of sniper rifles [See footnote 3]. equipment for the use of weapon sights. general military aircraft components (4 licences). general naval vessel components (5 licences). goods treated for signature suppression for military use. gun mountings (2 licences) [See footnotes 11, 3]. |
| T | gun mountings (2 licences). gun silencers [See footnote 11]. |
| T | gun silencers (2 licences). launching/handling/control equipment for missiles. military aero-engines (4 licences). military cameras/photographic equipment. military communications equipment (2 licences). military guidance/navigation equipment (5 licences). military helmets (4 licences). military image recording/processing equipment. military improvised explosive device decoying/detection/disposal/jamming equipment. military parachutes and equipment. military support aircraft. naval communications equipment. naval engines. |

| | |
|---|--|
| | NBC detection equipment. |
| | pistols (1) (3 licences) [See footnote 9]. |
| | rifles (2) [See footnote 9]. |
| | rifles (4) [See footnote 11]. |
| | small arms ammunition (6 licences) [See footnotes 2, 8, 9]. |
| | sniper rifles (1) [See footnote 1]. |
| T | sniper rifles (1). |
| | sniper rifles (2) [See footnote 11]. |
| T | sniper rifles (6). |
| | sniper rifles (13) [See footnote 3]. |
| | sporting guns (1) (3 licences) [See footnote 9]. |
| | sporting guns (2) [See footnote 9]. |
| | sporting guns (4). |
| | sporting guns (30). |
| | sporting shotguns (1) (2 licences) [See footnote 9]. |
| | targeting equipment. |
| | technology for decoying/countermeasure equipment. |
| | technology for equipment for the operation of military aircraft in confined areas. |
| | technology for equipment for the use of weapon sights. |
| | technology for military aero-engines. |
| | technology for military electronic equipment. |
| | technology for sniper rifles [See footnote 3]. |
| | technology for targeting equipment. |
| | weapon cleaning equipment [See footnote 3]. |
| T | weapon cleaning equipment. |
| T | weapon night sights. |
| | weapon sight mounts [See footnote 3]. |
| | weapon sights (5 licences) [See footnotes 1, 11, 3]. |
| T | weapon sights (2 licences). |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| 1A004 | 3 | £226,001 |
| 1A006 | 1 | £1,500 |
| 1A007 | 1 | £3,000 |
| 1C352 | 1 | £1,288 |
| 1E002 | 2 | £19,500 |
| 2B201 | 1 | £250,447 |
| 2B230 | 2 | £6,399 |
| 2B350 | 2 | £1,917 |
| 5A001 | 5 | £160,001 |
| 5A002 | 5 | £3,805,938 |
| 5D001 | 1 | £1 |
| 5D002 | 4 | £2,023 |
| 6A002 | 1 | £110,950 |
| 6A003 | 1 | £42,860 |
| End Use | 29 | £30,077,027 |

accessories for corrosion resistant piping.
 accessories for machine tools (2 licences).
 accessories for spectrometers.
 accessories for temperature measurement equipment.
 accessories for valves.
 animal pathogens.
 civil NBC detection systems (3 licences).
 components for gas processing equipment (2 licences).
 components for general industrial production equipment.
 components for general laboratory equipment.
 components for hydraulic systems.
 components for materials testing equipment.
 components for pumps.
 components for spectrometers.
 corrosion resistant chemical manufacturing equipment (2 licences).
 cryptographic software (2 licences).

| | |
|---|---|
| | direct view imaging equipment. |
| | electric motors. |
| | electronic components. |
| | electronic measurement equipment. |
| | equipment employing cryptography (5 licences). |
| | equipment for the use of electric motors. |
| | equipment for the use of pumps. |
| | ferrous metals. |
| | flow measurement equipment (2 licences). |
| | frequency changers. |
| | gas detection equipment. |
| | general industrial production equipment. |
| | general laboratory equipment (3 licences). |
| | imaging cameras. |
| T | improvised explosive device activation/jamming equipment (3 licences). |
| T | improvised explosive device disruptors. |
| | industrial generators (2 licences). |
| | lasers. |
| | lubricants. |
| | machine tools (2 licences). |
| | mechanical measurement equipment. |
| T | non-military firing sets. |
| | optical sensors. |
| | power supplies (2 licences). |
| | pressure monitoring equipment (2 licences). |
| | pressure transducers (3 licences). |
| T | radio jamming equipment (2 licences). |
| | software for equipment employing cryptography (2 licences). |
| T | software for improvised explosive device activation/jamming equipment. |
| | software for materials testing equipment. |
| | spectrometers. |
| | technology for civil explosive detection/identification equipment (2 licences). |
| | temperature measurement equipment (7 licences). |
| | valves. |

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|---|---------|
| 6A002 | 1 | £76,000 |
| ML1 | 1 | £76,000 |

direct view imaging equipment [See footnote 7].
weapon night sights [See footnote 7].

Refused

| | Count |
|--------------|-------|
| Military | 4 |
| Non-military | 23 |
| Total | 27 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML1 | 2 |
| ML3 | 2 |
| ML9 | 1 |
| ML11 | 1 |

assault rifles (300) (2 licences).
 components for assault rifles (2 licences).
 components for naval electrical/electronic equipment.
 components for pistols (2 licences).
 components for rifles (2 licences).
 gun silencers.
 military electronic equipment.
 pistols (400) (2 licences).
 rifles (200) (2 licences).
 small arms ammunition (2 licences).
 sporting guns (400).
 sporting guns (500).
 weapon sights (2 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 5A001 | 1 |
| 5D001 | 1 |
| 6A001 | 1 |
| End Use | 21 |

accessories for temperature measurement equipment.
 chemicals (2 licences).
 civil aero-engines.
 components for corrosion resistant chemical manufacturing equipment.
 components for electronic test equipment.
 components for equipment for the use of pressure sensors.
 electrical installation items.
 electronic test equipment (2 licences).
 equipment for the use of pressure sensors.
 general laboratory equipment.
 hydrophones.
 industrial generators (3 licences).
 liquids processing equipment.
 machine tools.
 mechanical measurement equipment.
 pneumatic systems.
 pressure monitoring equipment (2 licences).
 pressure transducers.
 process control equipment (2 licences).
 radio jamming equipment.
 software for radio jamming equipment.
 surface coating equipment.
 technology for electronic test equipment.
 technology for pneumatic systems.
 technology for pressure sensors.
 technology for pressure transducers.
 temperature measurement equipment (3 licences).
 vacuum pumps (2 licences).
 valves.
 workshop tools.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 1 | 21 |
| 2 | 1 |
| 3 | 2 |
| 5 | 3 |
| 7 | 4 |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | components for combat helicopters, components for combat naval vessels, general military aircraft components, general naval vessel components [See footnote 4] |
| 2 | P | components for aircraft carriers, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for military aero-engines, components for military auxiliary/support vessels, components for military combat vehicles, components for military helicopters, components for military patrol/assault craft, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for military underwater remotely operated vehicles, components for naval engines, components for submarines, components for tanks, general military aircraft components, general military vehicle components, general naval vessel components |
| 3 | P | cryptographic software, equipment employing cryptography, software for cryptographic software, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography |
| 4 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 5 | P | cryptographic software, equipment employing cryptography [See footnote 10] |
| 6 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 5] |
| 7 | P | components for naval engines, equipment for the use of naval engines, military containers, naval engines, software for naval engines, technology for naval engines, unfinished products for naval engines |
| 8 | P | components for all-wheel drive vehicles with ballistic protection |
| 9 | P | components for military radars |
| 10 | T | towed hydrophone arrays |

Rejected

| Applications to this destination refused in full. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | pressure transducers, software for semiconductor process equipment, technology for semiconductor process equipment [See footnote 6] |

Revoked

| Licences revoked or whose coverage was amended during the period by the removal of items and/or destinations. | | |
|---|------|---------------|
| No. | Type | Goods Summary |

| | | |
|---|---|---|
| 1 | P | components for military devices for initiating explosives, equipment for the use of military devices for initiating explosives, military devices for initiating explosives, test equipment for military devices for initiating explosives |
|---|---|---|

SITCLs

| Source | Issued | Refused | Revoked |
|--------------------------|--------|---------|---------|
| Bulgaria | 1 | 0 | 0 |
| United States of America | 2 | 0 | 0 |

Issued

components for assault rifles.
components for machine guns.
exploding grenade ammunition.
machine guns (10).

Case & goods Footnotes

1. Licence granted for use by a law enforcement agency.
2. Licence granted for testing and evaluation purposes by a law enforcement agency.
3. Licence granted for end use by the Air Force.
4. Licence granted for armed forces end use.
5. Licence granted for government end use.
6. Licence granted for civilian / commercial end use.
7. Licence granted for accessories / spare parts for Navy end use.
8. Licence granted for sporting / hunting purposes for civilian / commercial end use.
9. Licence granted for sporting / hunting purposes for personal end use.
10. Licence granted for cryptographic equipment for end use by an International Organisation.
11. Licence granted for end use by a law enforcement agency.

Palau

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Panama

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 15 days |
| % and number of SIELs completed in 20 working days | 88% (7) |
| % and number of SIELs completed in 60 working days | 100% (8) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 65 days |
| % and number of OIELs completed in 20 working days | 20% (1) |
| % and number of OIELs completed in 60 working days | 40% (2) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 2 | £753,500 |
| Non-military | 5 | £4,556,930 |
| Total | 7 | £5,310,430 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML6 | 1 | £628,500 |
| ML15 | 1 | £125,000 |

T military infrared/thermal imaging equipment.
 military support vehicles.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 5A002 | 2 | £336,650 |
| 5D002 | 1 | £200 |
| 6A003 | 1 | £20,000 |
| 6A008 | 1 | £4,200,000 |
| 6D003 | 1 | £80 |

 equipment employing cryptography (2 licences).
 high performance air traffic control software.
 imaging cameras.
T laser radar equipment.
 software for equipment employing cryptography.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---------------|
| No. | Type | Goods Summary |

| | | |
|---|---|--|
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 2 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 3 | T | towed hydrophone arrays |

Case & goods Footnotes

1. Licence granted for armed forces end use.

Papua New Guinea

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 20 days |
| % and number of SIELs completed in 20 working days | 67% (2) |
| % and number of SIELs completed in 60 working days | 100% (3) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 82 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 50% (2) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Military | 1 | £80 |
| Non-military | 1 | £12,000 |
| Total | 2 | £12,080 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------|
| ML21 | 1 | £80 |
| ML22 | 1 | £0 |

T software enabling equipment to function as military communications equipment.
T technology for software enabling equipment to function as military communications equipment.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 6A003 | 1 | £12,000 |

imaging cameras.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 2 | P | towed hydrophone arrays |
| 3 | T | towed hydrophone arrays |

Country Footnotes

1. All applications for exports to this destination were assessed against the Consolidated Criteria. During this period there were no developments in this destination which required a change in our assessments from the previous quarter.

Paraguay

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 16 days |
| % and number of SIELs completed in 20 working days | 100% (2) |
| % and number of SIELs completed in 60 working days | 100% (2) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 230 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Military | 2 | £51,048 |
| Total | 2 | £51,048 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML1 | 1 | £4,548 |
| ML13 | 1 | £46,500 |

military helmets [See footnote 2].
weapon sights.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for end use by a law enforcement agency.

Peru

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 14 days |
| % and number of SIELs completed in 20 working days | 87% (13) |
| % and number of SIELs completed in 60 working days | 100% (15) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 113 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 17% (1) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 11 | £1,510,605 |
| Non-military | 3 | £1,660,401 |
| Total | 14 | £3,171,006 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 2 | £143,091 |
| ML5 | 3 | £885,868 |
| ML10 | 2 | £35,464 |
| ML11 | 5 | £389,129 |
| ML15 | 1 | £35,440 |
| ML17 | 2 | £21,179 |
| ML22 | 1 | £30 |
| PL5017 | 2 | £405 |

| | |
|---|--|
| | components for military communications equipment (3 licences). |
| | components for military electronic equipment. |
| | components for military radars (3 licences). |
| | equipment for the use of military communications equipment. |
| | goods treated for signature suppression for military use (2 licences). |
| | military aircraft ground equipment (2 licences). |
| | military communications equipment (2 licences). |
| | military electronic equipment. |
| T | military guidance/navigation equipment. |
| T | military image intensifier equipment. |
| T | military infrared/thermal imaging equipment. |
| | pistols (3). |
| | technology for military communications equipment. |
| | weapon cleaning equipment. |
| T | weapon night sights. |
| T | weapon sight mounts. |
| T | weapon sights. |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------|
| | | |

| | | |
|-------|---|------------|
| 5A002 | 3 | £1,307,031 |
| 5D002 | 2 | £353,370 |

equipment employing cryptography (3 licences).
software for equipment employing cryptography (2 licences).

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 2 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 3 | P | towed hydrophone arrays |
| 4 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft [See footnote 2] |
| 5 | P | software for inertial equipment |

Country Footnotes

1. All applications for exports to this destination were assessed against the Consolidated Criteria. During this period there were no developments in this destination which required a change in our assessments from the previous quarter.

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for government end use.

Philippines

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 16 days |
| % and number of SIELs completed in 20 working days | 69% (34) |
| % and number of SIELs completed in 60 working days | 100% (49) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 24 days |
| % and number of SITCLs completed in 20 working days | 0% (0) |
| % and number of SITCLs completed in 60 working days | 100% (1) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 85 days |
| % and number of OIELs completed in 20 working days | 20% (2) |
| % and number of OIELs completed in 60 working days | 40% (4) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|------------|
| Military | 15 | £693,576 |
| Non-military | 24 | £1,463,438 |
| Both Military and Non-military | 4 | £263,681 |
| Total | 43 | £2,420,696 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 6 | £36,210 |
| ML10 | 3 | £329,810 |
| ML13 | 5 | £277,556 |
| ML22 | 2 | £50,000 |
| PL5017 | 1 | £0 |

armoured plate (2 licences).
body armour (2 licences).
bomb suits.
components for body armour (2 licences).
components for military aero-engines (2 licences).
components for sniper rifles [See footnote 1].
flash suppressers [See footnote 1].
gun mountings [See footnote 1].
military aero-engines.
military helmets.
sniper rifles (4) [See footnote 1].
technology for military communications equipment.
technology for sniper rifles [See footnote 1].
weapon cleaning equipment [See footnote 1].
weapon sights (6 licences) [See footnote 1].

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1C350 | 1 | £15,313 |
| 2B006 | 1 | £28,932 |
| 2B350 | 2 | £8,225 |
| 2B352 | 1 | £299,560 |
| 3A001 | 2 | £332,144 |
| 3A228 | 1 | £4,500 |
| 5A001 | 2 | £201,800 |
| 5A002 | 10 | £332,457 |
| 5D002 | 4 | £29,564 |
| 6A002 | 1 | £2,100 |
| 6A003 | 2 | £8,400 |
| 6D003 | 1 | £100,100 |
| 7A103 | 1 | £24,544 |
| 9A012 | 1 | £75,800 |

biotechnology equipment.
chemicals used for pharmaceutical/healthcare production.
civil unmanned air vehicles.
corrosion resistant chemical manufacturing equipment (2 licences).
cryptographic software (3 licences).
dimensional measuring equipment.
T direct view imaging equipment.
equipment employing cryptography (10 licences).
extended temperature range integrated circuits.
general purpose integrated circuits.
high performance air traffic control software.
imaging cameras.
T imaging cameras.
inertial equipment.
microwave components.
RF direction finding equipment.
software for equipment employing cryptography (3 licences).
T telecommunications jamming equipment.
triggered spark gaps.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1A004 | 2 | £4,660 |
| 6A002 | 1 | £98,534 |
| 6A003 | 1 | £4,559 |
| 8A002 | 1 | £10,000 |
| ML1 | 1 | £108,056 |
| ML7 | 2 | £25,120 |
| ML11 | 1 | £3,000 |
| ML17 | 4 | £9,400 |
| ML22 | 1 | £0 |
| PL5017 | 1 | £352 |

| | |
|---|---|
| T | civil NBC protection equipment (2 licences). |
| T | civil riot control agent protection equipment (2 licences). |
| T | components for civil NBC protection equipment (2 licences). |
| T | components for military diving apparatus. |
| T | components for NBC protective/defensive equipment. |
| T | direct view imaging equipment. |
| T | equipment for the use of weapon sights. |
| T | goods treated for signature suppression for military use. |
| T | imaging cameras. |
| T | military communications equipment. |
| T | military laser protection equipment (2 licences). |
| T | NBC protective/defensive equipment (2 licences). |
| T | rebreathing swimming equipment. |
| T | technology for equipment for the use of weapon sights. |
| T | weapon night sights. |
| T | weapon sight mounts. |
| T | weapon sights. |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology |

| | | |
|---|---|--|
| | | for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 2 | P | towed hydrophone arrays |
| 3 | P | software for inertial equipment |
| 4 | P | components for inertial equipment, inertial equipment |
| 5 | P | information security equipment, software for information security equipment |
| 6 | T | towed hydrophone arrays |

SITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
| Israel | 1 | 0 | 0 |

Issued

small arms ammunition.

Case & goods Footnotes

1. Licence granted for armed forces end use.

Pitcairn Islands (Islands of: Pitcairn | Henderson | Ducie | Oeno)

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Poland

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 14 days |
| % and number of SIELs completed in 20 working days | 85% (55) |
| % and number of SIELs completed in 60 working days | 100% (65) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 2% (1) |

| | |
|---|---------|
| Median processing time SITCLs | 49 days |
| % and number of SITCLs completed in 20 working days | 0% (0) |

| | |
|--|----------|
| % and number of SITCLs completed in 60 working days | 100% (1) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 117 days |
| % and number of OIELs completed in 20 working days | 19% (4) |
| % and number of OIELs completed in 60 working days | 33% (7) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 16 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 54 | £3,398,934 |
| Non-military | 1 | £1,800 |
| Total | 55 | £3,400,734 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 11 | £152,362 |
| ML2 | 1 | £14,250 |
| ML3 | 1 | £36,000 |
| ML4 | 2 | £10,830 |
| ML5 | 2 | £8,000 |
| ML6 | 8 | £789,255 |
| ML9 | 1 | £2,038 |
| ML10 | 10 | £239,652 |
| ML11 | 3 | £15,853 |
| ML13 | 4 | £1,280,080 |
| ML14 | 1 | £109,090 |
| ML15 | 3 | £14,312 |
| ML17 | 3 | £590,971 |
| ML21 | 2 | £120,100 |
| ML22 | 1 | £153 |
| PL5001 | 1 | £1,375 |
| PL5017 | 5 | £14,613 |

| | |
|---|---|
| | aircraft military communications equipment. |
| | anti-riot/ballistic shields. |
| | armoured plate (2 licences). |
| | command communications control and intelligence software. |
| | components for aircraft military communications equipment. |
| | components for all-wheel drive vehicles with ballistic protection. |
| | components for artillery. |
| | components for body armour. |
| | components for combat aircraft. |
| | components for combat naval vessels. |
| | components for ground vehicle military communications equipment (2 licences). |
| | components for gun mountings. |
| | components for machine guns. |
| | components for military combat vehicles (2 licences). |
| | components for military electronic equipment. |
| | components for military guidance/navigation equipment. |
| | components for military helicopters (6 licences). |
| | components for military helmets. |
| | components for military infrared/thermal imaging equipment (3 licences). |
| | components for military radars (2 licences). |
| | components for military support vehicles. |
| | components for munitions/ordnance detection/disposal equipment (2 licences). |
| | components for sniper rifles (2 licences). |
| | components for sporting guns. |
| | flash suppressers. |
| | general military vehicle components. |
| T | gun mountings (4 licences). |
| | military aircraft ground equipment. |
| | military combat vehicles. |
| | military electronic equipment. |
| T | military field engineer equipment (2 licences). |
| T | military support vehicles (2 licences). |
| T | military trailers. |
| T | military training equipment. |
| | pistols (1). |
| | signature suppression fittings/coatings/treatments for military use. |
| | small arms ammunition. |
| | sniper rifles (1) (2 licences). |
| | sniper rifles (2). |
| | software for NBC detection equipment. |
| | sporting guns (1) (2 licences). |
| | sporting shotguns (1). |
| | tanks. |
| | technology for sniper rifles. |
| | weapon cleaning equipment. |
| T | weapon cleaning equipment (3 licences). |
| | weapon sight mounts (2 licences). |
| | weapon sights (4 licences). |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|---|--------|
| 6A006 | 1 | £1,800 |

magnetometers.

Refused

| | Count |
|----------|-------|
| Military | 1 |
| Total | 1 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that

more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML1 | 1 |

weapon night sights.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 7 | 1 |

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 2 | £2,951,333 |
| Total | 2 | £2,951,333 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML10 | 1 | £1,618,000 |
| ML13 | 1 | £1,333,333 |

components for body armour.
components for military aero-engines.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Canada
Ukraine

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircraft crew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircraft crew breathing equipment, military aircraft crew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircraft crew breathing equipment, technology for military aircraft crew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 2 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military combat vehicles, components for military helicopters, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for tanks, general military aircraft components, general military vehicle components |
| 3 | T | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 4 | P | anti-riot/ballistic shields, body armour, bomb suits, components for anti-riot/ballistic shields, components for body armour, components for bomb suits, components for military helmets, military helmets |
| 5 | P | components for body armour, components for military aircraft crew protective equipment, equipment for the production of body armour, equipment for the production of goods treated for signature suppression for military use, equipment for the production of military aircraft crew protective equipment, goods treated for signature suppression for military use, technology for body armour, technology for goods treated for signature suppression for military use, technology for military aircraft crew protective equipment |
| 6 | P | components for NBC protective/defensive equipment, NBC protective/defensive equipment |
| 7 | P | general naval vessel components, technology for general naval vessel components |
| 8 | P | weapon sights |
| 9 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 10 | P | towed hydrophone arrays |

| | | |
|----|---|--|
| 11 | P | components for all-wheel drive vehicles with ballistic protection |
| 12 | T | electromagnetic wave absorbing materials |
| 13 | P | body armour, components for body armour, military helmets |
| 14 | P | weapon sights [See footnote 2] |
| 15 | P | components for all-wheel drive vehicles with ballistic protection |
| 16 | P | civil NBC protection equipment, civil riot control agent protection equipment, components for civil NBC protection equipment, components for civil riot control agent protection equipment, components for NBC protective/defensive equipment, military communications equipment, NBC protective/defensive equipment, rebreathing swimming equipment |
| 17 | P | components for military support aircraft, technology for military support aircraft |
| 18 | T | towed hydrophone arrays |

SITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
| Italy | 1 | 0 | 0 |

Issued

small arms ammunition.

OITCLs

| Source | Issued | Refused | Revoked |
|---|--------|---------|---------|
| Hong Kong Special Administrative Region | 1 | 0 | 0 |

Issued

components for military helmets.

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Portugal

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 13 days |
| % and number of SIELs completed in 20 working days | 89% (48) |
| % and number of SIELs completed in 60 working days | 100% (54) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 124 days |
| % and number of OIELs completed in 20 working days | 10% (2) |
| % and number of OIELs completed in 60 working days | 19% (4) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|-------------|
| Military | 43 | £25,203,404 |
| Non-military | 1 | £16,002 |
| Total | 44 | £25,219,406 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| ML1 | 17 | £24,410,278 |
| ML3 | 1 | £4,945 |
| ML4 | 4 | £142,398 |
| ML10 | 8 | £94,773 |
| ML11 | 9 | £51,293 |
| ML13 | 2 | £550 |
| ML14 | 1 | £497,887 |
| ML22 | 1 | £0 |
| PL5001 | 1 | £80 |
| PL5017 | 1 | £1,200 |

| | |
|---|--|
| | anti-riot/ballistic shields. |
| | body armour. |
| | components for combat aircraft (2 licences). |
| | components for military aero-engines (2 licences). |
| | components for military communications equipment (8 licences). |
| | components for military improvised explosive device decoying/detection/disposal/jamming equipment. |
| | components for military support aircraft (2 licences). |
| T | components for military training aircraft. |
| | components for munitions/ordnance detection/disposal equipment. |
| | components for small arms training equipment. |
| | components for sniper rifles. |
| | components for sporting guns. |
| | decoying/countermeasure equipment. |
| | equipment for the use of sniper rifles. |
| | gun mountings. |
| | gun silencers. |
| T | military aircraft ground equipment. |
| | military communications equipment. |
| | military helmets. |
| | military improvised explosive device decoying/detection/disposal/jamming equipment. |

small arms training equipment.
 smoke/pyrotechnic ammunition.
 sniper rifles (2).
 sporting guns (1) (2 licences).
 sporting guns (2) (2 licences).
 sporting shotguns (1).
 sporting shotguns (2) (2 licences).
 sporting shotguns.
 tear gas/irritant ammunition.
 technology for sniper rifles.
 weapon night sights (6 licences).
 weapon sight mounts.
 weapon sights (5 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 7A003 | 1 | £16,002 |

inertial equipment.

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 3 | £6,513,875 |
| Total | 3 | £6,513,875 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML10 | 3 | £6,513,875 |

components for military support aircraft.
 general military aircraft components (2 licences).

The items being incorporated in this destination are ultimately destined for all or some of the following:

Brazil
 Italy

SIELs - Transshipment

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Non-military | 1 | £41,925 |

| | | |
|-------|---|---------|
| Total | 1 | £41,925 |
|-------|---|---------|

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'). As the items covered by issued SITLs merely pass through the UK, it would be misleading to compare the 'value' for these licences with the value of items originating in the UK.:

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| PL8001 | 1 | £41,925 |

devices for initiating explosives.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for sporting guns |
| 2 | P | command communications control and intelligence software, software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 3 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, |

| | | |
|----|---|--|
| | | technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 4 | P | components for aircraft carriers, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for military aero-engines, components for military auxiliary/support vessels, components for military combat vehicles, components for military helicopters, components for military patrol/assault craft, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for military underwater remotely operated vehicles, components for naval engines, components for submarines, components for tanks, general military aircraft components, general military vehicle components, general naval vessel components |
| 5 | T | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 6 | P | components for military support aircraft |
| 7 | P | anti-riot/ballistic shields, body armour, bomb suits, components for anti-riot/ballistic shields, components for body armour, components for bomb suits, components for military helmets, military helmets |
| 8 | P | components for NBC protective/defensive equipment, NBC protective/defensive equipment |
| 9 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 10 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 2] |
| 11 | P | towed hydrophone arrays |
| 12 | T | military support aircraft |
| 13 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft [See footnote 2] |
| 14 | P | body armour, components for body armour, military helmets |
| 15 | P | weapon sights [See footnote 3] |
| 16 | P | components for all-wheel drive vehicles with ballistic protection |
| 17 | P | civil NBC protection equipment, civil riot control agent protection equipment, components for civil NBC protection equipment, components for civil riot control agent protection equipment, components for NBC protective/defensive equipment, military communications equipment, NBC protective/defensive equipment, rebreathing swimming equipment |
| 18 | P | components for military support aircraft, technology for military support aircraft |
| 19 | P | components for military aero-engines, components for military containers, components for military helicopters, environmental test facilities for military aero-engines, equipment for the development of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, military electronic equipment, software for military aero-engines, technology for environmental test facilities for military aero-engines, technology for equipment for the development of military aero-engines, technology for equipment for the production of military aero-engines, technology for military aero-engines, technology for military aircraft ground equipment, technology for military containers, technology for military electronic equipment, technology for military helicopters, technology for software for military aero-engines, technology for unfinished products for military aero-engines, unfinished products for military aero-engines |

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for government end use.
3. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Puerto Rico

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 16 days |
| % and number of SIELs completed in 20 working days | 100% (1) |
| % and number of SIELs completed in 60 working days | 100% (1) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 1 | £167,587 |
| Total | 1 | £167,587 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML10 | 1 | £167,587 |

components for combat aircraft.
general military aircraft components.

Qatar

Processing Statistics (excluding amendments)

| | |
|--|------------|
| Median processing time SIELs | 16 days |
| % and number of SIELs completed in 20 working days | 78% (118) |
| % and number of SIELs completed in 60 working days | 100% (152) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 10 days |
| % and number of SITCLs completed in 20 working days | 67% (2) |
| % and number of SITCLs completed in 60 working days | 100% (3) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 79 days |
| % and number of OIELs completed in 20 working days | 14% (2) |
| % and number of OIELs completed in 60 working days | 36% (5) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 7% (1) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 53 | £21,611,907 |
| Non-military | 69 | £11,360,205 |
| Both Military and Non-military | 4 | £1,171,334 |
| Total | 126 | £34,143,446 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 24 | £5,490,989 |
| ML2 | 2 | £134,250 |
| ML3 | 5 | £486,675 |
| ML4 | 5 | £70,067 |
| ML5 | 10 | £1,482,054 |
| ML6 | 3 | £1,235,099 |
| ML7 | 1 | £2,230 |
| ML9 | 1 | £3,850 |
| ML10 | 6 | £7,589,844 |
| ML11 | 21 | £417,829 |
| ML15 | 19 | £3,945,140 |
| ML21 | 2 | £700,001 |
| ML22 | 1 | £0 |
| PL5001 | 1 | £425 |
| PL5017 | 8 | £53,453 |

T anti-riot/ballistic shields.
assault rifles (5) [See footnote 5].
components for combat aircraft (2 licences).
components for machine guns.
components for military communications equipment (2 licences).
components for military helicopters (2 licences).

| | |
|---|--|
| | components for military improvised explosive device decoying/detection/disposal/jamming equipment. |
| | components for military improvised explosive device disposal equipment. |
| | components for military patrol/assault craft. |
| | components for military radars. |
| T | components for military radars. |
| | components for sporting guns [See footnote 1]. |
| T | components for turrets (2 licences). |
| | components for weapon night sights (2 licences) [See footnote 1]. |
| | equipment for the operation of military aircraft in confined areas. |
| T | equipment for the use of artillery. |
| T | equipment for the use of sniper rifles. |
| | equipment for the use of weapon night sights. |
| T | equipment for the use of weapon night sights (17 licences). |
| T | equipment for the use of weapon sights. |
| | flash suppressers [See footnote 4]. |
| | grenade launchers [See footnote 5]. |
| | gun mountings (2 licences) [See footnotes 1, 4]. |
| | gun silencers (2 licences) [See footnote 1]. |
| T | launching/handling/control equipment for missiles. |
| | machine guns (35). |
| | military aero-engines. |
| | military communications equipment. |
| T | military equipment for initiating explosives. |
| T | military guidance/navigation equipment (18 licences). |
| T | military image intensifier equipment (17 licences). |
| T | military improvised explosive device decoying/detection/disposal/jamming equipment. |
| T | military infrared/thermal imaging equipment (19 licences). |
| | military software. |
| | NBC protective/defensive equipment [See footnote 6]. |
| | projectile launchers [See footnote 3]. |
| | rangefinding equipment [See footnote 1]. |
| | signalling devices. |
| | small arms ammunition (3 licences) [See footnotes 4, 5]. |
| | sniper rifles (4) [See footnote 4]. |
| T | Software for modelling/simulating military operation scenarios. |
| | sporting guns (3) [See footnote 4]. |
| | sporting guns (12) [See footnote 1]. |
| | sporting shotgun ammunition. |
| | sporting shotguns (1) (2 licences) [See footnote 4]. |
| T | targeting equipment (7 licences). |
| | technology for military aero-engines. |
| | training small arms ammunition [See footnote 5]. |
| T | training small calibre artillery ammunition. |
| T | turrets (2 licences). |
| | weapon cleaning equipment. |
| T | Rv weapon cleaning equipment (2 licences). |
| | weapon night sights (2 licences) [See footnote 1]. |
| T | weapon night sights (17 licences). |
| | weapon sight mounts (2 licences) [See footnotes 1, 4]. |
| | weapon sights (3 licences) [See footnotes 1, 4]. |
| T | weapon sights (17 licences). |

Rv - Some or all of which have subsequently been revoked.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 1A004 | 6 | £4,842,466 |
| 1C350 | 4 | £191 |
| 1C351 | 1 | £1,200 |
| 2B350 | 28 | £2,153,402 |
| 3A001 | 1 | £11,200 |
| 5A001 | 2 | £92,198 |
| 5A002 | 16 | £3,526,675 |

| | | |
|---------|---|----------|
| 5D001 | 2 | £20 |
| 5D002 | 4 | £177,800 |
| 6A001 | 1 | £250,000 |
| 6A003 | 6 | £82,266 |
| 6D003 | 1 | £51,000 |
| 7A001 | 1 | £10,000 |
| 8A002 | 1 | £9,354 |
| 9A012 | 1 | £150,000 |
| End Use | 1 | £2,433 |

| | |
|---|---|
| T | accelerometers. chemicals used for general laboratory work/scientific research (4 licences). civil NBC detection systems. civil NBC protection equipment (5 licences). |
| T | civil unmanned air vehicles. components for corrosion resistant chemical manufacturing equipment (2 licences). corrosion resistant chemical manufacturing equipment (26 licences). cryptographic software. |
| T | cryptographic software (2 licences). |
| T | diver location sonars. |
| T | equipment employing cryptography (12 licences). equipment employing cryptography (4 licences). human pathogens. imaging cameras (4 licences). |
| T | imaging cameras (2 licences). materials analysis equipment. |
| T | radio jamming equipment. |
| T | software for diver location sonars. software for equipment employing cryptography. |
| T | software for radio jamming equipment (2 licences). space qualified solar devices. submersible equipment. |
| T | telecommunications jamming equipment. |

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|---|----------|
| 1A004 | 1 | £151,500 |
| 1A005 | 1 | £320 |
| 6A002 | 1 | £22,524 |
| 9A012 | 2 | £620,000 |
| ML1 | 1 | £5,208 |
| ML2 | 2 | £136,000 |
| ML7 | 1 | £146,570 |
| ML10 | 2 | £69,640 |
| ML11 | 1 | £5,300 |
| ML13 | 2 | £12,412 |
| PL5017 | 1 | £1,860 |

| | |
|---|--|
| T | body armour (2 licences). civil NBC protection equipment. |
| T | civil unmanned air vehicles (2 licences). |
| T | components for body armour (2 licences). |
| T | components for civil body armour. components for military communications equipment. components for NBC protective/defensive equipment. |
| T | direct view imaging equipment. |
| T | equipment for the use of weapon sights. |
| T | military helmets (2 licences). NBC protective/defensive equipment. |
| T | projectile launchers (2 licences). |
| T | unmanned air vehicles (2 licences). |
| T | weapon night sights. |
| T | weapon sight mounts. |

Revoked

| | Count |
|----------|-------|
| Military | 1 |
| Total | 1 |

The SIELs revoked were no longer granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| PL5017 | 1 |

T weapon cleaning equipment.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircraft crew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircraft crew breathing equipment, military aircraft crew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircraft crew breathing equipment, technology for military aircraft crew protective equipment, technology for military electronic equipment, technology for military helicopters, |

| | | |
|---|---|--|
| | | technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 2 | P | components for military transport aircraft |
| 3 | P | acoustic seabed survey equipment, guidance/navigation equipment, imaging cameras, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment, underwater telecommunications systems |
| 4 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 5 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 2] |
| 6 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft [See footnote 2] |
| 7 | P | components for inertial equipment, inertial equipment |
| 8 | P | components for military support aircraft, technology for military support aircraft |
| 9 | P | components for military radars, equipment for the use of military radars, software for military radars, technology for military radars |

Rejected

| Applications to this destination refused in full. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | equipment for the use of weapon sight mounts, goods treated for signature suppression for military use, technology for equipment for the use of weapon sight mounts, weapon night sights, weapon sights |

SITCLs

| Source | Issued | Refused | Revoked |
|----------|--------|---------|---------|
| Malaysia | 1 | 0 | 0 |
| Norway | 1 | 0 | 0 |

Issued

artillery ammunition.
explosive ordnance disposal equipment.

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for government end use.
3. Licence granted for anti-piracy operations. For civilian / commercial end use.
4. Licence granted for sporting / hunting purposes for personal end use.
5. Licence granted for training purposes. For Armed Forces end use.
6. Licence granted for testing and evaluation purposes. For Armed Forces end use.

Republic of Congo

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 15 days |
| % and number of SIELs completed in 20 working days | 90% (19) |
| % and number of SIELs completed in 60 working days | 100% (21) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 77 days |
| % and number of OIELs completed in 20 working days | 20% (1) |
| % and number of OIELs completed in 60 working days | 20% (1) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 1 | £4,760 |
| Non-military | 19 | £521,534 |
| Total | 20 | £526,294 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------|
| ML13 | 1 | £4,760 |

body armour [See footnote 1].
components for body armour [See footnote 1].
military helmets [See footnote 1].

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 5A002 | 14 | £149,640 |
| 5D002 | 1 | £303 |
| 6A001 | 1 | £25,877 |
| 6A003 | 1 | £50,000 |
| 7A003 | 2 | £115,714 |
| 7A008 | 1 | £180,000 |

T cryptographic software.
equipment employing cryptography (14 licences).
imaging cameras.
inertial equipment (2 licences).
marine position fixing equipment.
T underwater sonar navigation systems.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | T | underwater television cameras |
| 2 | P | information security equipment |
| 3 | P | equipment employing cryptography, technology for equipment employing cryptography |

Case & goods Footnotes

1. Licence granted for anti-piracy operations. For civilian / commercial end use.

Republic of Guinea**Processing Statistics (excluding amendments)**

| | |
|--|----------|
| Median processing time SIELs | 20 days |
| % and number of SIELs completed in 20 working days | 50% (1) |
| % and number of SIELs completed in 60 working days | 100% (2) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 64 days |
| % and number of OIELs completed in 20 working days | 29% (2) |
| % and number of OIELs completed in 60 working days | 43% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)**Issued**

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Non-military | 2 | £1,555,061 |
| Total | 2 | £1,555,061 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 5A002 | 1 | £1,220,061 |
| 5D002 | 1 | £300,000 |
| 6A006 | 1 | £25,000 |
| 7A003 | 1 | £10,000 |

| | |
|---|--|
| T | equipment employing cryptography. |
| T | inertial equipment. |
| T | magnetometers. |
| | software for equipment employing cryptography. |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | underwater television cameras |
| 2 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 3 | P | towed hydrophone arrays |
| 4 | T | towed hydrophone arrays |

Country Footnotes

1. Restrictions currently in force with respect to Guinea are set out in Council Decision 2010/638/CFSP, as amended; these include an embargo on the provision of arms and related material, as well as of equipment that might be used for internal repression as specified in Annex I to Council Regulation (EU) No 1284/2009, with exemptions for certain humanitarian, protective and UN or EU end uses. Amendments to Council Decision 2010/638/CFSP in 2011 and 2012 introduces further exemptions for the supply of non-lethal equipment to be used for maintaining public order by the police and gendarmerie in Guinea, for the return of non-combat helicopters to Guinea, and for the provision of explosives and related equipment intended solely for civilian use in mining and infrastructure investments.

All exports for this destination were approved in accordance with the sanctions in place.

2. Restrictions currently in force with respect to Guinea (Conakry) are set out in Council Decision 2010/638/CFSP, as amended; these include an embargo on the provision of arms and related material, as well as of equipment that might be used for internal repression as specified in Annex I to Council Regulation (EU) No 1284/2009, with exemptions for certain humanitarian, protective and UN or EU end uses. Amendments to Council Decision 2010/638/CFSP in 2011 and 2012 introduces further exemptions for the supply of non-lethal equipment to be used for maintaining public order by the police and gendarmerie in Guinea, for the return of non-combat helicopters to Guinea, and for the provision of explosives and related equipment intended solely for civilian use in mining and infrastructure investments. In April 2014, Council Decision 2014/213/CFSP lifted the arms embargo though measures against individuals remain in place.

All exports for this destination were approved in accordance with the sanctions in place.

Republic of Moldova

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 22 days |
| % and number of SIELs completed in 20 working days | 50% (3) |
| % and number of SIELs completed in 60 working days | 100% (6) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 4 | £825,456 |

| | | |
|-------|---|----------|
| Total | 4 | £825,456 |
|-------|---|----------|

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML3 | 1 | £170,000 |
| ML4 | 1 | £94,528 |
| ML13 | 1 | £11,228 |
| ML17 | 2 | £549,700 |

bomb suits.
 goods treated for signature suppression for military use (2 licences).
 military helmets.
 military improvised explosive device decoying/detection/disposal/jamming equipment.
 munitions/ordnance detection/disposal equipment.
 small arms ammunition.

Country Footnotes

1. All applications for exports to this destination were assessed against the Consolidated Criteria. During this period there were no developments in this destination which required a change in our assessments from the previous quarter.

Romania

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 15 days |
| % and number of SIELs completed in 20 working days | 73% (29) |
| % and number of SIELs completed in 60 working days | 98% (39) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 3% (1) |

| | |
|--|----------|
| Median processing time SITCLs | 19 days |
| % and number of SITCLs completed in 20 working days | 100% (2) |
| % and number of SITCLs completed in 60 working days | 100% (2) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 124 days |
| % and number of OIELs completed in 20 working days | 20% (3) |
| % and number of OIELs completed in 60 working days | 33% (5) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |

| | |
|---|--------|
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |
|---|--------|

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|------------|
| Military | 30 | £3,297,561 |
| Non-military | 1 | £440 |
| Both Military and Non-military | 1 | £16,490 |
| Total | 32 | £3,314,491 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 6 | £3,110,009 |
| ML4 | 1 | £5,500 |
| ML7 | 3 | £5,500 |
| ML10 | 8 | £107,794 |
| ML11 | 3 | £52,940 |
| ML13 | 1 | £1,150 |
| ML14 | 1 | £4,504 |
| ML22 | 9 | £10,164 |

| | |
|---|--|
| T | accessories for small arms training equipment. body armour. components for body armour. components for combat aircraft (2 licences). components for combat helicopters. components for machine guns. components for military communications equipment (2 licences). components for military helicopters (2 licences). components for military training aircraft. |
| T | components for military training aircraft. |
| T | components for small arms training equipment. military communications equipment. military helmets. military improvised explosive device decoying/detection/disposal/jamming equipment. |
| T | military parachutes and equipment. NBC detection equipment (3 licences). rifles (1). |
| T | small arms training equipment. sporting guns (1) (2 licences). sporting shotguns (2). technology for aerial target equipment. technology for military electronic equipment (2 licences). technology for military support aircraft (2 licences). technology for military training aircraft. |
| T | technology for military training equipment. technology for NBC detection equipment (2 licences). |
| T | technology for Software for modelling/simulating military operation scenarios. |
| T | technology for Software for modelling/simulating/evaluating weapon systems. |

weapon night sights.
weapon sights.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------|
| 0C002 | 1 | £440 |

products containing plutonium-239.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 1A004 | 1 | £1,940 |
| ML7 | 1 | £11,450 |
| ML11 | 1 | £3,000 |
| ML17 | 1 | £100 |

T civil NBC protection equipment.
T components for civil NBC protection equipment.
T components for civil riot control agent protection equipment.
T components for NBC protective/defensive equipment.
T military communications equipment.
T military laser protection equipment.
T NBC protective/defensive equipment.

Refused

| | Count |
|----------|-------|
| Military | 1 |
| Total | 1 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML1 | 1 |

weapon night sights.
weapon sights.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 7 | 1 |

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 4 | £2,348,510 |
| Total | 4 | £2,348,510 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML9 | 1 | £2,000,000 |
| ML10 | 3 | £8,510 |
| ML18 | 1 | £300,000 |
| ML22 | 1 | £40,000 |

components for military helicopters (3 licences).
components for naval communications equipment.
equipment for the production of naval communications equipment.
technology for naval communications equipment.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Gabon
United Arab Emirates
United States of America

SIELs - Transshipment

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Non-military | 1 | £30,900 |
| Total | 1 | £30,900 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'). As the items covered by issued SITLs merely pass through the UK, it would be misleading to compare the 'value' for these licences with the value of items originating in the UK.:

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| PL8001 | 1 | £30,900 |

devices for initiating explosives.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | command communications control and intelligence software, software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 2 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 3 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military combat vehicles, components for military helicopters, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for tanks, general military aircraft components, general military vehicle components |
| 4 | P | components for NBC protective/defensive equipment, NBC protective/defensive equipment |
| 5 | P | weapon sights |

| | | |
|----|---|--|
| 6 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 7 | T | towed hydrophone arrays |
| 8 | P | components for military support aircraft, military aircraft ground equipment, technology for military aircraft ground equipment, technology for military support aircraft |
| 9 | P | body armour, components for body armour, military helmets |
| 10 | P | weapon sights [See footnote 2] |
| 11 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft |
| 12 | P | civil NBC protection equipment, civil riot control agent protection equipment, components for civil NBC protection equipment, components for civil riot control agent protection equipment, components for NBC protective/defensive equipment, military communications equipment, NBC protective/defensive equipment, rebreathing swimming equipment |
| 13 | P | components for military support aircraft, technology for military support aircraft |

SITCLs

| Source | Issued | Refused | Revoked |
|--------------------------|--------|---------|---------|
| Bosnia and Herzegovina | 1 | 0 | 0 |
| United States of America | 1 | 0 | 0 |

Issued

assault rifles (2).
components for mortars.

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Ross Dependency

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Russia

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 21 days |
| % and number of SIELs completed in 20 working days | 48% (254) |
| % and number of SIELs completed in 60 working days | 99% (526) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 7% (38) |

| | |
|--|-----------|
| Median processing time SITCLs | 22 days |
| % and number of SITCLs completed in 20 working days | 46% (12) |
| % and number of SITCLs completed in 60 working days | 100% (26) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 59 days |
| % and number of OIELs completed in 20 working days | 29% (5) |
| % and number of OIELs completed in 60 working days | 53% (9) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 12% (2) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|--------------|
| Military | 16 | £7,785,703 |
| Non-military | 226 | £121,695,096 |
| Total | 242 | £129,480,799 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 14 | £196,671 |
| ML2 | 1 | £900 |
| ML3 | 1 | £75,000 |
| ML17 | 1 | £7,513,132 |

- Rv components for sporting guns [See footnote 16].
- Rv goods treated for signature suppression for military use [See footnote 10].
- small arms ammunition [See footnote 17].
- sporting guns (1) (2 licences) [See footnotes 18, 4].
- sporting guns (5) [See footnote 18].
- sporting guns (8) [See footnote 17].
- sporting guns (66) [See footnote 18].
- sporting shotguns (1) (3 licences) [See footnote 18].
- weapon sights (5 licences) [See footnote 18].

Rv - Some or all of which have subsequently been revoked.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| 0C002 | 2 | £36,001,200 |
| 1A004 | 1 | £20,880 |
| 1B002 | 2 | £2,261,432 |

| | | |
|---------|----|-------------|
| 1C002 | 1 | £51,136 |
| 1C010 | 3 | £431,068 |
| 1C230 | 1 | £2,750 |
| 1C352 | 3 | £4,020 |
| 1C450 | 1 | £38,750 |
| 1E001 | 3 | £3 |
| 1E201 | 3 | £3 |
| 1E202 | 3 | £3 |
| 2B001 | 2 | £202,300 |
| 2B006 | 3 | £75,000 |
| 2B226 | 1 | £830,000 |
| 2B350 | 4 | £426,510 |
| 2B352 | 6 | £511,410 |
| 2D001 | 1 | £0 |
| 3A001 | 5 | £83,540 |
| 3A201 | 1 | £15,526 |
| 3B001 | 2 | £1,584,878 |
| 3C001 | 1 | £160,000 |
| 3C003 | 3 | £25,948 |
| 5A002 | 38 | £23,770,479 |
| 5D002 | 10 | £1,212,302 |
| 5E002 | 1 | £2 |
| 6A001 | 5 | £3,221,232 |
| 6A003 | 22 | £13,895,605 |
| 6A006 | 2 | £82,055 |
| 6A203 | 1 | £3,550 |
| 6E001 | 1 | £1,000 |
| 7A003 | 6 | £624,945 |
| 7A004 | 1 | £333,000 |
| 7A103 | 16 | £16,662,950 |
| 7A105 | 1 | £500,000 |
| 8A001 | 4 | £4,693,935 |
| 8A002 | 11 | £1,309,433 |
| 8D001 | 1 | £0 |
| 9B001 | 4 | £239,604 |
| 9E003 | 1 | £1,000 |
| End Use | 1 | £10,055 |
| RUS | 75 | £12,407,592 |

| | |
|---|---|
| | animal pathogens (3 licences). |
| | beryllium manufactures. |
| | biotechnology equipment (5 licences). |
| | chemicals used for pharmaceutical/healthcare production [See footnote 12]. |
| | civil NBC protection equipment. |
| | components for biotechnology equipment. |
| | components for machine tools. |
| T | components for marine position fixing equipment. |
| | components for semiconductor process equipment. |
| | components for submersible equipment. |
| | components for submersible vehicles [See footnote 10]. |
| | compound semiconductor precursor chemicals (3 licences) [See footnote 21]. |
| | controlled atmosphere furnaces. |
| | corrosion resistant chemical manufacturing equipment (4 licences). |
| T | cryptographic software. |
| | dimensional measuring equipment (3 licences). |
| | electronic measurement equipment. |
| | enriched uranium (2 licences) [See footnote 10]. |
| | equipment employing cryptography (36 licences) [See footnotes 10, 16, 22, 4]. |
| T | equipment employing cryptography (2 licences). |
| | equipment for the production of gas turbines (4 licences). |
| | extended temperature range integrated circuits. |
| | fibrous/filamentary materials (3 licences). |
| | global positioning satellite receivers. |
| | guidance/navigation equipment. |
| | gyro-astro compasses. |
| | high energy capacitors. |
| | imaging cameras (18 licences) [See footnotes 10, 17]. |
| T | imaging cameras (3 licences). |

| | | |
|---|----|--|
| T | | inertial equipment (18 licences) [See footnote 10]. inertial equipment. instrumentation cameras. machine tools. |
| T | | magnetometers. magnetometers. marine position fixing equipment. metal alloy powder production equipment (2 licences). metal alloys in powder form. microwave components (3 licences). oil and gas industry equipment/materials (71 licences). oil and gas industry equipment/materials. oil industry equipment/materials (3 licences). radiation hardened TV camera lenses. rotary position encoders. semiconductor process equipment. semiconductor wafers with epitaxial layers. software for equipment employing cryptography (8 licences) [See footnote 10]. software for machine tools. software for submersible vehicles. |
| T | Rv | sonar log equipment. |
| T | | submersible equipment (9 licences). submersible equipment. submersible vehicle control systems. submersible vehicles (3 licences). |
| T | | submersible vehicles. technology for composite laminates (3 licences). technology for composite structures (3 licences). technology for composite tubes. technology for equipment employing cryptography [See footnote 10]. technology for fibre preforms (3 licences). technology for fibre prepregs (3 licences). technology for fibrous/filamentary materials (3 licences). technology for gas turbine engines. technology for space qualified focal plane arrays. towed hydrophone arrays. towed hydrophone arrays (2 licences). |

Rv - Some or all of which have subsequently been revoked.

Refused

| | Count |
|--------------|-------|
| Military | 9 |
| Non-military | 28 |
| Total | 37 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML1 | 6 |
| ML3 | 1 |
| ML4 | 1 |
| ML13 | 1 |
| PL5017 | 1 |

components for assault rifles (2 licences).
 components for military helmets.
 components for military improvised explosive device decoying/detection/disposal/jamming equipment.
 components for munitions/ordnance detection/disposal equipment.
 components for sniper rifles (2 licences).
 gun mountings.
 military improvised explosive device decoying/detection/disposal/jamming equipment.
 small arms ammunition.
 sniper rifles (6).
 weapon sight mounts.
 weapon sights (2 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 1A004 | 1 |
| 2B001 | 2 |
| 2B002 | 1 |
| 2B226 | 1 |
| 2D001 | 1 |
| 2D002 | 1 |
| 2E201 | 1 |
| 5A002 | 1 |
| 5D002 | 1 |
| 6A002 | 1 |
| 6A003 | 3 |
| 8A002 | 2 |
| 9E003 | 1 |
| End Use | 2 |
| MEND | 14 |

accessories for civil aircraft.
 accessories for surface coating equipment.
 civil riot control agent protection equipment.
 components for marine vessels.
 components for military support vehicles [See footnotes 11, 13].
 components for X-ray generators (2 licences).
 controlled atmosphere furnaces.
 cryptographic software.
 digital signal processing equipment.
 dimensional measuring equipment.
 electronic components (4 licences).
 electronic measurement equipment.
 equipment employing cryptography.
 equipment for the production of military aero-engines.
 focal plane arrays.
 general industrial production equipment.
 imaging cameras (2 licences).
 instrumentation cameras.
 machine tools (2 licences).
 numerical control software.
 optics finishing machines.
 production equipment for electronic components.
 software for machine tools.
 submersible equipment (2 licences).
 surface coating equipment.
 technology for gas turbine engines.
 technology for machine tools.
 vacuum pumps.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 1 | 21 |
| 2 | 2 |
| 3 | 1 |
| 4 | 11 |
| 5 | 2 |
| 7 | 12 |

Revoked

| | Count |
|--------------------------------|-------|
| Military | 20 |
| Non-military | 5 |
| Both Military and Non-military | 1 |
| Total | 26 |

The SIELs revoked were no longer granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML1 | 8 |
| ML3 | 1 |
| ML4 | 1 |
| ML6 | 4 |
| ML10 | 2 |
| ML11 | 1 |
| ML13 | 1 |
| ML17 | 3 |
| PL5017 | 2 |

body armour.
 components for body armour.
 components for combat helicopters.
 components for military improvised explosive device decoying/detection/disposal/jamming equipment.
 components for munitions/ordnance detection/disposal equipment.
 components for sniper rifles (3 licences) [See footnotes 1, 4].
 components for sporting guns (2 licences) [See footnotes 16, 8].
 equipment for the use of military communications equipment.
 equipment for the use of sniper rifles (2 licences) [See footnotes 1, 4].
 general military vehicle components (4 licences) [See footnote 9].
 goods treated for signature suppression for military use (3 licences) [See footnotes 10, 20, 3].
 gun mountings (2 licences) [See footnote 4].
 military aircraft ground equipment.
 military improvised explosive device decoying/detection/disposal/jamming equipment.
 small arms ammunition [See footnote 10].
 sniper rifles (1) (2 licences).
 sniper rifles (6).
 sniper rifles (30) [See footnote 1].

sniper rifles (42) [See footnote 4].
sporting guns (1) [See footnote 10].
weapon cleaning equipment (2 licences) [See footnotes 1, 4].
weapon sights [See footnote 10].

Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 5A002 | 1 |
| 5D002 | 1 |
| 6A002 | 3 |
| 8A002 | 1 |

equipment employing cryptography [See footnotes 20, 7].
focal plane arrays (3 licences) [See footnotes 15, 19, 20].
software for equipment employing cryptography [See footnotes 20, 7].
submersible equipment.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 1A004 | 1 |
| ML7 | 1 |

civil NBC protection equipment [See footnote 13].
civil riot control agent protection equipment [See footnote 13].
NBC protective/defensive equipment [See footnote 13].

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 3 | £1,923,900 |
| Total | 3 | £1,923,900 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML10 | 2 | £1,381,850 |
| ML11 | 1 | £520,500 |
| PL5017 | 2 | £21,550 |

components for military helicopters (2 licences).
equipment for the use of military helicopters (2 licences).
military guidance/navigation equipment [See footnote 23].

The items being incorporated in this destination are ultimately destined for all or some of the following:

Angola
India

Refused

| | Count |
|----------|-------|
| Military | 1 |
| Total | 1 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML10 | 1 |
| ML17 | 1 |

components for combat helicopters.
test models for combat helicopters.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 4 | 1 |

The items being incorporated in this destination are ultimately destined for all or some of the following:

Algeria

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 (Rv) | P | cryptographic software, equipment employing cryptography, software for cryptographic software, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography |
| 2 (Rv) | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 3 (Rv) | P | towed hydrophone arrays |
| 4 (Rv) | P | pressure transducers, software for semiconductor process equipment, technology for semiconductor process equipment [See footnote 10] |

| | | |
|--------|---|---|
| 5 (Rv) | P | equipment employing cryptography, software for equipment employing cryptography [See footnote 22] |
| 6 (Rv) | P | software for inertial equipment |
| 7 | P | components for oil industry equipment/materials, technology for oil industry equipment/materials |

Rv - Some or all of which have subsequently been revoked.

Rejected

| Applications to this destination refused in full. | | |
|---|------|--|
| No. | Type | Goods Summary |
| 1 | P | goods treated for signature suppression for military use |
| 2 | P | components for gun mountings, components for weapon sights, gun mountings, weapon sights [See footnote 16] |

Revoked

| Licences revoked or whose coverage was amended during the period by the removal of items and/or destinations. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | cryptographic software, equipment employing cryptography, software for the use of equipment employing cryptography, technology for the use of equipment employing cryptography |
| 2 | P | equipment employing cryptography |
| 3 | P | technology for the production of military infrared/thermal imaging equipment |
| 4 | P | technology for the production of unfinished products for military infrared/thermal imaging equipment |
| 5 | P | equipment employing cryptography |
| 6 | P | non-military detonators |
| 7 | P | components for submersible equipment, components for submersible vehicles, heading sensors for hydrophone arrays, high energy capacitors, metal alloy cylindrical forms, metal alloy tubes, submersible equipment |
| 8 | P | air guns |
| 9 | P | small arms ammunition, sporting guns, weapon sights |
| 10 | P | equipment employing cryptography |
| 11 | P | animal pathogens |
| 12 | T | inertial equipment |
| 13 | P | fibrous/filamentary materials |
| 14 | P | components for rifles, components for sporting guns, rifles, small arms ammunition, sporting guns, weapon sights |
| 15 | P | imaging cameras |
| 16 | P | towed hydrophone arrays |
| 17 | P | aircraft seals, components for inertial equipment, inertial equipment |
| 18 | T | components for inertial equipment, inertial equipment, technology for inertial equipment |
| 19 | P | technology for military communications equipment |
| 20 | P | equipment employing cryptography, equipment for the development of equipment employing cryptography, software for the development of equipment employing cryptography, technology for the development of equipment employing cryptography |
| 21 | P | neutron generators, non-military detonators, non-military firing sets |
| 22 | P | biotechnology equipment, components for biotechnology equipment |
| 23 | P | cryptographic software, equipment employing cryptography |
| 24 | P | imaging cameras, metal alloy tubes, syntactic foam, underwater electronic imaging systems |
| 25 | P | technology for the production of unfinished products for military infrared/thermal imaging equipment |

| | | |
|----|---|--|
| 26 | P | cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography |
| 27 | P | heading sensors for hydrophone arrays |
| 28 | P | components for marine position fixing equipment, marine position fixing equipment |
| 29 | P | aircraft bladders, aircraft diaphragms, aircraft gaskets, aircraft military communications equipment, aircraft seals, aircraft valve seats, components for aircraft military communications equipment, components for equipment for the use of military support aircraft, components for military aero-engines, components for military aircraft ground equipment, components for military aircraft pressure refuellers, components for military aircrew breathing equipment, components for military guidance/navigation equipment, components for military infrared/thermal imaging equipment, components for military radars, components for military support aircraft, equipment for the use of military support aircraft, general military aircraft components, military aero-engines, military aircraft ground equipment, military aircraft pressure refuellers, military aircrew breathing equipment, military guidance/navigation equipment, military infrared/thermal imaging equipment, technology for military support aircraft |
| 30 | P | inertial equipment |
| 31 | P | equipment employing cryptography, technology for equipment employing cryptography |
| 32 | P | cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography |
| 33 | P | equipment employing cryptography, software for equipment employing cryptography |
| 34 | P | accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes |
| 35 | P | equipment employing cryptography |
| 36 | P | lasers |
| 37 | T | inertial equipment, technology for inertial equipment |
| 38 | P | components for military field engineer equipment, components for military support vehicles, components for munitions/ordnance detection/disposal equipment, military electronic equipment, military field engineer equipment, military support vehicles, munitions/ordnance detection/disposal equipment, technology for military electronic equipment, technology for military support vehicles, technology for munitions/ordnance detection/disposal equipment, technology for the use of military field engineer equipment |
| 39 | P | technology for air-to-air missiles, technology for anti-armour missiles, technology for anti-ship missiles, technology for combat aircraft, technology for combat helicopters, technology for countermeasure equipment for military infrared/thermal imaging equipment, technology for fire control equipment, technology for general military aircraft components, technology for general military vehicle components, technology for guided missile decoying equipment, technology for laser rangefinders, technology for laser warning detectors, technology for military combat vehicles, technology for military infrared/thermal imaging equipment, technology for optical target acquisition equipment, technology for optical target surveillance equipment, technology for periscopes, technology for tanks, technology for turrets, technology for weapon night sights, technology for weapon sights [See footnote 5] |
| 40 | P | equipment employing cryptography [See footnote 6] |
| 41 | P | acoustic seabed survey equipment, equipment employing cryptography, guidance/navigation equipment, heading sensors for hydrophone arrays, imaging cameras, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment, submersible vehicles, underwater sonar navigation systems |
| 42 | P | information security equipment, technology for information security equipment [See footnote 10] |
| 43 | T | components for military aircraft ground equipment, components for military communications equipment, components for military electronic equipment, components for military helicopters, equipment for the use of military helicopters, military aircraft ground equipment, technology for military communications equipment, technology for military electronic equipment, technology for military helicopters |
| 44 | T | inertial equipment |

| | | |
|----|---|--|
| 45 | P | cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 14] |
| 46 | P | components for electronic warfare equipment, components for military radars, components for naval electrical/electronic equipment, components for naval engines, components for naval mines, components for periscopes, components for submarines, components for torpedoes, components for weapon control equipment, general naval vessel components [See footnote 2] |
| 47 | P | software for inertial equipment |
| 48 | T | towed hydrophone arrays |
| 49 | P | components for guidance/navigation equipment, components for inertial equipment, guidance/navigation equipment, inertial equipment [See footnote 16] |
| 50 | T | imaging cameras |
| 51 | P | cryptographic software, equipment employing cryptography, software for cryptographic software, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography |
| 52 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 53 | P | towed hydrophone arrays |
| 54 | P | pressure transducers, software for semiconductor process equipment, technology for semiconductor process equipment [See footnote 10] |
| 55 | P | equipment employing cryptography, software for equipment employing cryptography [See footnote 22] |
| 56 | P | software for inertial equipment |

SITCLs

| Source | Issued | Refused | Revoked |
|--------------------------|--------|---------|---------|
| Canada | 5 | 0 | 0 |
| China | 1 | 0 | 0 |
| Japan | 7 | 0 | 0 |
| Non Specific Country | 2 | 0 | 0 |
| Norway | 1 | 0 | 0 |
| Singapore | 2 | 0 | 0 |
| United Arab Emirates | 1 | 0 | 0 |
| United States of America | 2 | 0 | 0 |

Issued

oil and gas industry equipment/materials (20 licences).
promoting the supply of oil and gas industry equipment/materials.

OITCLs

| Source | Issued | Refused | Revoked |
|--|--------|---------|---------|
| Austria, China, Japan, Philippines, Turkey, United States of America | 0 | 0 | 1 |

Revoked

gun mountings.
gun silencers.

small arms ammunition.
sporting guns.
weapon sights.

Country Footnotes

1. Licences granted for sniper rifles, components for sniper rifles, weapon sights and small arms ammunition were issued were issued for sporting and hunting end use.
2. On 31 July 2014, the EU Council adopted further sanctions against Russia. Council Decision 2014/512/CFSP provides for restrictions on the supply of arms and military equipment; on dual use items for military use; on certain technologies for the oil industries; and on access to capital markets for certain financial institutions. Restrictive measures currently in force are set out in Council Decision 2014/659/CFSP and Regulation 960/2014 of 8 September 2014.
3. On 31 July 2014, the EU Council adopted further sanctions against Russia. Council Decision 2014/512/CFSP provides for restrictions on the supply of arms and military equipment; on dual use items for military use; on certain technologies for the oil industries; and on access to capital markets for certain financial institutions. Restrictive measures currently in force are set out in Council Decision 2014/659/CFSP and Regulation 960/2014 of 8 September 2014, as amended by Council Regulation 1290/2014 of 4 December 2014.
4. Decision 2014/512/CFSP, as amended, imposes a number of sectoral sanctions against Russian entities. These include restrictions on the supply of arms and military equipment, on dual use items for military use, ban on the supply of equipment and services to Russian deep water, Arctic and shale oil exploration and production projects, and a ban on Russian access to certain EU financial instruments and services.

All exports for this destination were approved in accordance with the sanctions in place.

Case & goods Footnotes

1. Licence granted for private/sporting use.
2. Licence granted for naval end use.
3. Licence granted for armed forces end use.
4. Licence granted for personal end use.
5. Technical drawings for use by civil end user to assist in production of optical components.
6. Router for satellite broadband. Commercial end use.
7. Licence granted for government end use.
8. Licence granted for components for sporting air rifles. Civilian end use.
9. Run flat tyres for demonstration purposes. Civilian end use.
10. Licence granted for civilian / commercial end use.
11. Licence granted for accessories / spare parts for end use by the Air Force.
12. Licence granted for civilian / commercial end use. End use country is a State Party to the CWC.
13. Licence granted for demonstration to potential customers. Civilian / commercial end use.
14. Licence granted for cryptographic equipment. For commercial end use.
15. Licence granted for accessories / spare parts for Air Force end use.
16. Licence granted for accessories / spare parts for civilian / commercial end use.
17. Licence granted for sporting / hunting purposes for civilian / commercial end use.
18. Licence granted for sporting / hunting purposes for personal end use.
19. Licence granted for use in exhibitions, marketing & promotions. Government end use.
20. After further review this licence was suspended.
21. Licence granted for academic research purposes. Government end use.
22. Licence granted for cryptographic equipment for civilian / commercial end use.
23. Licence granted for government and naval end use.

Rwanda

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 14 days |
| % and number of SIELs completed in 20 working days | 90% (9) |
| % and number of SIELs completed in 60 working days | 100% (10) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|---------|
| Median processing time OIELs | 98 days |
| % and number of OIELs completed in 20 working days | 0% (0) |

| | |
|---|--------|
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Non-military | 10 | £34,224 |
| Total | 10 | £34,224 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 1C350 | 1 | £14 |
| 5A002 | 9 | £34,210 |

chemicals used for general laboratory work/scientific research.
equipment employing cryptography (9 licences).

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | software for equipment employing cryptography [See footnote 1] |
| 2 | P | equipment employing cryptography, technology for equipment employing cryptography |

Case & goods Footnotes

1. Licence granted for cryptographic equipment. For commercial end use.

Samoa

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 13 days |
| % and number of SIELs completed in 20 working days | 100% (1) |
| % and number of SIELs completed in 60 working days | 100% (1) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|-------------------------------|--------|
| Median processing time OITCLs | 6 days |
|-------------------------------|--------|

| | |
|---|----------|
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Non-military | 1 | £4,200,000 |
| Total | 1 | £4,200,000 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 6A008 | 1 | £4,200,000 |

T laser radar equipment.

San Marino

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Sao Tome and Principe

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 29 days |
| % and number of OITCLs completed in 20 working days | 50% (1) |
| % and number of OITCLs completed in 60 working days | 100% (2) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Sarawak

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |

| | |
|---|----------|
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Saudi Arabia

Processing Statistics (excluding amendments)

| | |
|--|------------|
| Median processing time SIELs | 17 days |
| % and number of SIELs completed in 20 working days | 74% (271) |
| % and number of SIELs completed in 60 working days | 100% (365) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 6 days |
| % and number of SITCLs completed in 20 working days | 75% (3) |
| % and number of SITCLs completed in 60 working days | 100% (4) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 80 days |
| % and number of OIELs completed in 20 working days | 13% (5) |
| % and number of OIELs completed in 60 working days | 36% (14) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 10% (4) |

| | |
|---|---------|
| Median processing time OITCLs | 43 days |
| % and number of OITCLs completed in 20 working days | 25% (1) |
| % and number of OITCLs completed in 60 working days | 75% (3) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|--------------|
| Military | 124 | £80,375,419 |
| Non-military | 181 | £55,859,153 |
| Both Military and Non-military | 5 | £642,467 |
| Total | 310 | £136,877,040 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| ML1 | 22 | £10,782,581 |
| ML3 | 2 | £1,532,540 |

| | | |
|--------|----|-------------|
| ML4 | 7 | £8,667,705 |
| ML5 | 10 | £2,819,084 |
| ML6 | 9 | £1,251,229 |
| ML7 | 4 | £4,033,550 |
| ML9 | 7 | £44,940 |
| ML10 | 38 | £43,119,827 |
| ML11 | 30 | £6,849,846 |
| ML13 | 6 | £109,956 |
| ML14 | 1 | £44,750 |
| ML15 | 12 | £594,716 |
| ML17 | 2 | £8,419 |
| ML18 | 1 | £45,800 |
| ML21 | 8 | £252,361 |
| ML22 | 5 | £33,783 |
| PL5017 | 9 | £184,333 |

aircraft military communications equipment.
 anti-armour ammunition [See footnote 3].
 ballistic test equipment (2 licences).
 body armour (4 licences) [See footnotes 17, 4, 7, 8].
 combat aircraft.
 command communications control and intelligence software (2 licences).
 components for aircraft military communications equipment.
 components for body armour [See footnote 8].
 components for bombs [See footnote 2].
 components for combat aircraft (12 licences).
 components for combat naval vessels (2 licences).
 components for defensive systems against NBC agents.
 components for ground vehicle military communications equipment [See footnote 12].
 components for machine guns (2 licences) [See footnote 6].
 components for military aero-engines (2 licences).
 components for military aircraft ground equipment (7 licences).
 components for military combat vehicles (4 licences).
 components for military communications equipment (8 licences) [See footnote 12].
 components for military equipment for initiating explosives (2 licences) [See footnote 21].
 components for military field generators.
 components for military guidance/navigation equipment (3 licences).
 components for military helicopters.
 components for military improvised explosive device decoying/detection/disposal/jamming equipment [See footnote 21].
 components for military radars.
 components for military support vehicles [See footnote 3].
 components for military training aircraft (4 licences).
 components for munitions/ordnance detection/disposal equipment (3 licences) [See footnotes 14, 20, 9].
 components for naval communications equipment (3 licences).
 components for NBC detection equipment (2 licences).
 components for NBC protective/defensive equipment (2 licences).
 components for pistols [See footnote 5].
 components for sniper rifles (2 licences) [See footnotes 1, 6].
 components for weapon night sights [See footnote 3].
 equipment for the use of military aircraft ground equipment (2 licences).
 equipment for the use of military communications equipment (2 licences) [See footnote 3].
 equipment for the use of NBC detection equipment (2 licences).
 equipment for the use of sniper rifles (2 licences) [See footnotes 1, 6].
 equipment for the use of weapon night sights [See footnote 3].
 equipment for the use of weapon night sights (9 licences).
 fire location equipment.
 general military aircraft components (4 licences).
 general military vehicle components (3 licences) [See footnote 3].
 general naval vessel components (2 licences).
 goods treated for signature suppression for military use.
 gun mountings (2 licences) [See footnotes 1, 6].
 gun silencers (3 licences) [See footnotes 1, 5, 6].
 machine guns (100) [See footnote 6].

| | |
|---|--|
| | machine guns [See footnote 6]. |
| | military aero-engines. |
| | military airborne equipment. |
| | military aircraft ground equipment (3 licences). |
| T | military cameras/photographic equipment. |
| | military communications equipment (5 licences) [See footnote 3]. |
| T | military communications equipment. |
| | military equipment for initiating explosives [See footnote 21]. |
| | military guidance/navigation equipment (2 licences). |
| T | military guidance/navigation equipment (9 licences). |
| | military helmets (4 licences) [See footnotes 7, 8]. |
| T | military image intensifier equipment (10 licences). |
| T | military infrared/thermal imaging equipment (10 licences) [See footnote 16]. |
| | military training equipment. |
| | munitions/ordnance detection/disposal equipment (2 licences) [See footnotes 14, 20]. |
| | NBC detection equipment (2 licences). |
| | NBC filters. |
| | NBC protective equipment. |
| T | recognition/identification equipment. |
| | small arms ammunition [See footnote 3]. |
| | sniper rifles (50) [See footnote 6]. |
| | sniper rifles (60) [See footnote 1]. |
| T | software for fire location equipment. |
| | software for military aircraft ground equipment (2 licences) [See footnote 10]. |
| | software for military communications equipment (2 licences). |
| | software for military radars. |
| | Software for modelling/simulating/evaluating military operation scenarios. |
| T | software for recognition/identification equipment. |
| | sporting guns (1) [See footnote 13]. |
| T | targeting equipment (8 licences). |
| | tear gas/irritant ammunition [See footnote 3]. |
| | technology for ballistic test equipment. |
| | technology for military communications equipment. |
| | technology for military training equipment [See footnote 23]. |
| | technology for NBC detection equipment. |
| | technology for weapon night sights [See footnote 3]. |
| | training air-to-air missiles [See footnote 15]. |
| | training tear gas/irritant ammunition [See footnote 3]. |
| | weapon cleaning equipment (3 licences) [See footnote 6]. |
| | weapon night sights (2 licences) [See footnote 11]. |
| T | weapon night sights (12 licences). |
| | weapon sight mounts (3 licences) [See footnotes 1, 3, 6]. |
| | weapon sights (4 licences) [See footnotes 1, 11, 6]. |
| T | weapon sights (9 licences). |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| 0C003 | 13 | £22,153 |
| 1A004 | 2 | £657,365 |
| 1A007 | 2 | £46,853 |
| 1C006 | 2 | £32,200 |
| 1C228 | 1 | £17 |
| 1C231 | 1 | £120 |
| 1C350 | 2 | £21,819 |
| 2B350 | 95 | £3,619,471 |
| 2B352 | 1 | £2,120 |
| 3A101 | 1 | £16,986,530 |
| 3D002 | 1 | £21 |
| 5A001 | 7 | £3,957,946 |
| 5A002 | 36 | £27,636,777 |
| 5D001 | 1 | £0 |
| 5D002 | 12 | £1,973,258 |
| 5E001 | 2 | £5,002 |
| 6A002 | 1 | £301,080 |

| | | |
|-------|---|----------|
| 6A003 | 8 | £307,986 |
| 6A203 | 1 | £18,777 |
| 7A003 | 1 | £10,725 |
| 7A103 | 1 | £25,000 |
| 8A002 | 1 | £183,790 |
| 9A012 | 1 | £50,143 |

| | |
|---|---|
| | biotechnology equipment. |
| | chemicals used for chemical/materials production. |
| | chemicals used for general laboratory work/scientific research. |
| | civil explosive detection/identification equipment. |
| | civil NBC protection clothing. |
| | civil unmanned air vehicles. |
| | components for corrosion resistant chemical manufacturing equipment (6 licences). |
| | components for improvised explosive device activation/jamming equipment [See footnote 14]. |
| | components for instrumentation cameras. |
| | components for submersible equipment. |
| | corrosion resistant chemical manufacturing equipment (90 licences). |
| | cryptographic software (4 licences). |
| | deuterium compounds (13 licences). |
| | direct view imaging equipment. |
| | electronics cooling fluids. |
| | equipment employing cryptography (31 licences) [See footnotes 19, 3, 6, 7]. |
| T | equipment employing cryptography (4 licences). |
| | hafnium. |
| | imaging cameras (5 licences). |
| | improvised explosive device activation/jamming equipment (4 licences) [See footnotes 14, 20, 23]. |
| | inertial equipment (2 licences). |
| T | information security equipment. |
| | instrumentation cameras (3 licences). |
| | lubricants. |
| | magnesium. |
| | non-military firing sets (2 licences). |
| | radio jamming equipment [See footnote 18]. |
| T | radio jamming equipment (2 licences). |
| | software for equipment employing cryptography (7 licences) [See footnotes 19, 6]. |
| T | software for equipment employing cryptography (2 licences). |
| T | software for radio jamming equipment. |
| | software for semiconductor process equipment. |
| | submersible equipment. |
| | technology for improvised explosive device activation/jamming equipment (2 licences) [See footnote 23]. |
| | X-ray accelerators. |

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1A004 | 4 | £18,858 |
| 5A002 | 1 | £249,360 |
| 8A002 | 1 | £500 |
| ML7 | 4 | £108,277 |
| ML11 | 2 | £236,050 |
| ML17 | 2 | £190 |
| ML22 | 2 | £29,232 |

| | |
|---|---|
| | civil NBC protection equipment (2 licences) [See footnote 7]. |
| T | civil NBC protection equipment (2 licences). |
| | civil riot control agent protection equipment [See footnote 7]. |
| T | civil riot control agent protection equipment (2 licences). |
| T | components for civil NBC protection equipment (2 licences). |
| T | components for civil riot control agent protection equipment. |
| | components for military communications equipment. |
| | components for NBC protective/defensive equipment [See footnote 7]. |
| T | components for NBC protective/defensive equipment. |
| | equipment employing cryptography. |

| | |
|---|---|
| T | military communications equipment. |
| | military laser protection equipment [See footnote 7]. |
| T | military laser protection equipment. |
| | NBC protective/defensive equipment. |
| T | NBC protective/defensive equipment (2 licences). |
| T | rebreathing swimming equipment. |
| | technology for military communications equipment. |
| T | technology for military communications equipment. |

SIELs - Transhipment

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 1 | £2,143,218 |
| Total | 1 | £2,143,218 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'). As the items covered by issued SITLs merely pass through the UK, it would be misleading to compare the 'value' for these licences with the value of items originating in the UK.:

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML5 | 1 | £2,143,218 |

periscopes.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat |

| | | |
|---|---|--|
| | | aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 3] |
| 2 | P | components for munitions/ordnance detection/disposal equipment, equipment for the use of munitions/ordnance detection/disposal equipment, munitions/ordnance detection/disposal equipment, software for munitions/ordnance detection/disposal equipment, technology for munitions/ordnance detection/disposal equipment |
| 3 | P | airborne refuelling equipment, aircraft cannons, aircrew protective masks, anti-g/pressure suits, attack alerting/warning equipment, chaff equipment, components for airborne refuelling equipment, components for attack alerting/warning equipment, components for combat aircraft, components for ejector seats, components for fire control equipment, components for military aero-engines, components for military infrared/thermal imaging equipment, countermeasure equipment for military infrared/thermal imaging equipment, equipment for the operation of military aircraft in confined areas, fire control equipment, guided missile decoying equipment, military aero-engines, military aircraft ground equipment, military aircraft pressure refuellers, military containers, military electronic equipment, military flying helmets, military infrared/thermal imaging equipment, military parachutes and equipment, software for airborne refuelling equipment, software for aircraft cannons, software for aircrew protective masks, software for anti-g/pressure suits, software for attack alerting/warning equipment, software for chaff equipment, software for combat aircraft, software for ejector seats, software for equipment for the operation of military aircraft in confined areas, software for fire control equipment, software for guided missile decoying equipment, software for military aero-engines, software for military aircraft ground equipment, software for military aircraft pressure refuellers, software for military containers, software for military flying helmets, software for military infrared/thermal imaging equipment, software for military parachutes and equipment, technology for airborne refuelling equipment, technology for aircraft cannons, technology for aircrew protective masks, technology for anti-g/pressure suits, technology for attack alerting/warning equipment, technology for chaff equipment, technology for combat aircraft, technology for ejector seats, technology for equipment for the operation of military aircraft in confined areas, technology for fire control equipment, technology for guided missile decoying equipment, technology for military aero-engines, technology for military aircraft ground equipment, technology for military aircraft pressure refuellers, technology for military containers, technology for military flying helmets, technology for military infrared/thermal imaging equipment, technology for military parachutes and equipment [See footnote 2] |
| 4 | P | cryptographic software |
| 5 | P | bombs, components for bombs, components for military containers, equipment for the use of bombs, launching/handling/control equipment for missiles, military containers, military parametric technical databases, military software, military training equipment, software for bombs, technology for bombs, technology for combat aircraft, technology for equipment for the use of bombs [See footnote 2] |
| 6 | P | components for military transport aircraft |
| 7 | P | components for military training aircraft, equipment for the production of military training aircraft, equipment for the use of military training aircraft, technology for equipment for the production of military training aircraft, technology for equipment for the use of military training aircraft, technology for military training aircraft |
| 8 | P | acoustic seabed survey equipment, guidance/navigation equipment, imaging cameras, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment, underwater telecommunications systems |

| | | |
|----|---|--|
| 9 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 10 | P | accessories for military training equipment, components for combat aircraft, components for military training equipment, general military aircraft components [See footnote 2] |
| 11 | P | components for combat aircraft, components for military aero-engines, components for military support aircraft, components for military training aircraft, environmental test facilities for military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines [See footnote 2] |
| 12 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 6] |
| 13 | P | components for combat aircraft, components for combat helicopters [See footnote 22] |
| 14 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft [See footnote 6] |
| 15 | P | software for inertial equipment |
| 16 | P | components for inertial equipment, inertial equipment |
| 17 | P | aircraft military communications equipment, components for military guidance/navigation equipment, equipment for the use of aircraft military communications equipment, equipment for the use of military communications equipment, equipment for the use of military guidance/navigation equipment, military communications equipment, military electronic equipment, military guidance/navigation equipment, software for aircraft military communications equipment, software for military guidance/navigation equipment, technology for aircraft military communications equipment, technology for military communications equipment, technology for military guidance/navigation equipment |
| 18 | P | airborne refuelling equipment, aircraft cannons, aircrew protective masks, anti-g/pressure suits, chaff equipment, components for airborne refuelling equipment, components for combat aircraft, equipment for the operation of military aircraft in confined areas, guided missile decoying equipment, military aircraft ground equipment, military aircraft pressure refuellers, military containers, military electronic equipment, military flying helmets, technology for airborne refuelling equipment, technology for aircraft cannons, technology for aircrew protective masks, technology for anti-g/pressure suits, technology for chaff equipment, technology for combat aircraft, technology for equipment for the operation of military aircraft in confined areas, technology for guided missile decoying equipment, technology for military aircraft ground equipment, technology for military aircraft pressure refuellers, technology for military containers, technology for military flying helmets |
| 19 | P | air launched rockets, air-to-air missiles, air-to-surface missiles, bombs, components for air launched rockets, components for air-to-air missiles, components for air-to-surface missiles, components for bombs, components for explosive charges/devices, components for illuminators, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for rockets, components for military containers, components for military training aircraft, components for multi-role missiles, components for signalling devices, components for surface-to-air missiles, components for surface-to-surface missiles, components for torpedoes, decoying/countermeasure equipment, explosive charges/devices, illuminators, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, launching/handling/control equipment for rockets, military containers, military parametric technical databases, multi-role missiles, signalling devices, surface-to-air missiles, surface-to-surface missiles, technology for air launched rockets, technology for air-to-air missiles, technology for air-to-surface missiles, technology for bombs, technology for explosive charges/devices, technology for illuminators, technology for multi-role missiles, technology for production installations for air launched rockets, technology for production installations for air-to-air missiles, technology for production installations for air-to-surface missiles, technology for production installations for bombs, technology for production installations for explosive charges/devices, technology for production installations for illuminators, technology for production installations for multi-role |

| | | |
|----|---|---|
| | | missiles, technology for production installations for signalling devices, technology for production installations for surface-to-air missiles, technology for production installations for surface-to-surface missiles, technology for production installations for torpedoes, technology for signalling devices, technology for surface-to-air missiles, technology for surface-to-surface missiles, technology for torpedoes, torpedoes [See footnote 3] |
| 20 | P | general military aircraft components |
| 21 | P | components for equipment for the use of air-to-surface missiles, components for launching/handling/control equipment for air-to-surface missiles, components for military training equipment, equipment for the use of air-to-surface missiles, launching/handling/control equipment for missiles, military software, military training equipment, software for air-to-surface missiles, technology for equipment for the use of air-to-surface missiles, technology for launching/handling/control equipment for air-to-surface missiles, technology for launching/handling/control equipment for missiles, technology for military training equipment |
| 22 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft |
| 23 | P | components for all-wheel drive vehicles with ballistic protection |
| 24 | P | components for military radars, equipment for the use of military radars, software for military radars, technology for military radars |
| 25 | T | towed hydrophone arrays |

Rejected

| Applications to this destination refused in full. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military combat vehicles, components for military helicopters, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for tanks, general military aircraft components, general military vehicle components |
| 2 | P | pressure transducers, software for semiconductor process equipment [See footnote 7] |
| 3 | P | components for devices for initiating explosives, devices for initiating explosives |
| 4 | P | equipment for the use of weapon sight mounts, goods treated for signature suppression for military use, technology for equipment for the use of weapon sight mounts, weapon night sights, weapon sights |

SITCLs

| Source | Issued | Refused | Revoked |
|------------------------|--------|---------|---------|
| Bosnia and Herzegovina | 1 | 0 | 0 |
| Switzerland | 1 | 0 | 0 |

Issued

military training aircraft.
small arms ammunition.

OITCLs

| Source | Issued | Refused | Revoked |
|--|--------|---------|---------|
| Vessel and/or Platform in International Waters | 2 | 0 | 0 |

Issued

assault rifles (2 licences).
 body armour (2 licences).
 combat shotguns.
 components for assault rifles (2 licences).
 components for body armour (2 licences).
 components for combat shotguns.
 components for gun mountings.
 components for gun silencers.
 components for military image intensifier equipment.
 components for military infrared/thermal imaging equipment.
 components for pistols (2 licences).
 components for rifles.
 components for sniper rifles.
 components for sporting guns.
 components for weapon cleaning equipment.
 components for weapon night sights.
 components for weapon sight mounts.
 components for weapon sights.
 gun mountings.
 gun silencers.
 military helmets (2 licences).
 military image intensifier equipment.
 military infrared/thermal imaging equipment.
 pistols (2 licences).
 rifles.
 small arms ammunition (2 licences).
 smoke/pyrotechnic ammunition.
 sniper rifles.
 sporting guns.
 tear gas/irritant ammunition.
 weapon cleaning equipment.
 weapon night sights.
 weapon sight mounts.
 weapon sights (2 licences).

Case & goods Footnotes

1. Licence granted for naval end use.
2. Licence granted for end use by the Air Force.
3. Licence granted for armed forces end use.
4. Licence granted for personal end use.
5. Accessories for small arms and light weapons for testing and evaluation purposes. Government end user.
6. Licence granted for government end use.
7. Licence granted for civilian / commercial end use.
8. Licence granted for Diplomatic missions.
9. Licence granted for explosive detection / disposal purposes. For Government end use.
10. Licence granted for testing and evaluation purposes. For civilian / commercial end use.
11. Licence granted for demonstration to potential customers. Armed Forces are the potential end users.
12. Licence granted for accessories / spare parts for civilian / commercial end use.
13. Licence granted for sporting / hunting purposes for civilian / commercial end use.
14. Licence granted for explosive detection / disposal purposes. For Armed Forces end use.
15. Licence granted for training purposes. For Air Force end use.
16. Licence granted for testing and evaluation purposes. For end use by a law enforcement agency.
17. Licence granted for marketing and promotional use. For civilian / commercial end use.
18. Licence granted for accessories / spare parts for academic end users.
19. Licence granted for cryptographic equipment for civilian / commercial end use.
20. Licence granted for explosive detection / disposal purposes. For Naval end use.
21. Licence granted for explosive detection / disposal purposes. For academic end users.
22. Licence granted for accessories / spare parts for Government / civilian / commercial end use.
23. Licence granted for training purposes. For end use by the Navy.

Senegal

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 17 days |
| % and number of SIELs completed in 20 working days | 100% (3) |
| % and number of SIELs completed in 60 working days | 100% (3) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 48 days |
| % and number of SITCLs completed in 20 working days | 0% (0) |
| % and number of SITCLs completed in 60 working days | 100% (1) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 64 days |
| % and number of OIELs completed in 20 working days | 20% (1) |
| % and number of OIELs completed in 60 working days | 40% (2) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Non-military | 3 | £25,270 |
| Total | 3 | £25,270 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 5A002 | 2 | £24,121 |
| 6A001 | 1 | £1,149 |

equipment employing cryptography (2 licences).
marine position fixing equipment.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | underwater television cameras |
| 2 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |

SITCLs

| Source | Issued | Refused | Revoked |
|--------------|--------|---------|---------|
| South Africa | 1 | 0 | 0 |

Issued

anti-armour ammunition.

Serbia**Processing Statistics (excluding amendments)**

| | |
|--|-----------|
| Median processing time SIELs | 16 days |
| % and number of SIELs completed in 20 working days | 80% (33) |
| % and number of SIELs completed in 60 working days | 100% (41) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 2% (1) |

| | |
|--|----------|
| Median processing time SITCLs | 43 days |
| % and number of SITCLs completed in 20 working days | 0% (0) |
| % and number of SITCLs completed in 60 working days | 100% (2) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 50% (1) |

| | |
|---|----------|
| Median processing time OIELs | 175 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 25% (1) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)**Issued**

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 25 | £28,536,222 |
| Non-military | 8 | £25,332,290 |
| Both Military and Non-military | 2 | £5,974,780 |
| Total | 35 | £59,843,293 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------|
| | | |

| | | |
|--------|----|-------------|
| ML1 | 3 | £9,287 |
| ML3 | 2 | £126,978 |
| ML4 | 2 | £10,868 |
| ML5 | 2 | £8,470 |
| ML7 | 1 | £360 |
| ML10 | 10 | £8,283,200 |
| ML11 | 1 | £10,000,000 |
| ML13 | 1 | £648 |
| ML18 | 2 | £95,850 |
| ML22 | 13 | £482 |
| PL5017 | 3 | £10,000,080 |

blank/inert ammunition.
 body armour.
 components for air-to-surface missiles.
 components for body armour.
 components for combat aircraft.
 components for fuze setting devices.
 components for military aero-engines.
 components for military aircraft ground equipment (4 licences).
 components for military aircrew life support equipment.
 components for military helicopters.
 components for military training aircraft.
 components for munitions/ordnance detection/disposal equipment.
 equipment for the production of military aircrew life support equipment.
 equipment for the production of military helicopters.
 equipment for the use of combat aircraft.
 equipment for the use of military aircrew protective equipment.
 equipment for the use of military aircrew safety equipment.
 inert air launched rockets.
 inert bombs.
 inert surface launched rockets.
 inert surface-to-air missiles.
 inert surface-to-surface missiles.
 military aero-engines.
 military aircraft ground equipment (3 licences).
 military radars.
 NBC protective/defensive equipment.
 small arms ammunition.
 sporting guns (98).
 targeting equipment.
 technology for combat aircraft.
 technology for equipment for the use of military aircrew protective equipment.
 technology for military aircraft ground equipment (7 licences).
 technology for military aircrew life support equipment (2 licences).
 technology for military aircrew safety equipment (2 licences).
 weapon sights (2 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| 1A004 | 1 | £15,000 |
| 1C352 | 1 | £10 |
| 5A001 | 1 | £81,480 |
| 5A002 | 3 | £17,985,800 |
| 5D002 | 1 | £0 |
| 7A003 | 1 | £50,000 |
| 7A103 | 1 | £7,200,000 |

T animal pathogens.
 civil explosive detection/identification equipment.

T equipment employing cryptography (3 licences).
inertial equipment (2 licences).
RF direction finding equipment.
software for equipment employing cryptography.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 1A004 | 1 | £3 |
| 6A003 | 1 | £540,644 |
| ML1 | 1 | £5,434,132 |
| ML7 | 1 | £1 |

civil NBC protection equipment.
civil riot control agent protection equipment.
components for NBC protective/defensive equipment.
imaging cameras.
weapon night sights.
weapon sights.

Refused

| | Count |
|--------------------------------|-------|
| Both Military and Non-military | 1 |
| Total | 1 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 6A003 | 1 |
| ML1 | 1 |

imaging cameras.
weapon night sights.
weapon sights.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 7 | 1 |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 2 | P | cryptographic software, equipment employing cryptography, software for cryptographic software, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography |
| 3 | P | software for inertial equipment |

SITCLs

| Source | Issued | Refused | Revoked |
|---------|--------|---------|---------|
| Belarus | 1 | 1 | 0 |
| | 1 | 0 | 0 |

Issued

weapon sights.

Refused

imaging cameras.
weapon night sights.
weapon sights.

Country Footnotes

1. All applications for exports to this destination were assessed against the Consolidated Criteria. During this period there were no developments in this destination which required a change in our assessments from the previous quarter.

Case & goods Footnotes

1. Licence granted for armed forces end use.

Seychelles

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 18 days |
| % and number of SIELs completed in 20 working days | 89% (8) |
| % and number of SIELs completed in 60 working days | 100% (9) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 103 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OITCLs | 88 days |
| % and number of OITCLs completed in 20 working days | 25% (3) |
| % and number of OITCLs completed in 60 working days | 42% (5) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 2 | £1,051,787 |
| Non-military | 6 | £22,798 |
| Total | 8 | £1,074,585 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 1 | £47,432 |
| ML3 | 1 | £17,130 |
| ML13 | 1 | £237,225 |

| | | |
|--------|---|----------|
| PL5001 | 1 | £750,000 |
|--------|---|----------|

acoustic devices for riot control.
assault rifles (6).
body armour.
components for assault rifles.
components for body armour.
components for small arms ammunition.
machine guns (8).
military helmets.
small arms ammunition.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 5A002 | 6 | £22,798 |

equipment employing cryptography (6 licences).

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|-------------------------|
| No. | Type | Goods Summary |
| 1 | T | towed hydrophone arrays |

OITCLs

| Source | Issued | Refused | Revoked |
|---|--------|---------|---------|
| Angola, Benin, Comoros, Egypt, Gabon, Ghana, Jordan, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, France, Greece, Israel, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Spain, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |

| | | | |
|--|---|---|---|
| Comoros, Egypt, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Djibouti, Egypt, Greece, Kenya, Madagascar, Maldives, Malta, Mauritius, Oman, Seychelles, Somalia, South Africa, Sri Lanka, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Djibouti, Egypt, India, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Vessel and/or Platform in International Waters | 2 | 0 | 0 |

Issued

acoustic devices for riot control (2 licences).
 assault rifles (6 licences).
 body armour (6 licences).
 civil body armour.
 combat shotguns (2 licences).
 components for assault rifles (6 licences).
 components for body armour (5 licences).
 components for civil body armour.
 components for combat shotguns (2 licences).
 components for military helmets (2 licences).
 components for pistols.
 components for rifles (3 licences).
 components for sniper rifles (2 licences).
 components for sporting guns (2 licences).
 components for weapon sights.
 military helmets (6 licences).
 pistols (3 licences).
 rifles (3 licences).
 small arms ammunition (7 licences).
 sniper rifles (3 licences).
 sporting guns (3 licences).
 weapon cleaning equipment (2 licences).
 weapon night sights.
 weapon sight mounts.
 weapon sights (7 licences).

Sierra Leone

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 12 days |
| % and number of SIELs completed in 20 working days | 89% (16) |
| % and number of SIELs completed in 60 working days | 100% (18) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 76 days |
| % and number of OIELs completed in 20 working days | 11% (1) |
| % and number of OIELs completed in 60 working days | 22% (2) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 3 | £92,100 |
| Non-military | 11 | £157,702 |
| Total | 14 | £249,802 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML6 | 3 | £92,100 |

components for military support vehicles [See footnote 1].
military cargo vehicles.
military support vehicles (2 licences) [See footnote 1].

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 5A002 | 10 | £105,463 |
| 5D002 | 2 | £757 |
| 5E002 | 2 | £2 |
| 6A003 | 1 | £51,480 |

equipment employing cryptography (10 licences).
imaging cameras.
software for equipment employing cryptography (2 licences).
technology for equipment employing cryptography (2 licences).

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | T | underwater television cameras |
| 2 | P | software for equipment employing cryptography [See footnote 2] |
| 3 | P | cryptographic software, equipment employing cryptography [See footnote 3] |
| 4 | P | heading sensors for hydrophone arrays, magnetometers |
| 5 | T | towed hydrophone arrays |

Country Footnotes

1. The United Nations imposed embargo on Sierra Leone was lifted on 29 September 2010 with the adoption of UN Security Council resolution 1940. The European Union also lifted EU-imposed sanctions in November 2010. The national implementing legislation on Sierra Leone is however still in force.

All exports for this destination were approved in accordance with the sanctions in place.

Case & goods Footnotes

1. Licence granted for civilian / commercial end use.
2. Licence granted for cryptographic equipment. For commercial end use.
3. Licence granted for cryptographic equipment for end use by an International Organisation.

Singapore

Processing Statistics (excluding amendments)

| | |
|--|------------|
| Median processing time SIELs | 15 days |
| % and number of SIELs completed in 20 working days | 80% (394) |
| % and number of SIELs completed in 60 working days | 100% (494) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (1) |

| | |
|--|----------|
| Median processing time SITCLs | 18 days |
| % and number of SITCLs completed in 20 working days | 100% (3) |
| % and number of SITCLs completed in 60 working days | 100% (3) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 83 days |
| % and number of OIELs completed in 20 working days | 13% (4) |
| % and number of OIELs completed in 60 working days | 32% (10) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 10% (3) |

| | |
|---|---------|
| Median processing time OITCLs | 50 days |
| % and number of OITCLs completed in 20 working days | 44% (4) |
| % and number of OITCLs completed in 60 working days | 67% (6) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 199 | £27,796,303 |
| Non-military | 223 | £30,347,335 |
| Both Military and Non-military | 10 | £3,527,562 |
| Total | 432 | £61,671,199 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| ML1 | 10 | £42,939 |
| ML2 | 3 | £5,018 |
| ML3 | 1 | £44,100 |
| ML4 | 10 | £635,548 |
| ML5 | 10 | £75,194 |
| ML6 | 65 | £2,836,331 |
| ML7 | 7 | £97,512 |
| ML8 | 1 | £57 |
| ML9 | 25 | £4,005,409 |
| ML10 | 27 | £824,982 |
| ML11 | 24 | £1,531,200 |
| ML13 | 8 | £458,836 |
| ML14 | 1 | £7,136 |
| ML15 | 1 | £23,000 |
| ML16 | 2 | £180,542 |
| ML17 | 4 | £15,786,614 |
| ML21 | 2 | £475,000 |
| ML22 | 4 | £13,860 |
| PL5001 | 3 | £752,960 |
| PL5017 | 2 | £65 |

acoustic devices for riot control.
aircraft military communications equipment (8 licences).
anti-riot/ballistic shields (2 licences) [See footnote 3].
armoured plate.
body armour (5 licences) [See footnotes 3, 6, 8].
components for aircraft military communications equipment (2 licences).
components for artillery (2 licences).
components for body armour (2 licences) [See footnote 4].
components for combat aircraft.
components for combat helicopters.
components for combat naval vessels (3 licences).
components for decoying/countermeasure equipment (2 licences).
components for ground vehicle military communications equipment.
components for large calibre artillery.
components for military aero-engines (3 licences).
components for military aircraft ground equipment.
components for military auxiliary/support vessels.
components for military combat vehicles (42 licences).
T components for military combat vehicles.
components for military communications equipment (8 licences).

| | |
|---|--|
| | components for military electronic equipment (3 licences). |
| | components for military equipment for initiating explosives. |
| | components for military field engineer equipment. |
| | components for military guidance/navigation equipment (5 licences). |
| | components for military helicopters (3 licences). |
| | components for military patrol/assault craft (2 licences). |
| | components for military radars (2 licences). |
| | components for military support aircraft (2 licences). |
| | components for military support vehicles (14 licences). |
| | components for military training aircraft. |
| | components for military training equipment. |
| | components for munitions/ordnance detection/disposal equipment (4 licences). |
| | components for naval communications equipment. |
| | components for naval engines (2 licences). |
| | components for NBC detection equipment. |
| | components for NBC protective/defensive equipment. |
| | components for sniper rifles (3 licences). |
| | components for submarines (7 licences). |
| | components for tanks. |
| | components for targeting equipment (5 licences). |
| T | components for targeting equipment. |
| | components for weapon night sights (9 licences) [See footnote 4]. |
| | energetic materials additives. |
| | equipment for the use of military communications equipment. |
| | equipment for the use of NBC protective/defensive equipment. |
| | equipment for the use of sniper rifles. |
| | general military aircraft components (5 licences). |
| | general military vehicle components (5 licences). |
| | general naval vessel components (8 licences). |
| | ground vehicle military communications equipment. |
| | hand grenades. |
| | military aero-engines. |
| | military airborne equipment. |
| | military aircraft ground equipment. |
| T | military aircraft head-up/down displays. |
| | military communications equipment (3 licences). |
| T | military communications equipment (2 licences). |
| | military containers. |
| | military diving apparatus. |
| | military electronic equipment (2 licences). |
| | military field engineer equipment. |
| | military helmets (2 licences) [See footnote 4]. |
| T | military image intensifier equipment. |
| | military improvised explosive device decoying/detection/disposal/jamming equipment [See footnote 4]. |
| | military laser protection equipment. |
| T | military support vehicles. |
| | naval communications equipment. |
| | naval hull penetrators/connectors. |
| | NBC detection equipment (2 licences). |
| | NBC protective/defensive equipment (5 licences). |
| | smoke canisters. |
| | Software for modelling/simulating/evaluating weapon systems. |
| | software for naval communications equipment. |
| | technology for decoying/countermeasure equipment. |
| | technology for military guidance/navigation equipment. |
| | technology for NBC protective/defensive equipment. |
| | technology for tanks. |
| | training wall/door breaching projectiles/ammunition [See footnote 7]. |
| | unfinished products for military aircraft head-up/down displays. |
| | unfinished products for military combat vehicles. |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|---|-------|
| 1A003 | 1 | £600 |

| | | |
|-------|----|------------|
| 1A004 | 7 | £199,031 |
| 1C006 | 2 | £259 |
| 1C111 | 1 | £30 |
| 1C202 | 8 | £82,970 |
| 1C234 | 2 | £44 |
| 1C240 | 1 | £127 |
| 1C350 | 3 | £112 |
| 1C351 | 2 | £920 |
| 2B006 | 1 | £2,456,416 |
| 2B226 | 1 | £38,230 |
| 2B350 | 13 | £388,255 |
| 2B351 | 4 | £65,053 |
| 2B352 | 5 | £214,351 |
| 3A001 | 3 | £246,008 |
| 3C001 | 1 | £400,000 |
| 3C003 | 8 | £9,948,750 |
| 3C004 | 1 | £677,031 |
| 3E001 | 1 | £1,000 |
| 5A001 | 6 | £821,980 |
| 5A002 | 61 | £3,587,450 |
| 5D001 | 2 | £20 |
| 5D002 | 10 | £163,542 |
| 5E002 | 6 | £446 |
| 6A001 | 5 | £783,132 |
| 6A002 | 2 | £16,000 |
| 6A003 | 32 | £765,401 |
| 6A006 | 2 | £26,830 |
| 6A008 | 1 | £42,000 |
| 6C002 | 1 | £1,176 |
| 7A001 | 1 | £16,000 |
| 7A003 | 23 | £1,920,780 |
| 7A008 | 2 | £360,000 |
| 7A103 | 1 | £20,000 |
| 8A001 | 2 | £2,478,790 |
| 8A002 | 15 | £4,602,601 |
| 9E003 | 4 | £22,000 |

| | |
|---|---|
| | accelerometers. |
| T | acoustic seabed survey equipment. |
| | aromatic polyimide film. |
| | biotechnology equipment (5 licences). |
| | chemicals used for general laboratory work/scientific research (2 licences). |
| | chemicals used for pharmaceutical/healthcare production. |
| | civil explosive detection/identification equipment. |
| | civil NBC protection clothing. |
| | civil NBC protection equipment (4 licences). |
| | civil riot control agent protection equipment. |
| | components for corrosion resistant chemical manufacturing equipment (4 licences). |
| T | components for equipment employing cryptography. |
| | components for equipment employing cryptography. |
| T | components for submersible vehicles (3 licences). |
| | components for telecommunications jamming equipment. |
| | components for toxic gas detectors. |
| | components for toxic gas monitoring equipment. |
| | compound semiconductor precursor chemicals (9 licences). |
| | constituents of propellants. |
| | controlled atmosphere furnaces. |
| | corrosion resistant chemical manufacturing equipment (11 licences). |
| | cryptographic software. |
| | dimensional measuring equipment. |
| T | direct view imaging equipment. |
| | electronics cooling fluids (2 licences). |
| | equipment employing cryptography (58 licences). |
| T | equipment employing cryptography (2 licences). |
| | extended temperature range integrated circuits (2 licences). |
| | focal plane arrays. |
| | human pathogens. |
| | imaging cameras (28 licences). |

| | |
|---|---|
| T | imaging cameras (4 licences). |
| T | inertial equipment (22 licences). |
| | inertial equipment (2 licences). |
| | magnetometers. |
| A | marine position fixing equipment. |
| | metal alloy cylindrical forms (8 licences). |
| | nickel powders. |
| | optical sensor materials. |
| | radar equipment. |
| | radiation hardened integrated circuits. |
| | radio jamming equipment (2 licences). |
| T | radio jamming equipment. |
| T | RF direction finding equipment. |
| | semiconductor wafers with epitaxial layers. |
| | software for cryptographic software. |
| | software for equipment employing cryptography (7 licences). |
| | software for radio jamming equipment (2 licences). |
| | software for telecommunications jamming equipment. |
| | sonar log equipment (2 licences). |
| | submersible equipment (11 licences). |
| | submersible vehicle control systems (2 licences). |
| | submersible vehicles (2 licences). |
| | technology for civil aero-engines. |
| | technology for equipment employing cryptography (6 licences). |
| | technology for gas turbine engines (3 licences). |
| | technology for semiconductor process equipment. |
| | telecommunications jamming equipment. |
| T | telecommunications jamming equipment. |
| | towed hydrophone arrays. |
| | toxic gas detectors. |
| | toxic gas monitoring equipment (2 licences). |
| | toxins. |
| | underwater electric field sensors. |
| T | underwater sonar navigation systems (2 licences). |
| | zirconium compounds (2 licences). |

A - Some or all of which were issued on appeal.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|---|------------|
| 1A004 | 2 | £45 |
| 6A002 | 7 | £1,409,966 |
| 6A003 | 5 | £63,826 |
| 9E003 | 1 | £1,000 |
| ML1 | 6 | £1,778,333 |
| ML3 | 1 | £95,000 |
| ML7 | 2 | £424 |
| ML13 | 1 | £95,000 |
| ML15 | 1 | £36,000 |
| ML17 | 1 | £7,200 |
| ML22 | 2 | £0 |
| PL5017 | 5 | £40,768 |

| | |
|---|---|
| | assault rifles (200). |
| | body armour. |
| | civil riot control agent protection equipment (2 licences). |
| | components for assault rifles. |
| | components for pistols. |
| | components for sniper rifles. |
| | direct view imaging equipment. |
| T | direct view imaging equipment (5 licences). |
| T | equipment for the use of weapon sights (5 licences). |
| | focal plane arrays. |
| T | goods treated for signature suppression for military use. |

| | |
|---|---|
| T | imaging cameras (4 licences). military helmets. military infrared/thermal imaging equipment. NBC protective/defensive equipment (2 licences). pistols (50). small arms ammunition. sniper rifles (100). technology for civil aero-engines. |
| T | technology for equipment for the use of weapon sights. technology for military aero-engines. |
| T | weapon night sights (5 licences). |
| T | weapon sight mounts. |
| T | weapon sights. weapon sights (4 licences). |

Refused

| | Count |
|--------------|-------|
| Non-military | 1 |
| Total | 1 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 1C202 | 1 |

metal alloy cylindrical forms.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 7 | 1 |

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 5 | £356,394 |
| Non-military | 6 | £448,752 |
| Total | 11 | £805,145 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML5 | 1 | £5,249 |
| ML9 | 2 | £95,277 |
| ML11 | 2 | £255,867 |

components for military electronic equipment.
components for military patrol/assault craft (2 licences).
components for targeting equipment.
military guidance/navigation equipment.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1C202 | 1 | £11,253 |
| 2B350 | 3 | £269,199 |
| 3A001 | 1 | £48,300 |
| 6A002 | 1 | £120,000 |

corrosion resistant chemical manufacturing equipment (3 licences).
focal plane arrays.
metal alloy cylindrical forms.
microwave components.

The items being incorporated in this destination are ultimately destined for all or some of the following:

China
Continental Shelf Norwegian Sector
France
India
Indonesia
Norway
Oman
Philippines

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | fibrous/filamentary materials |
| 2 | P | components for air defence systems, components for launching/handling/control equipment for missiles, components for military communications equipment, components for military radars, components for military support vehicles, components for military trailers, components for recognition/identification equipment, components for targeting equipment, components for weapon control equipment, equipment for the use of air defence systems, general military vehicle components [See footnote 2] |
| 3 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training |

| | | |
|----|---|---|
| | | aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 2] |
| 4 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military combat vehicles, components for military helicopters, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for tanks, general military aircraft components, general military vehicle components |
| 5 | P | anti-riot/ballistic shields, body armour, bomb suits, components for anti-riot/ballistic shields, components for body armour, components for bomb suits, components for military helmets, military helmets |
| 6 | P | equipment for the use of general military aircraft components, general military aircraft components, military aircraft ground equipment, technology for general military aircraft components, technology for military aircraft ground equipment |
| 7 | P | hydrophones, towed hydrophone arrays |
| 8 | P | components for military diving apparatus, military diving apparatus |
| 9 | P | equipment employing cryptography [See footnote 5] |
| 10 | P | acoustic seabed survey equipment, guidance/navigation equipment, imaging cameras, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment, underwater telecommunications systems |
| 11 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 12 | P | components for combat aircraft, components for military aero-engines, components for military support aircraft, components for military training aircraft, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines [See footnote 1] |
| 13 | P | towed hydrophone arrays |
| 14 | P | equipment employing cryptography, software for equipment employing cryptography |
| 15 | P | software for inertial equipment |
| 16 | P | components for inertial equipment, inertial equipment |

| | | |
|----|---|---|
| 17 | P | aircraft military communications equipment, components for military guidance/navigation equipment, equipment for the use of aircraft military communications equipment, equipment for the use of military communications equipment, equipment for the use of military guidance/navigation equipment, military communications equipment, military electronic equipment, military guidance/navigation equipment, software for aircraft military communications equipment, software for military guidance/navigation equipment, technology for aircraft military communications equipment, technology for military communications equipment, technology for military guidance/navigation equipment |
| 18 | P | components for all-wheel drive vehicles with ballistic protection |
| 19 | P | military aero-engines |
| 20 | P | software for equipment employing cryptography, technology for equipment employing cryptography |
| 21 | P | cryptographic software |
| 22 | P | cryptographic software, equipment employing cryptography |

Rejected

| Applications to this destination refused in full. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | pressure transducers, software for semiconductor process equipment [See footnote 4] |
| 2 | P | dimensional measuring equipment |
| 3 | P | equipment for the use of weapon sight mounts, goods treated for signature suppression for military use, technology for equipment for the use of weapon sight mounts, weapon night sights, weapon sights |

SITCLs

| Source | Issued | Refused | Revoked |
|---------|--------|---------|---------|
| Taiwan | 1 | 0 | 0 |
| Vietnam | 1 | 0 | 0 |

Issued

components for military patrol/assault craft.
periscopes.

OITCLs

| Source | Issued | Refused | Revoked |
|---|--------|---------|---------|
| Angola, Benin, Comoros, Egypt, Gabon, Ghana, Jordan, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Brunei, India, Indonesia, Malaysia, Maldives, Mongolia, Nepal, Pakistan, Philippines, South Korea, Sri Lanka, Taiwan, Thailand, Vietnam | 1 | 0 | 0 |
| Malaysia, Singapore | 1 | 0 | 0 |

| | | | |
|--|---|---|---|
| Vessel and/or Platform in International Waters | 2 | 0 | 0 |
|--|---|---|---|

Issued

acoustic devices for riot control.
 assault rifles (3 licences).
 body armour (4 licences).
 combat shotguns.
 components for assault rifles (2 licences).
 components for body armour (3 licences).
 components for military helmets.
 components for pistols.
 equipment for the use of NBC detection equipment.
 military helmets (4 licences).
 NBC detection equipment.
 pistols (3 licences).
 small arms ammunition (3 licences).
 sniper rifles.
 sporting guns.
 weapon sights (2 licences).

Case & goods Footnotes

1. Licence granted for end use by the Air Force.
2. Licence granted for armed forces end use.
3. Licence granted for government end use.
4. Licence granted for civilian / commercial end use.
5. Licence granted for cryptographic equipment. For commercial end use.
6. Licence granted for protective equipment for crowd control use. For Government end use.
7. Licence granted for training purposes. For law enforcement agency end use.
8. Licence granted for end use by a law enforcement agency.

Slovakia

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 19 days |
| % and number of SIELs completed in 20 working days | 67% (14) |
| % and number of SIELs completed in 60 working days | 100% (21) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 107 days |
| % and number of OIELs completed in 20 working days | 25% (3) |
| % and number of OIELs completed in 60 working days | 33% (4) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 8% (1) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 11 | £7,175,158 |
| Non-military | 1 | £440 |
| Total | 12 | £7,175,598 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 6 | £2,734,658 |
| ML3 | 1 | £91 |
| ML6 | 3 | £4,421,019 |
| ML7 | 1 | £13,390 |
| ML18 | 1 | £0 |
| ML22 | 1 | £6,000 |

components for military combat vehicles.
 components for sporting guns.
 components for sporting shotguns.
 equipment for the production of small arms ammunition.
 general military vehicle components.
 military support vehicles.
 NBC protective equipment.
 rifles (1).
 small arms ammunition.
 sporting guns (1).
 sporting guns (4).
 sporting shotguns (2).
 technology for combat aircraft.
 weapon night sights.
 weapon sights.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------|
| 0C002 | 1 | £440 |

products containing enriched uranium.
 products containing plutonium-239.

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 5 | £509,013 |
| Total | 5 | £509,013 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where

the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML6 | 1 | £3,279 |
| ML7 | 2 | £143,846 |
| ML17 | 2 | £361,888 |

components for military combat vehicles.
components for military containers (2 licences).
NBC protective/defensive equipment (2 licences).

The items being incorporated in this destination are ultimately destined for all or some of the following:

France
Sweden

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | command communications control and intelligence software, software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 2 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support |

| | | |
|---|---|---|
| | | aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 3 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military helicopters, components for military support aircraft, components for military training aircraft, general military aircraft components |
| 4 | P | components for NBC protective/defensive equipment, NBC protective/defensive equipment |
| 5 | P | weapon sights |
| 6 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 7 | P | body armour, components for body armour, military helmets |
| 8 | P | weapon sights [See footnote 2] |
| 9 | P | components for military support aircraft, technology for military support aircraft |

Rejected

| Applications to this destination refused in full. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft |

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Slovenia

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 19 days |
| % and number of SIELs completed in 20 working days | 67% (6) |
| % and number of SIELs completed in 60 working days | 100% (9) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 11% (1) |

| | |
|---|---------|
| Median processing time OIELs | 86 days |
| % and number of OIELs completed in 20 working days | 30% (3) |
| % and number of OIELs completed in 60 working days | 40% (4) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 10% (1) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Military | 6 | £96,448 |

| | | |
|--------------|---|---------|
| Non-military | 1 | £440 |
| Total | 7 | £96,888 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML1 | 4 | £86,238 |
| ML7 | 1 | £5,710 |
| ML13 | 1 | £4,500 |

body armour.
components for NBC protective/defensive equipment.
weapon night sights (2 licences).
weapon sights (2 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------|
| 0C002 | 1 | £440 |

products containing enriched uranium.
products containing plutonium-239.

Refused

| | Count |
|----------|-------|
| Military | 1 |
| Total | 1 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML1 | 1 |

weapon night sights.
weapon sights.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 7 | 1 |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | command communications control and intelligence software, software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 2 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 3 | P | weapon sights |
| 4 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 5 | P | body armour, components for body armour, military helmets |
| 6 | P | weapon sights [See footnote 2] |
| 7 | P | components for military support aircraft, technology for military support aircraft |

Rejected

| Applications to this destination refused in full. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft |

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Solomon Islands

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Somalia

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 16 days |
| % and number of SIELs completed in 20 working days | 81% (13) |
| % and number of SIELs completed in 60 working days | 100% (16) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 21 days |
| % and number of SITCLs completed in 20 working days | 33% (2) |
| % and number of SITCLs completed in 60 working days | 100% (6) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 104 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 87 days |
| % and number of OITCLs completed in 20 working days | 0% (0) |
| % and number of OITCLs completed in 60 working days | 0% (0) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 100% (1) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 4 | £211,692 |

| | | |
|--------------------------------|----|------------|
| Non-military | 9 | £780,289 |
| Both Military and Non-military | 1 | £21,100 |
| Total | 14 | £1,013,080 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML4 | 2 | £152,219 |
| ML13 | 2 | £59,473 |

body armour (2 licences) [See footnotes 1, 6].
 components for body armour [See footnote 1].
 components for military improvised explosive device decoying/detection/disposal/jamming equipment [See footnote 4].
 military equipment for initiating explosives [See footnote 6].
 military helmets (2 licences) [See footnotes 1, 6].
 military improvised explosive device decoying/detection/disposal/jamming equipment [See footnote 4].

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 5A001 | 2 | £227,500 |
| 5A002 | 3 | £535,570 |
| 5D002 | 5 | £519 |
| 5E001 | 1 | £13,200 |
| 5E002 | 1 | £0 |
| PL8001 | 1 | £3,500 |

cryptographic software (3 licences) [See footnote 6].
 devices for initiating explosives [See footnote 8].
 equipment employing cryptography (3 licences) [See footnote 6].
 improvised explosive device activation/jamming equipment (2 licences) [See footnotes 4, 7].
 software for equipment employing cryptography (2 licences) [See footnotes 2, 6].
 technology for equipment employing cryptography.
 technology for improvised explosive device activation/jamming equipment [See footnote 4].

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 1A006 | 1 | £1,100 |
| ML13 | 1 | £20,000 |

body armour [See footnote 2].
 improvised explosive device disruptors [See footnote 2].

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | software for equipment employing cryptography [See footnote 3] |
| 2 | P | cryptographic software, equipment employing cryptography [See footnote 5] |
| 3 | T | towed hydrophone arrays |

SITCLs

| Source | Issued | Refused | Revoked |
|--------------|--------|---------|---------|
| Jordan | 4 | 0 | 0 |
| South Africa | 2 | 0 | 0 |

Issued

all-wheel drive vehicles with ballistic protection (4 licences).
bomb suits (2 licences).
military helmets (2 licences).

OITCLs

| Source | Issued | Refused | Revoked |
|--|--------|---------|---------|
| Djibouti, Egypt, Greece, Kenya, Madagascar, Maldives, Malta, Mauritius, Oman, Seychelles, Somalia, South Africa, Sri Lanka, Vessel and/or Platform in International Waters | 0 | 1 | 0 |

Rejected

assault rifles.
body armour.
components for assault rifles.
components for body armour.
military helmets.
small arms ammunition.
weapon sights.

Country Footnotes

1. UN Security Council Resolution 2093 (2013) continues the embargo on the supply of arms and related material. However, the embargo no longer applies to military equipment intended solely for the development of the Security Forces of the Federal Government of Somalia, providing the UN Sanctions Committee is notified in advance.

Exemptions to the embargo authorise supplies of non-lethal military equipment intended solely for humanitarian or protective use, weapons and military equipment for the support or use by UN personnel or strategic partners of AMISOM, supplies for use by UN member states to combat piracy and supplies intended for the development of Somali security sector institutions.

The EU first enforced UN sanctions in December 2002 via Council Decision 147/2003. The scope of the EU regulations has subsequently been amended as a result of the modifications to the UN sanctions.

- All exports for this destination were approved in accordance with the sanctions in place.
- UN Security Council Resolution 2142 (2014) continues the embargo on the supply of arms and related material. The embargo no longer applies to military equipment intended solely for the development of the Security Forces of the Federal Government of Somalia, providing the UN Sanctions Committee is notified in advance.

Exemptions to the embargo authorise supplies of non-lethal military equipment intended solely for humanitarian or protective use, weapons and military equipment for the support or use by UN personnel or strategic partners of AMISOM, supplies for use by UN member states to combat piracy and supplies intended for the development of Somali security sector institutions.

From 11 July 2014 the EU implements this UN sanction regime via Council Decision 2010/231/CFSP and Council Regulation (EU) No 356/2010, as amended.

All exports for this destination were approved in accordance with the sanctions in place.

Case & goods Footnotes

- Licence granted for civilian / commercial end use.
- Licence granted for humanitarian end use.
- Licence granted for cryptographic equipment. For commercial end use.
- Licence granted for explosive detection / disposal purposes. For end use by an International Organisation.
- Licence granted for cryptographic equipment for end use by an International Organisation.
- Licence granted for end use by a International Organisation.
- Licence granted for items returned after repair in the UK. For end use by an International Organisation.
- Licence granted for Explosive detection / disposal purposes. For Humanitarian end use.

South Africa

Processing Statistics (excluding amendments)

| | |
|--|------------|
| Median processing time SIELs | 15 days |
| % and number of SIELs completed in 20 working days | 77% (327) |
| % and number of SIELs completed in 60 working days | 100% (423) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (2) |

| | |
|--|----------|
| Median processing time SITCLs | 15 days |
| % and number of SITCLs completed in 20 working days | 50% (1) |
| % and number of SITCLs completed in 60 working days | 100% (2) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 76 days |
| % and number of OIELs completed in 20 working days | 18% (5) |
| % and number of OIELs completed in 60 working days | 32% (9) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 7% (2) |

| | |
|---|----------|
| Median processing time OITCLs | 56 days |
| % and number of OITCLs completed in 20 working days | 17% (4) |
| % and number of OITCLs completed in 60 working days | 52% (12) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 4% (1) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 166 | £33,624,001 |
| Non-military | 139 | £45,285,809 |
| Both Military and Non-military | 16 | £12,871,743 |
| Total | 321 | £91,781,553 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| ML1 | 58 | £13,104,633 |
| ML2 | 4 | £47,118 |
| ML3 | 17 | £2,363,127 |
| ML4 | 20 | £3,785,250 |
| ML5 | 10 | £210,557 |
| ML6 | 11 | £408,662 |
| ML7 | 2 | £365,667 |
| ML9 | 1 | £1,500 |
| ML10 | 28 | £8,919,109 |
| ML11 | 17 | £1,591,239 |
| ML13 | 10 | £938,088 |
| ML14 | 1 | £140,000 |
| ML15 | 8 | £956,269 |
| ML16 | 1 | £280 |
| ML18 | 1 | £130 |
| ML21 | 6 | £7,966 |
| ML22 | 3 | £5,500 |
| PL5001 | 1 | £750,000 |
| PL5017 | 6 | £28,906 |

- acoustic devices for riot control [See footnote 9].
assault rifles (3) [See footnote 1].
assault rifles (100).
assault rifles (600) (7 licences) [See footnote 9].
T attack alerting/warning equipment.
body armour (8 licences) [See footnote 9].
bomb suits.
combat shotguns (100) [See footnote 9].
combat shotguns (150) (6 licences) [See footnote 9].
components for air-to-air missiles.
components for air-to-surface missiles (2 licences).
components for aircraft cannons (2 licences).
components for aircraft military communications equipment.
components for artillery ammunition.
components for assault rifles (13 licences) [See footnotes 1, 8, 9].
components for body armour (8 licences) [See footnote 9].
components for combat aircraft (3 licences).
components for combat helicopters.
components for combat shotguns [See footnote 9].
components for decoying/countermeasure equipment (4 licences).
components for electronic warfare equipment.
T components for ground vehicle military communications equipment (2 licences).

| | |
|---|--|
| | components for launching/handling/control equipment for missiles (2 licences). |
| | components for machine guns (2 licences) [See footnote 1]. |
| | components for military airborne equipment (2 licences). |
| | components for military combat vehicles (6 licences). |
| T | components for military combat vehicles. |
| T | components for military communications equipment (2 licences). |
| | components for military electronic equipment (2 licences). |
| T | components for military electronic equipment (2 licences). |
| | components for military guidance/navigation equipment (4 licences). |
| | components for military helicopters (10 licences). |
| | components for military infrared/thermal imaging equipment (5 licences). |
| | components for military parachutes and equipment. |
| | components for military radars. |
| | components for military support aircraft. |
| | components for military training aircraft (4 licences). |
| T | components for military training aircraft. |
| T | components for military training equipment. |
| | components for mortars. |
| | components for munitions/ordnance detection/disposal equipment (3 licences). |
| | components for NBC protective/defensive equipment. |
| | components for pistols (9 licences) [See footnotes 1, 9]. |
| | components for rangefinding equipment (2 licences). |
| | components for rifles (2 licences) [See footnote 9]. |
| | components for sniper rifles (4 licences) [See footnotes 10, 8]. |
| | components for sporting guns (7 licences) [See footnotes 10, 6, 9]. |
| | components for sporting shotguns [See footnote 10]. |
| | components for surface-to-surface missiles. |
| | components for targeting equipment (2 licences). |
| | components for test equipment for military airborne equipment. |
| T | components for test equipment for military radars. |
| | components for weapon control equipment. |
| | components for weapon sights [See footnote 9]. |
| | decoying/countermeasure equipment (6 licences). |
| | equipment for the production of small arms ammunition. |
| | equipment for the use of military infrared/thermal imaging equipment. |
| | equipment for the use of military patrol/assault craft. |
| T | equipment for the use of weapon night sights. |
| T | fire location equipment. |
| | general military aircraft components. |
| T | general military aircraft components. |
| | general military vehicle components (2 licences). |
| | grenade launchers [See footnote 4]. |
| | gun mountings (2 licences) [See footnote 6]. |
| | gun silencers (5 licences) [See footnote 10]. |
| | machine guns (1) (2 licences) [See footnote 1]. |
| | military airborne equipment. |
| | military aircraft ground equipment (2 licences). |
| T | military aircrew safety equipment (2 licences). |
| T | military communications equipment. |
| | military electronic equipment. |
| T | military electronic equipment. |
| | military guidance/navigation equipment (2 licences). |
| T | military guidance/navigation equipment (2 licences). |
| | military helmets (9 licences) [See footnote 9]. |
| T | military image intensifier equipment. |
| | military image recording/processing equipment. |
| T | military infrared/thermal imaging equipment (2 licences). |
| | munitions/ordnance detection/disposal equipment (3 licences). |
| T | naval electrical/electronic equipment. |
| | NBC protective/defensive equipment. |
| | pistols (1) [See footnote 1]. |
| | pistols (10) [See footnote 4]. |
| | pistols (12) [See footnote 10]. |
| | pistols (30) (7 licences) [See footnote 9]. |
| T | recognition/identification equipment. |
| | rifles (200) [See footnote 9]. |
| | rifles (400) [See footnote 9]. |
| | small arms ammunition (15 licences) [See footnotes 10, 5, 9]. |
| | sniper rifles (1) (3 licences) [See footnotes 10, 4]. |
| | sniper rifles (3). |

| | |
|---|--|
| | sniper rifles (7) [See footnote 10]. |
| | sniper rifles (200) [See footnote 9]. |
| T | software for equipment for the use of military electronic equipment. |
| T | software for military electronic equipment (2 licences). |
| | software for military guidance/navigation equipment. |
| | Software for modelling/simulating/evaluating weapon systems. |
| T | software for optimising equipment design. |
| | sporting guns (1) (8 licences) [See footnotes 10, 11]. |
| | sporting guns (2) (5 licences) [See footnote 10]. |
| | sporting guns (3). |
| | sporting guns (4). |
| | sporting guns (5) [See footnote 10]. |
| | sporting guns (6) [See footnote 10]. |
| | sporting guns (36). |
| | sporting guns (80) [See footnote 6]. |
| | sporting guns (84) [See footnote 10]. |
| | sporting guns (150) [See footnote 9]. |
| | sporting guns (185). |
| | sporting guns (200) (5 licences) [See footnote 9]. |
| | sporting shotgun ammunition (6 licences) [See footnotes 10, 9]. |
| | sporting shotguns (1) (2 licences) [See footnote 10]. |
| | sporting shotguns (4) [See footnote 10]. |
| | sporting shotguns (7) [See footnote 10]. |
| | surface-to-air missiles. |
| T | targeting equipment (2 licences). |
| | technology for assault rifles [See footnote 1]. |
| | technology for machine guns [See footnote 1]. |
| | technology for man portable air defence systems. |
| | technology for military guidance/navigation equipment. |
| | technology for pistols [See footnote 1]. |
| | test equipment for military airborne equipment. |
| | unfinished products for sporting guns [See footnote 10]. |
| | weapon cleaning equipment (2 licences) [See footnote 1]. |
| | weapon control equipment. |
| T | weapon night sights (2 licences). |
| | weapon sight mounts [See footnote 10]. |
| | weapon sights (19 licences) [See footnotes 10, 11, 4, 9]. |
| T | weapon sights. |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| 0C003 | 2 | £229 |
| 1A003 | 1 | £275 |
| 1A004 | 1 | £982,100 |
| 1C010 | 1 | £5,125 |
| 1C202 | 2 | £4,217 |
| 1C229 | 1 | £675 |
| 1C351 | 2 | £2,982 |
| 1C352 | 1 | £1,960 |
| 2B001 | 2 | £358,664 |
| 2B350 | 22 | £106,692 |
| 2B351 | 1 | £355 |
| 2B352 | 3 | £138,475 |
| 3A001 | 1 | £19,000 |
| 4A003 | 1 | £1,522 |
| 5A001 | 6 | £714,832 |
| 5A002 | 53 | £41,069,331 |
| 5D001 | 3 | £79,152 |
| 5D002 | 9 | £970,323 |
| 6A001 | 2 | £51,771 |
| 6A002 | 3 | £31,175 |
| 6A003 | 15 | £236,030 |
| 6A006 | 3 | £6,404 |
| 6A008 | 1 | £75,000 |

| | | |
|--------|---|----------|
| 6D003 | 1 | £100 |
| 7A003 | 4 | £265,400 |
| 7A103 | 1 | £20,400 |
| 8A002 | 2 | £39,201 |
| 9A012 | 1 | £89,750 |
| PL8001 | 2 | £14,670 |

| | |
|---|---|
| | aromatic polyimide film. |
| | biotechnology equipment (3 licences). |
| | bismuth. |
| | civil NBC protection equipment. |
| | civil unmanned air vehicles. |
| | components for corrosion resistant chemical manufacturing equipment (8 licences). |
| | components for telecommunications jamming equipment. |
| | computer analogue-to-digital equipment. |
| | corrosion resistant chemical manufacturing equipment (14 licences). |
| | cryptographic software (5 licences). |
| | deuterium compounds (2 licences). |
| | devices for initiating explosives (2 licences). |
| | direct view imaging equipment (2 licences). |
| T | direct view imaging equipment. |
| | equipment employing cryptography (49 licences). |
| T | equipment employing cryptography (4 licences). |
| | fibre prepreps. |
| | general purpose integrated circuits. |
| | high performance air traffic control software. |
| | human pathogens (2 licences). |
| | imaging cameras (11 licences). |
| T | imaging cameras (4 licences). |
| | inertial equipment (2 licences). |
| T | inertial equipment (3 licences). |
| | machine tools (2 licences). |
| | magnetometers (3 licences). |
| | marine position fixing equipment. |
| T | marine position fixing equipment. |
| | metal alloy cylindrical forms (2 licences). |
| T | radar equipment. |
| | radio jamming equipment (3 licences). |
| T | radio jamming equipment. |
| | rebreathing swimming equipment (2 licences). |
| | software for equipment employing cryptography (4 licences). |
| T | software for radio jamming equipment (2 licences). |
| | software for telecommunications jamming equipment. |
| | telecommunications jamming equipment. |
| T | telecommunications jamming equipment. |
| | toxic gas monitoring equipment. |
| | toxins. |

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 1A004 | 3 | £209,064 |
| 6A002 | 11 | £1,375,000 |
| 6A003 | 1 | £10,477 |
| 6A008 | 1 | £141,000 |
| ML1 | 11 | £8,910,000 |
| ML3 | 11 | £1,045,000 |
| ML7 | 3 | £30,556 |
| ML11 | 4 | £96,360 |
| ML13 | 11 | £1,045,000 |
| ML15 | 1 | £2,265 |
| ML17 | 1 | £20 |
| ML21 | 1 | £6,000 |
| ML22 | 2 | £1,001 |

| | |
|---|---|
| | assault rifles (200) (9 licences) [See footnote 9]. |
| | assault rifles (300) (2 licences) [See footnote 9]. |
| | body armour (11 licences) [See footnote 9]. |
| | bomb suits [See footnote 9]. |
| T | civil explosive detection/identification equipment. |
| T | civil NBC detection systems. |
| | civil NBC protection equipment. |
| T | civil NBC protection equipment. |
| | components for assault rifles (11 licences) [See footnote 9]. |
| | components for body armour (7 licences) [See footnote 9]. |
| T | components for NBC detection equipment. |
| T | components for NBC protective/defensive equipment. |
| | components for pistols (11 licences) [See footnote 9]. |
| | components for rifles (4 licences) [See footnote 9]. |
| | components for sniper rifles [See footnote 9]. |
| | components for sporting guns (4 licences) [See footnote 9]. |
| | direct view imaging equipment (11 licences) [See footnote 9]. |
| T | equipment for the use of NBC detection equipment. |
| T | imaging cameras. |
| T | military communications equipment. |
| T | military electronic equipment (2 licences). |
| | military guidance/navigation equipment. |
| | military helmets (11 licences) [See footnote 9]. |
| T | military image recording/processing equipment. |
| T | military laser protection equipment. |
| | NBC detection equipment. |
| T | NBC detection equipment. |
| T | NBC protective/defensive equipment. |
| | pistols (50) (11 licences) [See footnote 9]. |
| | radar equipment. |
| | rifles (100) (4 licences) [See footnote 9]. |
| | small arms ammunition (11 licences) [See footnote 9]. |
| | sniper rifles (100) [See footnote 9]. |
| | software for military guidance/navigation equipment. |
| | sporting guns (100) (4 licences) [See footnote 9]. |
| | technology for military guidance/navigation equipment. |
| | technology for NBC detection equipment. |
| | weapon sights (11 licences) [See footnote 9]. |

Refused

| | Count |
|----------|-------|
| Military | 1 |
| Total | 1 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML13 | 1 |

body armour.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 2 | 1 |

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 37 | £1,375,154 |
| Non-military | 3 | £16,127 |
| Total | 40 | £1,391,281 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML4 | 11 | £622,592 |
| ML5 | 5 | £186,926 |
| ML6 | 4 | £280,863 |
| ML10 | 7 | £177,695 |
| ML11 | 10 | £107,079 |

components for air-to-surface missiles (2 licences).
 components for aircraft military communications equipment (2 licences).
 components for attack alerting/warning equipment (2 licences).
 components for bombs [See footnote 12].
 components for combat aircraft.
 components for combat helicopters (2 licences).
 components for decoying/countermeasure equipment.
 components for electronic countermeasure equipment.
 components for electronic warfare equipment (8 licences).
 components for military combat vehicles (2 licences).
 components for military communications equipment.
 components for military helicopters.
 components for multi-role missiles.
 components for surface-to-air missiles (5 licences).
 components for targeting equipment.
 components for turrets.
 components for weapon sights.
 decoying/countermeasure equipment.
 general military aircraft components.
 general military vehicle components.
 military guidance/navigation equipment.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 5A002 | 3 | £16,127 |

equipment employing cryptography (3 licences).

The items being incorporated in this destination are ultimately destined for all or some of the following:

Algeria
Australia
Brazil
Germany
India
Indonesia
Malaysia
Saudi Arabia
South Korea
Sweden
Switzerland
Turkey
United Arab Emirates

Refused

| | Count |
|----------|-------|
| Military | 1 |
| Total | 1 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML10 | 1 |
| ML11 | 1 |

aircraft military communications equipment.
components for aircraft military communications equipment.
military communications equipment.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 1 | 1 |

The items being incorporated in this destination are ultimately destined for all or some of the following:

Azerbaijan

Revoked

| | Count |
|----------|-------|
| Military | 1 |
| Total | 1 |

The SIELs revoked were no longer granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML10 | 1 |

components for military helicopters.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Russia

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | animal pathogens |
| 2 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support |

| | | |
|----|---|---|
| | | aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 3] |
| 3 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military combat vehicles, components for military helicopters, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for tanks, general military aircraft components, general military vehicle components |
| 4 | T | underwater television cameras |
| 5 | P | components for combat aircraft, components for military aircrew breathing equipment, general military aircraft components, military aircrew breathing equipment |
| 6 | P | equipment employing cryptography [See footnote 7] |
| 7 | P | acoustic seabed survey equipment, guidance/navigation equipment, imaging cameras, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment, underwater telecommunications systems |
| 8 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 9 | P | components for combat aircraft, components for military aero-engines, components for military support aircraft, components for military training aircraft, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines [See footnote 2] |
| 10 | P | towed hydrophone arrays |
| 11 | P | components for combat aircraft |
| 12 | P | software for inertial equipment |
| 13 | P | components for inertial equipment, inertial equipment |
| 14 | P | components for combat aircraft, components for equipment for the production of combat aircraft, equipment for the production of combat aircraft, military aircraft ground equipment, technology for combat aircraft, technology for equipment for the use of combat aircraft, technology for general military aircraft components, technology for military aircraft ground equipment |
| 15 | P | weapon sights [See footnote 10] |
| 16 | P | components for all-wheel drive vehicles with ballistic protection |
| 17 | P | components for decoying/countermeasure equipment |
| 18 | P | aircraft military communications equipment, components for aircraft military communications equipment, components for military communications equipment, components for military guidance/navigation equipment |

Rejected

| Applications to this destination refused in full. | | |
|---|------|---------------------------------|
| No. | Type | Goods Summary |
| 1 | P | weapon night sights |
| 2 | P | weapon sights [See footnote 10] |

Revoked

| Licences revoked or whose coverage was amended during the period by the removal of items and/or destinations. | | |
|---|------|---------------|
| No. | Type | Goods Summary |

| | | |
|---|---|--|
| 1 | P | components for military devices for initiating explosives, equipment for the use of military devices for initiating explosives, military devices for initiating explosives, test equipment for military devices for initiating explosives |
| 2 | P | components for air-to-surface missiles, components for bombs, components for decoying/countermeasure equipment, components for devices containing military pyrotechnic materials, components for man portable air defence system missiles, components for surface launched rockets, components for surface-to-air missiles, components for torpedoes, technology for air-to-surface missiles, technology for decoying/countermeasure equipment, technology for devices containing military pyrotechnic materials, technology for man portable air defence system missiles, technology for surface launched rockets, technology for surface-to-air missiles, technology for torpedoes |

SITCLs

| Source | Issued | Refused | Revoked |
|--------------|--------|---------|---------|
| Russia | 1 | 0 | 0 |
| South Africa | 1 | 0 | 0 |

Issued

assault rifles (90).
 components for assault rifles.
 components for sporting guns.
 small arms ammunition.
 sporting guns (4).
 sporting guns (40).

OITCLs

| Source | Issued | Refused | Revoked |
|---|--------|---------|---------|
| Angola, Benin, Comoros, Egypt, Gabon, Ghana, Jordan, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Canada, Comoros, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, France, Greece, Israel, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Spain, Sri Lanka, Tanzania | 1 | 0 | 0 |

| | | | |
|--|---|---|---|
| Comoros, Djibouti, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Egypt, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Malaysia, Malta, Mauritius, Oman, South Africa, Sri Lanka | 1 | 0 | 0 |
| Djibouti, Egypt, Greece, Kenya, Madagascar, Maldives, Malta, Mauritius, Oman, Seychelles, Somalia, South Africa, Sri Lanka, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Djibouti, Egypt, India, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Madagascar, Mauritius, Oman, South Africa, Sri Lanka, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Serbia | 0 | 1 | 0 |
| Vessel and/or Platform in International Waters | 4 | 0 | 0 |

Issued

acoustic devices for riot control (4 licences).
 assault rifles (11 licences).
 body armour (12 licences).
 civil body armour.
 combat shotguns (5 licences).
 components for acoustic devices for riot control (2 licences).
 components for assault rifles (10 licences).
 components for body armour (10 licences).
 components for civil body armour.
 components for combat shotguns (3 licences).

components for military helmets (3 licences).
 components for pistols (2 licences).
 components for rifles (4 licences).
 components for sniper rifles (2 licences).
 components for sporting guns (5 licences).
 components for weapon sights (2 licences).
 military helmets (12 licences).
 pistols (5 licences).
 rifles (4 licences).
 small arms ammunition (13 licences).
 sniper rifles (4 licences).
 sporting guns (6 licences).
 sporting shotgun ammunition (2 licences).
 weapon cleaning equipment (2 licences).
 weapon night sights.
 weapon sight mounts.
 weapon sights (10 licences).

Rejected

anti-armour ammunition.
 blank/inert ammunition.
 fuze setting devices.
 small arms ammunition.
 smoke/pyrotechnic ammunition.
 sporting shotgun ammunition.

Case & goods Footnotes

1. Licence granted for use by a law enforcement agency.
2. Licence granted for end use by the Air Force.
3. Licence granted for armed forces end use.
4. Licence granted for civilian / commercial end use.
5. Licence granted for testing and evaluation purposes. For civilian / commercial end use.
6. Licence granted for demonstration to potential customers. Civilian / commercial end use.
7. Licence granted for cryptographic equipment. For commercial end use.
8. Licence granted for accessories / spare parts for civilian / commercial end use.
9. Licence granted for anti-piracy operations. For civilian / commercial end use.
10. Licence granted for sporting / hunting purposes for civilian / commercial end use.
11. Licence granted for sporting / hunting purposes for personal end use.
12. Licence granted for civilian, commercial and Air Force end use.

South Georgia and South Sandwich Islands

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OIELs | 106 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

OIELs (excluding Other OIELs)

Issued

| | | |
|--|------|-------------------------|
| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
| No. | Type | Goods Summary |
| 1 | P | towed hydrophone arrays |

South Korea

Processing Statistics (excluding amendments)

| | |
|--|------------|
| Median processing time SIELs | 15 days |
| % and number of SIELs completed in 20 working days | 80% (534) |
| % and number of SIELs completed in 60 working days | 100% (668) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (1) |

| | |
|--|----------|
| Median processing time SITCLs | 1 day |
| % and number of SITCLs completed in 20 working days | 100% (1) |
| % and number of SITCLs completed in 60 working days | 100% (1) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 71 days |
| % and number of OIELs completed in 20 working days | 8% (3) |
| % and number of OIELs completed in 60 working days | 39% (15) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 3% (1) |

| | |
|---|---------|
| Median processing time OITCLs | 42 days |
| % and number of OITCLs completed in 20 working days | 50% (1) |
| % and number of OITCLs completed in 60 working days | 50% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 50% (1) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|--------------|
| Military | 278 | £67,367,510 |
| Non-military | 275 | £103,945,541 |
| Both Military and Non-military | 7 | £2,031,942 |
| Total | 560 | £173,344,994 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| ML1 | 2 | £1,027,873 |
| ML2 | 1 | £292,236 |
| ML3 | 1 | £42,475 |
| ML4 | 16 | £4,226,804 |
| ML5 | 41 | £2,360,584 |
| ML6 | 14 | £538,815 |
| ML7 | 4 | £2,929,007 |
| ML9 | 32 | £26,658,867 |
| ML10 | 77 | £12,603,682 |
| ML11 | 60 | £14,913,087 |
| ML13 | 2 | £30,165 |
| ML14 | 4 | £443,497 |
| ML15 | 9 | £897,221 |
| ML16 | 2 | £90,070 |
| ML17 | 1 | £183,816 |
| ML21 | 11 | £51,554 |
| ML22 | 24 | £61,315 |
| PL5017 | 5 | £16,441 |

| | |
|---|--|
| | aerial target equipment. |
| | aircraft military communications equipment. |
| T | body armour. |
| | bomb suits. |
| | components for air-to-surface missiles. |
| | components for aircraft military communications equipment (6 licences). |
| T | components for body armour. |
| | components for combat aircraft (6 licences). |
| | components for combat helicopters (4 licences). |
| | components for combat naval vessels (4 licences). |
| | components for command/control equipment for unmanned air vehicles (3 licences). |
| | components for decoying/countermeasure equipment (2 licences). |
| T | components for electronic countermeasure equipment. |
| | components for ground vehicle military communications equipment (2 licences). |
| | components for launching/ground support equipment for unmanned air vehicles. |
| | components for launching/handling/control equipment for missiles (4 licences). |
| | components for launching/handling/control equipment for munitions. |
| | components for machine guns. |
| | components for military aero-engines (2 licences). |
| | components for military auxiliary/support vessels (4 licences). |
| | components for military combat vehicles (5 licences). |
| | components for military communications equipment (17 licences). |
| | components for military electronic equipment. |
| | components for military guidance/navigation equipment (17 licences). |
| | components for military helicopters (33 licences). |
| | components for military infrared/thermal imaging equipment (8 licences). |
| | components for military radars (28 licences). |
| | components for military support aircraft (2 licences). |
| | components for military support vehicles (4 licences). |
| | components for military training aircraft (12 licences). |
| | components for military training equipment (2 licences). |
| | components for munitions/ordnance detection/disposal equipment. |
| | components for naval electrical/electronic equipment. |
| | components for NBC detection equipment. |
| | components for NBC protective/defensive equipment (2 licences). |
| | components for optical target acquisition equipment. |
| | components for periscopes (2 licences). |
| | components for pistols. |
| | components for submarines (11 licences). |
| | components for surface-to-surface missiles (3 licences) [See footnote 7]. |

| | |
|---|--|
| T | components for surface-to-surface missiles. components for tanks (3 licences). components for targeting equipment. components for unmanned air vehicles (5 licences). components for weapon control equipment (5 licences). developmental missile components. equipment for the operation of military aircraft in confined areas. equipment for the use of launching/handling/control equipment for munitions. equipment for the use of machine guns. equipment for the use of military auxiliary/support vessels. equipment for the use of military communications equipment. equipment for the use of military radars. |
| T | equipment for the use of surface-to-surface missiles. equipment for the use of targeting equipment. general military aircraft components (3 licences). general naval vessel components (11 licences). military aircraft ground equipment. military communications equipment (8 licences). military electronic equipment (5 licences). military equipment for initiating explosives. military guidance/navigation equipment (16 licences). military helmets. |
| T | military helmets. |
| T | military improvised explosive device decoying/detection/disposal/jamming equipment. military infrared/thermal imaging equipment. military patrol/assault craft. military training equipment. munitions/ordnance detection/disposal equipment. naval electrical/electronic equipment. NBC protective/defensive equipment (2 licences). periscopes. software enabling equipment to function as military guidance/navigation equipment. software for combat naval vessels. software for equipment for the use of military communications equipment. software for military communications equipment (4 licences). |
| T | software for military communications equipment (2 licences). software for military guidance/navigation equipment (3 licences). |
| T | targeting equipment (2 licences). technology for air-to-surface missiles. technology for combat aircraft (4 licences). technology for command/control equipment for unmanned air vehicles. technology for decoying/countermeasure equipment. technology for military communications equipment (8 licences). technology for military guidance/navigation equipment (6 licences). technology for military training aircraft. technology for test models for air-to-surface missiles. technology for test models for combat aircraft. technology for unmanned air vehicles (2 licences). test models for air-to-surface missiles. test models for combat aircraft. training small arms ammunition. unfinished products for torpedoes. unmanned air vehicles. |
| T | unmanned air vehicles. weapon night sights. weapon sights. |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|---|--------|
| 0C001 | 1 | £762 |
| 0C002 | 1 | £440 |
| 0C004 | 1 | £677 |
| 1A003 | 1 | £475 |
| 1A004 | 1 | £3,180 |
| 1C002 | 1 | £228 |

| | | |
|-------|----|-------------|
| 1C010 | 4 | £4,350,000 |
| 1C202 | 11 | £69,060 |
| 1C210 | 5 | £10,000,000 |
| 1C229 | 1 | £164 |
| 1C232 | 3 | £113,220 |
| 1C240 | 1 | £8,250,000 |
| 1C350 | 1 | £4,170 |
| 1C351 | 13 | £6,449 |
| 1C352 | 1 | £10 |
| 2B002 | 5 | £1,942,000 |
| 2B006 | 8 | £148,088 |
| 2B350 | 34 | £7,285,143 |
| 2B351 | 1 | £1,954 |
| 2B352 | 3 | £44,050 |
| 2D001 | 2 | £0 |
| 3A001 | 6 | £97,064 |
| 3A101 | 1 | £156,750 |
| 3A201 | 1 | £15,000 |
| 3A228 | 1 | £1,500 |
| 3A230 | 2 | £70,625 |
| 3A233 | 1 | £396,000 |
| 3C001 | 1 | £230,000 |
| 4A003 | 4 | £176,000 |
| 5A001 | 5 | £906,490 |
| 5A002 | 44 | £29,588,960 |
| 5D002 | 17 | £76,480 |
| 5E002 | 14 | £800,118 |
| 6A001 | 4 | £1,934,679 |
| 6A002 | 1 | £37,976 |
| 6A003 | 38 | £2,620,068 |
| 6A005 | 12 | £18,648,524 |
| 6A006 | 3 | £5,913 |
| 6A008 | 2 | £671,000 |
| 6A203 | 7 | £249,083 |
| 6D003 | 1 | £150,000 |
| 7A003 | 15 | £2,158,373 |
| 7A103 | 13 | £12,550,447 |
| 7A105 | 1 | £11,100 |
| 8A002 | 5 | £118,722 |
| 8C001 | 1 | £5,400 |
| 9B001 | 1 | £30,200 |
| 9D103 | 1 | £19,000 |

| | |
|---|---|
| | animal pathogens. |
| | aromatic polyimide film. |
| | biotechnology equipment (3 licences). |
| | bismuth. |
| | chemicals used for chemical/materials production. |
| | civil NBC protection equipment. |
| | components for diver location sonars. |
| | computer analogue-to-digital equipment (4 licences). |
| | corrosion resistant chemical manufacturing equipment (34 licences). |
| | cryptographic software (12 licences). |
| | dimensional measuring equipment (8 licences). |
| | direct view imaging equipment. |
| | equipment employing cryptography (44 licences). |
| | equipment for the production of gas turbines. |
| | fibrous/filamentary materials (9 licences). |
| | global positioning satellite receivers. |
| | guidance/navigation equipment. |
| | helium-3 (3 licences). |
| T | high energy capacitors. |
| | high speed pulse generators (2 licences). |
| | human pathogens. |
| | imaging cameras (33 licences). |
| T | imaging cameras (4 licences). |
| | inertial equipment (27 licences). |
| | instrumentation cameras (6 licences). |

| | |
|---|---|
| | lasers (12 licences). |
| | magnetometers (3 licences). |
| | marine position fixing equipment (3 licences). |
| | mass spectrometers. |
| | materials containing plutonium-239. |
| | metal alloy cylindrical forms (11 licences). |
| | metal alloys in powder form. |
| | microwave components. |
| | nickel powders. |
| | nuclear grade graphite. |
| | numerical control software (2 licences). |
| | optics finishing machines (5 licences). |
| | radar equipment. |
| T | radar equipment. |
| | radiation hardened integrated circuits (2 licences). |
| | radiation hardened TV cameras (2 licences). |
| | rebreathing swimming equipment (3 licences). |
| | RF direction finding equipment (3 licences). |
| T | RF direction finding equipment (2 licences). |
| | rotary position encoders. |
| | semiconductor wafers with epitaxial layers. |
| | software for diver location sonars. |
| | software for equipment employing cryptography (5 licences). |
| | software for optics finishing machines (2 licences). |
| | software for rocket/launch vehicle systems/components. |
| | space qualified solar devices. |
| | submersible equipment (2 licences). |
| | syntactic foam. |
| | technology for cryptographic software (11 licences). |
| | technology for equipment employing cryptography (3 licences). |
| | thorium. |
| T | thyristors. |
| | toxic gas monitoring equipment. |
| | toxins (12 licences). |
| T | triggered spark gaps. |
| | X-ray accelerators. |

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1A004 | 2 | £2,019 |
| 5D002 | 1 | £1,500 |
| 6A002 | 2 | £822,832 |
| 6A003 | 2 | £50,149 |
| 7A103 | 1 | £20,000 |
| 8A002 | 1 | £500 |
| 9E001 | 1 | £0 |
| ML1 | 2 | £689,825 |
| ML7 | 2 | £8,805 |
| ML11 | 2 | £409,200 |
| ML21 | 1 | £1,500 |
| ML22 | 2 | £300 |
| PL5017 | 2 | £25,312 |

| | |
|---|---|
| | civil NBC protection equipment. |
| T | civil NBC protection equipment. |
| | civil riot control agent protection equipment. |
| T | civil riot control agent protection equipment. |
| | components for civil NBC protection equipment. |
| T | components for civil riot control agent protection equipment. |
| T | components for electronic warfare equipment. |
| | components for NBC protective/defensive equipment. |
| T | components for NBC protective/defensive equipment. |
| T | cryptographic software. |
| T | direct view imaging equipment (2 licences). |

T electronic warfare equipment.
 T equipment for the use of weapon sights (2 licences).
 T imaging cameras.
 T inertial equipment.
 T military communications equipment.
 T NBC protective/defensive equipment.
 T NBC protective/defensive equipment.
 T rebreathing swimming equipment.
 T software for military communications equipment.
 T technology for civil unmanned air vehicles.
 T technology for military communications equipment.
 T technology for unmanned air vehicles.
 T weapon night sights (2 licences).
 T weapon sights (2 licences).

Refused

| | Count |
|--------------|-------|
| Non-military | 1 |
| Total | 1 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| MEND | 1 |

components for military combat vehicles.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 1 | 1 |

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|-------------|
| Military | 24 | £10,258,827 |
| Non-military | 15 | £3,534,055 |
| Total | 39 | £13,792,882 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML4 | 2 | £2,374,000 |
| ML5 | 2 | £781,969 |
| ML9 | 4 | £105,356 |
| ML10 | 15 | £6,668,349 |
| ML11 | 2 | £71,653 |
| ML14 | 1 | £239,000 |
| ML22 | 2 | £13,500 |
| PL5017 | 1 | £5,000 |

aircraft military communications equipment.
 components for aircraft military communications equipment.
 components for combat aircraft (3 licences).
 components for military radars.
 components for military training aircraft (9 licences).
 components for military training equipment.
 components for rangefinding equipment.
 components for submarines (4 licences).
 components for surface-to-surface missiles.
 equipment for the use of launching/handling/control equipment for munitions.
 general military aircraft components.
 launching/handling/control equipment for munitions.
 military aircraft ground equipment.
 military guidance/navigation equipment.
 military training equipment.
 rangefinding equipment.
 technology for combat aircraft.
 technology for launching/handling/control equipment for munitions.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 1C202 | 1 | £220 |
| 2B350 | 12 | £2,979,090 |
| 3A001 | 1 | £6,000 |
| 5A002 | 1 | £13,500 |
| 6A001 | 1 | £338,220 |
| 7A003 | 1 | £160,209 |
| 7A103 | 1 | £36,816 |

corrosion resistant chemical manufacturing equipment (12 licences).
 equipment employing cryptography.
 guidance/navigation equipment.
 inertial equipment.
 marine position fixing equipment.
 metal alloy cylindrical forms.
 radiation hardened integrated circuits.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Australia
 Cayman Islands
 Colombia
 Continental Shelf Norwegian Sector
 France
 Guyana

India
Indonesia
Iraq
Norway
Peru
Philippines
Thailand
Turkey
United States of America

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 2] |
| 2 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military combat vehicles, components for military helicopters, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for tanks, general military aircraft components, general military vehicle components |
| 3 | P | components for munitions/ordnance detection/disposal equipment, equipment for the use of munitions/ordnance detection/disposal equipment, munitions/ordnance detection/disposal equipment, software for munitions/ordnance detection/disposal equipment, technology for munitions/ordnance detection/disposal equipment |

| | | |
|----|---|--|
| 4 | P | components for simulators for military training aircraft |
| 5 | P | components for military diving apparatus, military diving apparatus |
| 6 | P | cryptographic software, equipment employing cryptography, software for cryptographic software, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography |
| 7 | P | materials containing natural uranium, natural uranium, products containing natural uranium |
| 8 | P | equipment employing cryptography [See footnote 6] |
| 9 | P | components for military transport aircraft |
| 10 | P | dimensional measuring equipment |
| 11 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 12 | P | components for military guidance/navigation equipment, military guidance/navigation equipment, software for military guidance/navigation equipment, technology for military guidance/navigation equipment |
| 13 | P | components for combat aircraft, components for military aero-engines, components for military support aircraft, components for military training aircraft, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines [See footnote 1] |
| 14 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 3] |
| 15 | P | pressure transducers, software for semiconductor process equipment, technology for semiconductor process equipment [See footnote 4] |
| 16 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft [See footnote 3] |
| 17 | P | components for combat helicopters, components for military helicopters |
| 18 | P | components for military aircrew protective equipment, components for military training aircraft, equipment for the development of military training aircraft, equipment for the production of military training aircraft, equipment for the use of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for military aircraft ground equipment, software for military training aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military training aircraft, technology for signalling devices, technology for test models for military training aircraft, test models for military training aircraft [See footnote 5] |
| 19 | P | weapon sights [See footnote 8] |
| 20 | P | software for inertial equipment |
| 21 | P | components for inertial equipment, inertial equipment |
| 22 | P | general military aircraft components |
| 23 | P | information security equipment, software for information security equipment |
| 24 | P | lasers |
| 25 | P | software for equipment employing cryptography, technology for equipment employing cryptography |
| 26 | P | components for military aero-engines, military aero-engines, technology for military aero-engines |
| 27 | P | components for military aero-engines, components for military containers, components for military helicopters, environmental test facilities for military aero-engines, equipment for the development of military aero-engines, equipment for the production of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, military electronic equipment, software for military aero-engines, technology for environmental test facilities for military aero-engines, technology for equipment for the development of military aero-engines, technology for equipment for the production of military aero-engines, technology for military aero-engines, technology for military aircraft ground |

| | | |
|----|---|--|
| | | equipment, technology for military containers, technology for military electronic equipment, technology for military helicopters, technology for software for military aero-engines, technology for unfinished products for military aero-engines, unfinished products for military aero-engines |
| 28 | P | cryptographic software |
| 29 | P | equipment for the use of weapon sight mounts, goods treated for signature suppression for military use, technology for equipment for the use of weapon sight mounts, weapon night sights, weapon sights |
| 30 | P | components for combat aircraft, components for military training aircraft |

Rejected

| Applications to this destination refused in full. | | |
|---|------|-------------------------------|
| No. | Type | Goods Summary |
| 1 | P | fibrous/filamentary materials |

OITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
| Serbia | 0 | 1 | 0 |

Rejected

anti-armour ammunition.
 blank/inert ammunition.
 fuze setting devices.
 small arms ammunition.
 smoke/pyrotechnic ammunition.
 sporting shotgun ammunition.

Case & goods Footnotes

1. Licence granted for end use by the Air Force.
2. Licence granted for armed forces end use.
3. Licence granted for government end use.
4. Licence granted for civilian / commercial end use.
5. Licence granted for accessories / spare parts for end use by the Air Force.
6. Licence granted for cryptographic equipment. For commercial end use.
7. Licence granted for accessories / spare parts for civilian / commercial end use.
8. Licence granted for sporting / hunting purposes for civilian / commercial end use.

South Sudan

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 17 days |
| % and number of SIELs completed in 20 working days | 78% (14) |
| % and number of SIELs completed in 60 working days | 100% (18) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 18 days |
| % and number of SITCLs completed in 20 working days | 100% (2) |
| % and number of SITCLs completed in 60 working days | 100% (2) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 105 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 30 days |
| % and number of OITCLs completed in 20 working days | 0% (0) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 10 | £420,959 |
| Non-military | 6 | £692,310 |
| Total | 16 | £1,113,269 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML4 | 1 | £9,543 |
| ML6 | 2 | £132,000 |
| ML11 | 1 | £2,441 |
| ML13 | 7 | £276,976 |

body armour (7 licences) [See footnote 5].
 components for body armour (5 licences) [See footnote 5].
 components for military equipment for initiating explosives [See footnote 3].
 components for military improvised explosive device decoying/detection/disposal/jamming equipment [See footnote 3].
 equipment for the use of military equipment for initiating explosives [See footnote 3].
 military equipment for initiating explosives [See footnote 3].
 military helmets (7 licences) [See footnote 5].
 military improvised explosive device decoying/detection/disposal/jamming equipment [See footnote 3].
 military support vehicles (2 licences) [See footnotes 1, 5].
 military trailers [See footnote 1].

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 5A002 | 3 | £688,769 |
| 5D002 | 5 | £3,541 |

cryptographic software (5 licences) [See footnotes 1, 5].
equipment employing cryptography (3 licences) [See footnotes 5, 6].

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | software for equipment employing cryptography [See footnote 2] |
| 2 | P | cryptographic software, equipment employing cryptography [See footnote 4] |

SITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
| Jordan | 2 | 0 | 0 |

Issued

all-wheel drive vehicles with ballistic protection (2 licences).

OITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
| Ghana | 1 | 0 | 0 |

Issued

promoting the supply of military goods.

Country Footnotes

1. UN Security Council Resolution 1556 (2004) embargoed the supply of arms and related material to non-governmental entities in the Darfur region of Sudan; this was extended to include all individuals and entities in Darfur through Resolution 1591 (2005).

EU Council Decision 2011/423/CFSP, as amended, embargoes the provision of arms and related material to Sudan and South Sudan. Exemption exist for equipment intended for humanitarian, human rights monitoring or protective use, non-lethal equipment for UN, AU or EU crisis management and institution building programmes, demining equipment, supply of equipment in support of the implementation of the Comprehensive Peace Agreement, and non-lethal equipment intended solely for the support of the process of Security Sector Reform in South Sudan.

All exports for this destination were approved in accordance with the sanctions in place.

2. EU Council Decision 2014/449/CFSP separated existing joint measures concerning Sudan and South Sudan into distinct legal acts.

The measures embargo the provision of arms and related materiel to South Sudan, as well as assistance and services related to those items or to the provision, manufacture, maintenance and use of those items. Exemptions exist for equipment intended for humanitarian, human rights monitoring or protective use, non-lethal equipment and protective clothing for use by UN, AU, EU or IGAD personnel in crisis management and institution building programmes, non-combat vehicles intended for protective use by EU, UN, AU or IGAD personnel, and demining equipment.

The EU previously embargoed the provision of arms and related materiel to Sudan and South Sudan jointly in

All exports for this destination were approved in accordance with the sanctions in place.

Case & goods Footnotes

1. Licence granted for humanitarian end use.
2. Licence granted for cryptographic equipment. For commercial end use.
3. Licence granted for explosive detection / disposal purposes. For end use by an International Organisation.
4. Licence granted for cryptographic equipment for end use by an International Organisation.
5. Licence granted for end use by a International Organisation.
6. Licence granted for cryptographic equipment for civilian / commercial end use.

Spain

Processing Statistics (excluding amendments)

| | |
|--|------------|
| Median processing time SIELs | 16 days |
| % and number of SIELs completed in 20 working days | 77% (184) |
| % and number of SIELs completed in 60 working days | 100% (239) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (1) |

| | |
|--|----------|
| Median processing time SITCLs | 13 days |
| % and number of SITCLs completed in 20 working days | 100% (2) |
| % and number of SITCLs completed in 60 working days | 100% (2) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 93 days |
| % and number of OIELs completed in 20 working days | 11% (4) |
| % and number of OIELs completed in 60 working days | 32% (12) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OITCLs | 39 days |
| % and number of OITCLs completed in 20 working days | 40% (2) |
| % and number of OITCLs completed in 60 working days | 80% (4) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|-------------|
| Military | 107 | £19,752,674 |
| Non-military | 8 | £4,203,215 |
| Total | 115 | £23,955,889 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| ML1 | 20 | £13,540,487 |
| ML2 | 1 | £9,908 |
| ML4 | 5 | £117,775 |
| ML5 | 3 | £38,428 |
| ML6 | 2 | £270,164 |
| ML7 | 3 | £11,468 |
| ML10 | 60 | £3,146,227 |
| ML11 | 4 | £106,678 |
| ML13 | 2 | £474,450 |
| ML15 | 6 | £332,640 |
| ML16 | 4 | £98,546 |
| ML21 | 1 | £20,800 |
| ML22 | 6 | £71,660 |
| PL5001 | 3 | £1,504,000 |
| PL5017 | 4 | £9,443 |

| | |
|---|---|
| T | acoustic devices for riot control (2 licences). |
| | all-wheel drive vehicles with ballistic protection. |
| | anti-riot/ballistic shields. |
| | body armour (2 licences). |
| | components for airborne refuelling equipment (3 licences). |
| | components for artillery. |
| | components for attack alerting/warning equipment. |
| | components for combat aircraft (10 licences). |
| | components for decoying/countermeasure equipment (2 licences). |
| | components for machine guns. |
| | components for military aero-engines. |
| | components for military airborne equipment (11 licences). |
| | components for military combat vehicles. |
| | components for military communications equipment. |
| | components for military support aircraft (27 licences). |
| | components for military training aircraft (5 licences). |
| | components for NBC protective/defensive equipment (2 licences). |
| | components for rifles. |
| | components for sniper rifles. |
| | components for sporting guns. |
| | components for unmanned air vehicles (2 licences). |
| | components for weapon control equipment. |
| | components for weapon sights. |
| | decoying/countermeasure equipment (2 licences). |
| | equipment for the use of decoying/countermeasure equipment. |
| | equipment for the use of sniper rifles. |
| | equipment for the use of unmanned air vehicles. |
| T | equipment for the use of weapon night sights (2 licences). |
| T | equipment for the use of weapon sights. |
| | gun silencers. |
| | military aero-engines. |
| | military airborne equipment (2 licences). |
| T | military aircraft ground equipment. |
| | military communications equipment. |
| T | military guidance/navigation equipment (3 licences). |
| | military helmets (2 licences). |
| | military image intensifier equipment (2 licences). |
| T | military image intensifier equipment (3 licences). |
| | military improvised explosive device decoying/detection/disposal/jamming equipment. |
| T | military infrared/thermal imaging equipment (4 licences). |
| | NBC protective/defensive equipment (2 licences). |
| T | rangefinding equipment. |
| | rifles (1) (2 licences). |

| | |
|---|--|
| | sniper rifles (10). |
| | software for command/control equipment for unmanned air vehicles. |
| | software for launching/ground support equipment for unmanned air vehicles. |
| | software for military guidance/navigation equipment. |
| | software for unmanned air vehicles. |
| T | sporting guns (1) (2 licences). |
| | sporting guns (1). |
| | sporting guns (2) (3 licences). |
| | sporting shotguns (1). |
| | technology for air-to-air missiles. |
| | technology for air-to-surface missiles (2 licences). |
| | technology for command/control equipment for unmanned air vehicles. |
| | technology for decoying/countermeasure equipment (3 licences). |
| | technology for launching/ground support equipment for unmanned air vehicles. |
| | technology for launching/handling/control equipment for missiles. |
| | technology for military guidance/navigation equipment. |
| | technology for targeting equipment. |
| | technology for unmanned air vehicles (2 licences). |
| | technology for weapon control equipment. |
| | unfinished products for combat aircraft. |
| | unfinished products for military combat vehicles (2 licences). |
| | unfinished products for naval gun installations/mountings. |
| | weapon cleaning equipment (2 licences). |
| T | weapon night sights (2 licences). |
| | weapon night sights (4 licences). |
| | weapon sight mounts. |
| T | weapon sights (4 licences). |
| | weapon sights (2 licences). |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 0E001 | 2 | £260,000 |
| 1A007 | 1 | £22,200 |
| 1C001 | 3 | £2,731,015 |
| 1E201 | 1 | £100,000 |
| 7A103 | 1 | £75,000 |
| 8A001 | 1 | £850,000 |
| 8A002 | 1 | £165,000 |

| | |
|---|---|
| T | electromagnetic wave absorbing materials (3 licences). |
| | inertial equipment. |
| T | non-military detonators. |
| | submersible equipment. |
| T | submersible vehicles. |
| | technology for nuclear reactor fuel element fabrication equipment. |
| | technology for the development/production/use of nuclear plant/equipment/materials/software controlled by entries 0A/0B/0C/0D of the Dual-Use Regulation. |
| | technology for tritium handling equipment. |
| | technology for tritium production equipment. |
| | technology for uranium conversion equipment. |

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|-------------|
| Military | 105 | £13,950,593 |
| Total | 105 | £13,950,593 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once

per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML3 | 1 | £9,270 |
| ML5 | 1 | £47,000 |
| ML9 | 3 | £16,101 |
| ML10 | 89 | £8,023,697 |
| ML11 | 12 | £3,613,410 |
| ML15 | 1 | £21,440 |
| ML16 | 3 | £1,912,347 |
| ML22 | 4 | £17,642 |
| PL5017 | 5 | £289,686 |

aircraft military communications equipment (5 licences).
 components for airborne refuelling equipment.
 components for aircraft military communications equipment (3 licences).
 components for artillery ammunition.
 components for combat aircraft (8 licences).
 components for electronic countermeasure equipment.
 components for electronic warfare equipment (2 licences).
 components for military airborne equipment.
 components for military aircrew breathing equipment.
 components for military electronic equipment.
 components for military guidance/navigation equipment (4 licences).
 components for military infrared/thermal imaging equipment.
 components for military support aircraft (68 licences).
 components for military training aircraft (3 licences).
 components for naval communications equipment.
 electronic warfare equipment (2 licences).
 equipment for the operation of military aircraft in confined areas.
 equipment for the use of aircraft military communications equipment (5 licences).
 equipment for the use of military electronic equipment.
 equipment for the use of military guidance/navigation equipment (4 licences).
 general naval vessel components (2 licences).
 military communications equipment.
 military electronic equipment (2 licences).
 military guidance/navigation equipment (5 licences).
 technology for electronic warfare equipment (2 licences).
 technology for equipment for the operation of military aircraft in confined areas.
 technology for naval communications equipment.
 unfinished products for military aero-engines (3 licences).

The items being incorporated in this destination are ultimately destined for all or some of the following:

Algeria
 Angola
 Argentina
 Australia
 Austria
 Bahrain
 Bangladesh
 Belgium
 Belize
 Bolivia
 Botswana
 Brazil

Brunei
Bulgaria
Cameroon
Canada
Chile
Colombia
Costa Rica
Czech Republic
Denmark
Dominican Republic
Ecuador
Egypt
El Salvador
Equatorial Guinea
Estonia
Finland
France
French Overseas Territory
Gabon
Georgia
Germany
Ghana
Greece
Guatemala
Honduras
Hungary
Iceland
India
Indonesia
Ireland
Israel
Italy
Jamaica
Japan
Jordan
Kazakhstan
Kenya
Kuwait
Latvia
Lesotho
Lithuania
Luxembourg
Malaysia
Malta
Mauritania
Mexico
Morocco
Namibia
Netherlands
New Zealand
Nicaragua
Norway
Oman

Pakistan
 Panama
 Papua New Guinea
 Paraguay
 Peru
 Philippines
 Poland
 Portugal
 Qatar
 Romania
 Saudi Arabia
 Singapore
 South Africa
 South Korea
 Thailand
 Togo
 Turkey
 United Arab Emirates
 United States of America
 Uruguay
 Uzbekistan
 Vietnam
 Yemen

Refused

| | Count |
|----------|-------|
| Military | 1 |
| Total | 1 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML10 | 1 |

components for military support aircraft.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 1 | 1 |

The items being incorporated in this destination are ultimately destined for all or some of the following:

South Sudan

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for sporting guns |
| 2 | P | command communications control and intelligence software, software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 3 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 2] |
| 4 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military combat vehicles, components for military helicopters, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for tanks, general military aircraft components, general military vehicle components |
| 5 | T | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 6 | P | components for airborne electronic warfare equipment, components for aircraft military communications equipment, components for aircraft radars, components for electronic countermeasure equipment, components for electronic warfare equipment, components for ground based radars, components for ground vehicle military communications equipment, components for military aircraft navigation equipment, components for military communications equipment, components for missile navigation equipment, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval radars |

| | | |
|----|---|--|
| 7 | P | anti-riot/ballistic shields, body armour, bomb suits, components for anti-riot/ballistic shields, components for body armour, components for bomb suits, components for military helmets, military helmets |
| 8 | P | components for NBC protective/defensive equipment, NBC protective/defensive equipment |
| 9 | P | software for military communications equipment, technology for military communications equipment |
| 10 | P | components for air-to-air missiles, components for anti-armour missiles, components for anti-ship missiles, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for fire control equipment, components for guided missile decoying equipment, components for laser rangefinders, components for laser warning detectors, components for military combat vehicles, components for military infrared/thermal imaging equipment, components for military patrol/assault craft, components for optical target acquisition equipment, components for optical target surveillance equipment, components for periscopes, components for tanks, components for weapon night sights, components for weapon sights, general military aircraft components, general military vehicle components |
| 11 | P | military software, software for bombs, technology for bombs, technology for combat aircraft, technology for equipment for the use of bombs [See footnote 1] |
| 12 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 13 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 3] |
| 14 | P | towed hydrophone arrays |
| 15 | T | military support aircraft |
| 16 | P | components for all-wheel drive vehicles with ballistic protection |
| 17 | P | components for combat aircraft, components for combat helicopters [See footnote 5] |
| 18 | P | Software for modelling/simulating military operation scenarios, technology for Software for modelling/simulating military operation scenarios |
| 19 | P | components for combat aircraft, components for military aero-engines, environmental test facilities for military aero-engines, equipment for the production of military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines, unfinished products for military aero-engines |
| 20 | P | aircraft military communications equipment, components for military guidance/navigation equipment, equipment for the use of aircraft military communications equipment, equipment for the use of military communications equipment, equipment for the use of military guidance/navigation equipment, military communications equipment, military electronic equipment, military guidance/navigation equipment, software for aircraft military communications equipment, software for military guidance/navigation equipment, technology for aircraft military communications equipment, technology for military communications equipment, technology for military guidance/navigation equipment |
| 21 | T | electromagnetic wave absorbing materials |
| 22 | P | components for military helicopters, technology for military helicopters |
| 23 | P | Software for modelling/simulating military operation scenarios, Software for modelling/simulating/evaluating weapon systems, technology for Software for modelling/simulating military operation scenarios, technology for Software for modelling/simulating/evaluating weapon systems |
| 24 | P | components for military helicopters |
| 25 | P | technology for equipment for the use of air-to-surface missiles, technology for launching/handling/control equipment for air-to-surface missiles, technology for military training equipment |
| 26 | P | body armour, components for body armour, military helmets |
| 27 | P | weapon sights [See footnote 4] |
| 28 | P | components for all-wheel drive vehicles with ballistic protection |

| | | |
|----|---|---|
| 29 | P | civil NBC protection equipment, civil riot control agent protection equipment, components for civil NBC protection equipment, components for civil riot control agent protection equipment, components for NBC protective/defensive equipment, military communications equipment, NBC protective/defensive equipment, rebreathing swimming equipment |
| 30 | P | components for military support aircraft, technology for military support aircraft |
| 31 | P | anti-armour ammunition, blank/inert ammunition, components for flash suppressers, components for gun mountings, components for gun silencers, components for sniper rifles, components for weapon night sights, components for weapon sights, equipment for the use of sniper rifles, flash suppressers, gun mountings, gun silencers, small arms ammunition, sniper rifles, training anti-armour ammunition, training small arms ammunition, weapon night sights, weapon sight mounts, weapon sights |
| 32 | P | weapon night sights, weapon sights |

SITCLs

| Source | Issued | Refused | Revoked |
|--------------------------|--------|---------|---------|
| United States of America | 1 | 0 | 0 |

Issued

military equipment for initiating explosives.

OITCLs

| Source | Issued | Refused | Revoked |
|---|--------|---------|---------|
| Comoros, Djibouti, Egypt, France, Greece, Israel, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Spain, Sri Lanka, Tanzania | 1 | 0 | 0 |

Issued

acoustic devices for riot control.
assault rifles.
body armour.
components for assault rifles.
components for body armour.
components for pistols.
components for rifles.
components for sniper rifles.
military helmets.
pistols.
rifles.
small arms ammunition.
sniper rifles.
weapon sights.

Case & goods Footnotes

1. Licence granted for end use by the Air Force.
2. Licence granted for armed forces end use.
3. Licence granted for government end use.

4. Licence granted for sporting / hunting purposes for civilian / commercial end use.
5. Licence granted for accessories / spare parts for Government / civilian / commercial end use.

Sri Lanka

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 19 days |
| % and number of SIELs completed in 20 working days | 53% (17) |
| % and number of SIELs completed in 60 working days | 94% (30) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 3% (1) |

| | |
|--|---------|
| Median processing time SITCLs | 43 days |
| % and number of SITCLs completed in 20 working days | 0% (0) |
| % and number of SITCLs completed in 60 working days | 50% (1) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 50% (1) |

| | |
|---|---------|
| Median processing time OIELs | 84 days |
| % and number of OIELs completed in 20 working days | 11% (1) |
| % and number of OIELs completed in 60 working days | 33% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 73 days |
| % and number of OITCLs completed in 20 working days | 14% (3) |
| % and number of OITCLs completed in 60 working days | 48% (10) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 5% (1) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 12 | £10,476,895 |
| Non-military | 8 | £2,033,869 |
| Both Military and Non-military | 7 | £8,214,500 |
| Total | 27 | £20,725,264 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 8 | £7,697,915 |
| ML3 | 8 | £1,288,611 |
| ML10 | 2 | £2,944 |

| | | |
|--------|---|----------|
| ML13 | 6 | £737,225 |
| ML22 | 1 | £200 |
| PL5001 | 1 | £750,000 |

acoustic devices for riot control [See footnote 1].
 aircraft military communications equipment [See footnote 2].
 assault rifles (600) (5 licences) [See footnotes 1, 6].
 body armour (6 licences) [See footnotes 1, 6].
 combat shotguns (100) [See footnote 1].
 combat shotguns (150) (5 licences) [See footnotes 1, 6].
 components for assault rifles (6 licences) [See footnotes 1, 6].
 components for body armour (6 licences) [See footnotes 1, 6].
 components for combat shotguns [See footnote 1].
 components for military airborne equipment [See footnote 5].
 components for pistols (5 licences) [See footnotes 1, 6].
 components for rifles (3 licences) [See footnotes 1, 6].
 components for sporting guns (3 licences) [See footnote 6].
 components for weapon sights [See footnote 1].
 military helmets (6 licences) [See footnotes 1, 6].
 pistols (30) (5 licences) [See footnotes 1, 6].
 rifles (200) (3 licences) [See footnotes 1, 6].
 small arms ammunition (8 licences) [See footnotes 1, 6].
 sporting guns (200) (3 licences) [See footnote 6].
 sporting shotgun ammunition (3 licences) [See footnote 6].
 technology for military airborne equipment [See footnote 5].
 weapon sights (7 licences) [See footnotes 1, 6].

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 1A004 | 1 | £19,600 |
| 1C210 | 2 | £635,000 |
| 1C350 | 2 | £7,700 |
| 5A002 | 2 | £1,017,969 |
| 5D002 | 2 | £353,600 |

chemicals used for pharmaceutical/healthcare production (2 licences) [See footnote 4].
 civil explosive detection/identification equipment.
 equipment employing cryptography (2 licences) [See footnote 7].
 fibrous/filamentary materials (2 licences) [See footnote 4].
 software for cryptographic software [See footnote 4].
 software for equipment employing cryptography [See footnote 7].

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 6A002 | 7 | £875,000 |
| ML1 | 7 | £5,879,500 |
| ML3 | 7 | £700,000 |
| ML13 | 7 | £760,000 |

assault rifles (200) (7 licences) [See footnotes 1, 6].
 body armour (7 licences) [See footnotes 1, 6].
 components for assault rifles (7 licences) [See footnotes 1, 6].
 components for body armour (6 licences) [See footnotes 1, 6].
 components for pistols (7 licences) [See footnotes 1, 6].
 components for rifles (5 licences) [See footnotes 1, 6].
 components for sporting guns (2 licences) [See footnotes 1, 6].
 direct view imaging equipment (7 licences) [See footnotes 1, 6].

military helmets (7 licences) [See footnotes 1, 6].
 pistols (50) (6 licences) [See footnotes 1, 6].
 pistols (250) [See footnote 1].
 rifles (100) (5 licences) [See footnotes 1, 6].
 small arms ammunition (7 licences) [See footnotes 1, 6].
 sporting guns (100) (2 licences) [See footnotes 1, 6].
 weapon sights (7 licences) [See footnotes 1, 6].

Refused

| | Count |
|----------|-------|
| Military | 1 |
| Total | 1 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML17 | 1 |
| ML22 | 1 |
| PL5017 | 1 |

equipment for the use of weapon sights.
 goods treated for signature suppression for military use.
 technology for equipment for the use of weapon sights.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 2 | 1 |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military |

| | | |
|---|---|--|
| | | helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 3] |
| 2 | P | components for body armour, components for military aircrew protective equipment, equipment for the production of body armour, equipment for the production of goods treated for signature suppression for military use, equipment for the production of military aircrew protective equipment, goods treated for signature suppression for military use, technology for body armour, technology for goods treated for signature suppression for military use, technology for military aircrew protective equipment |
| 3 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 4 | P | towed hydrophone arrays |
| 5 | T | towed hydrophone arrays |
| 6 | P | components for inertial equipment, inertial equipment |

SITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
| Israel | 0 | 1 | 0 |
| Taiwan | 1 | 0 | 0 |

Issued

components for military airborne equipment.

Refused

components for unmanned air vehicles.

OITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
|--------|--------|---------|---------|

| | | | |
|---|---|---|---|
| Angola, Benin, Comoros, Egypt, Gabon, Ghana, Jordan, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Canada, Comoros, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, France, Greece, Israel, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Spain, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Egypt, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Malaysia, Malta, Mauritius, Oman, South Africa, Sri Lanka | 1 | 0 | 0 |
| Djibouti, Egypt, Greece, Kenya, Madagascar, Maldives, Malta, Mauritius, Oman, Seychelles, Somalia, South Africa, Sri Lanka, Vessel and/or Platform in International Waters | 1 | 0 | 0 |

| | | | |
|--|---|---|---|
| Djibouti, Egypt, India, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Madagascar, Mauritius, Oman, South Africa, Sri Lanka, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Serbia | 0 | 1 | 0 |
| Vessel and/or Platform in International Waters | 4 | 0 | 0 |

Issued

acoustic devices for riot control (4 licences).
 assault rifles (11 licences).
 body armour (12 licences).
 civil body armour.
 combat shotguns (5 licences).
 components for acoustic devices for riot control (2 licences).
 components for assault rifles (10 licences).
 components for body armour (10 licences).
 components for civil body armour.
 components for combat shotguns (3 licences).
 components for military helmets (3 licences).
 components for pistols (2 licences).
 components for rifles (4 licences).
 components for sniper rifles (2 licences).
 components for sporting guns (5 licences).
 components for weapon sights (2 licences).
 military helmets (12 licences).
 pistols (5 licences).
 rifles (4 licences).
 small arms ammunition (13 licences).
 sniper rifles (4 licences).
 sporting guns (6 licences).
 sporting shotgun ammunition (2 licences).
 weapon cleaning equipment (2 licences).
 weapon night sights.
 weapon sight mounts.
 weapon sights (10 licences).

Rejected

anti-armour ammunition.
 blank/inert ammunition.
 fuze setting devices.
 small arms ammunition.
 smoke/pyrotechnic ammunition.
 sporting shotgun ammunition.

Case & goods Footnotes

1. Licence granted to a private maritime security company for anti-piracy purposes. Civilian end use.
2. Licence granted for end use by the Air Force.
3. Licence granted for armed forces end use.
4. Licence granted for civilian / commercial end use.
5. Licence granted for testing and evaluation purposes. For civilian / commercial end use.
6. Licence granted for anti-piracy operations. For civilian / commercial end use.
7. Licence granted for cryptographic equipment for civilian / commercial end use.

St Christopher and Nevis

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

St Helena

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 17 days |
| % and number of SIELs completed in 20 working days | 60% (3) |
| % and number of SIELs completed in 60 working days | 100% (5) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 5 | £151,534 |
| Total | 5 | £151,534 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 3 | £6,560 |
| ML3 | 1 | £1,974 |
| ML10 | 1 | £143,000 |

T command/control equipment for unmanned air vehicles.
T components for unmanned air vehicles.
T launching/ground support equipment for unmanned air vehicles.
small arms ammunition.
sporting guns (2) (2 licences).
sporting guns (6).

Country Footnotes

1. All applications for exports to this destination were assessed against the Consolidated Criteria. During this period there were no developments in this destination which required a change in our assessments from the previous quarter.

St Kitts And Nevis

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

St Lucia

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 8 days |
| % and number of SIELs completed in 20 working days | 100% (2) |
| % and number of SIELs completed in 60 working days | 100% (2) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Military | 1 | £22,924 |
| Non-military | 1 | £2,050 |
| Total | 2 | £24,974 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML3 | 1 | £22,924 |

small arms ammunition.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------|
| 5A002 | 1 | £2,050 |

equipment employing cryptography.

St Pierre and Miquelon

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

St Vincent (including the Grenadines)

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 17 days |
| % and number of SIELs completed in 20 working days | 100% (2) |
| % and number of SIELs completed in 60 working days | 100% (2) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Military | 2 | £21,155 |
| Total | 2 | £21,155 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------|
| ML6 | 1 | £4,950 |

| | | |
|------|---|---------|
| ML14 | 1 | £16,205 |
|------|---|---------|

components for small arms training equipment.
military support vehicles.
small arms training equipment.

Sudan

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 18 days |
| % and number of SIELs completed in 20 working days | 58% (19) |
| % and number of SIELs completed in 60 working days | 100% (33) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 18 days |
| % and number of SITCLs completed in 20 working days | 50% (1) |
| % and number of SITCLs completed in 60 working days | 100% (2) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 104 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 39 days |
| % and number of OITCLs completed in 20 working days | 0% (0) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Non-military | 4 | £2,722,024 |
| Total | 4 | £2,722,024 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 1C350 | 1 | £2,700,000 |
| 5A002 | 1 | £5,953 |

| | | |
|-------|---|---------|
| 5D002 | 2 | £16,071 |
|-------|---|---------|

chemicals used for industrial/commercial processes [See footnote 1].
cryptographic software [See footnote 4].
equipment employing cryptography [See footnote 4].
software for equipment employing cryptography [See footnote 2].

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | cryptographic software, equipment employing cryptography [See footnote 3] |

SITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
| Jordan | 1 | 0 | 0 |

Issued

all-wheel drive vehicles with ballistic protection.

Country Footnotes

1. UN Security Council resolution 1556 (2004) established an embargo on the supply of arms and related material to non-governmental entities in the Darfur region of Sudan; this was extended to include all individuals and entities in Darfur through Resolution 1591 (2005).

EU Council Decision 2011/423/CFSP, as amended, embargoes the provision of arms and related material to Sudan and South Sudan. Exemption exist for non-lethal equipment intended for humanitarian, human rights monitoring or protective use, as well as for non-lethal equipment for UN, AU or EU crisis management and institution building programmes, demining equipment, supply of equipment in support of the implementation of the Comprehensive Peace Agreement, and non-lethal equipment intended solely for the support of the process of Security Sector Reform.

All exports for this destination were approved in accordance with the sanctions in place.

Case & goods Footnotes

1. Licence granted for civilian / commercial end use.
2. Licence granted for humanitarian end use.
3. Licence granted for cryptographic equipment for end use by an International Organisation.
4. Licence granted for end use by a International Organisation.

Surinam

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OIELs | 106 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

OIELs (excluding Other OIELs)

Issued

| | | |
|--|------|-------------------------|
| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
| No. | Type | Goods Summary |
| 1 | P | towed hydrophone arrays |

Svalbard Archipelago

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Swan Islands

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Eswatini

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 17 days |
| % and number of SIELs completed in 20 working days | 100% (1) |
| % and number of SIELs completed in 60 working days | 100% (1) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|-------|
| Non-military | 1 | £100 |
| Total | 1 | £100 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------|
| 6D003 | 1 | £100 |

high performance air traffic control software.

Sweden

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 14 days |
| % and number of SIELs completed in 20 working days | 80% (187) |
| % and number of SIELs completed in 60 working days | 99% (233) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (1) |

| | |
|---|---------|
| Median processing time OIELs | 95 days |
| % and number of OIELs completed in 20 working days | 13% (4) |
| % and number of OIELs completed in 60 working days | 27% (8) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 129 | £11,415,016 |
| Non-military | 13 | £371,881 |
| Both Military and Non-military | 1 | £16,790 |
| Total | 143 | £11,803,687 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 45 | £3,737,904 |
| ML2 | 1 | £1,371 |
| ML3 | 9 | £421,877 |
| ML4 | 15 | £2,093,080 |
| ML5 | 12 | £484,440 |
| ML6 | 16 | £504,777 |
| ML7 | 3 | £33,675 |
| ML10 | 12 | £384,008 |
| ML11 | 10 | £593,956 |
| ML13 | 3 | £71,256 |
| ML15 | 3 | £3,041,832 |
| ML16 | 1 | £300 |
| ML21 | 3 | £1,785 |
| ML22 | 5 | £41,590 |
| PL5017 | 4 | £3,165 |

| | |
|---|--|
| | all-wheel drive vehicles with ballistic protection. |
| | armoured plate. |
| | body armour. |
| | command/control equipment for unmanned air vehicles. |
| | components for aircraft military communications equipment. |
| | components for anti-armour weapons. |
| | components for artillery ammunition (4 licences). |
| | components for body armour (2 licences). |
| | components for combat aircraft (3 licences). |
| | components for command/control equipment for unmanned air vehicles. |
| | components for decoying/countermeasure equipment. |
| T | components for electronic warfare equipment (2 licences). |
| | components for fuze setting devices. |
| | components for illuminators. |
| | components for launching/handling/control equipment for missiles (2 licences). |
| | components for launching/handling/control equipment for munitions (2 licences). |
| | components for launching/handling/control equipment for rockets. |
| | components for man portable air defence system missiles. |
| | components for man portable air defence systems (2 licences). |
| | components for military combat vehicles (3 licences). |
| | components for military communications equipment (4 licences). |
| | components for military electronic equipment (2 licences). |
| | components for military improvised explosive device decoying/detection/disposal/jamming equipment. |
| | components for military radars (12 licences). |
| | components for military support aircraft. |
| | components for military support vehicles (2 licences). |
| | components for NBC protective/defensive equipment. |
| | components for rifles. |
| T | components for small arms ammunition. |
| | components for smoke/pyrotechnic ammunition. |
| | components for sniper rifles (4 licences). |
| | components for sporting guns (6 licences). |
| | components for sporting shotguns. |
| | components for training blank/inert ammunition. |
| | decoying/countermeasure equipment (3 licences). |
| T | equipment for the use of weapon sights. |
| | general military aircraft components. |
| | general military vehicle components (9 licences). |
| | gun mountings (3 licences). |
| T | gun mountings (2 licences). |
| | gun silencers (3 licences). |
| | hand grenades. |
| | military aero-engines (2 licences). |

| | |
|---|---|
| T | military aircraft ground equipment. military aircrew life support equipment. military electronic equipment (2 licences). |
| T | military guidance/navigation equipment. military helmets. |
| T | military image intensifier equipment. military infrared/thermal imaging equipment (2 licences). |
| T | military infrared/thermal imaging equipment. military support vehicles. NBC detection equipment. NBC protective/defensive equipment. rifles (1). small arms ammunition. sniper rifles (1) (6 licences). sniper rifles (5). software enabling equipment to function as military communications equipment. software for air-to-air missiles (2 licences). sporting guns (1) (6 licences). sporting shotguns (1) (3 licences). sporting shotguns. technology for air-to-air missiles (2 licences). technology for decoying/countermeasure equipment. technology for military support aircraft. technology for NBC detection equipment. |
| T | turrets. unfinished products for sporting guns. wall/door breaching projectiles/ammunition. weapon cleaning equipment. |
| T | weapon cleaning equipment. |
| T | weapon night sights (8 licences). |
| T | weapon night sights. |
| T | weapon sight mounts. |
| T | weapon sight mounts. |
| T | weapon sights (9 licences). |
| T | weapon sights. |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|---|----------|
| 0A001 | 1 | £3 |
| 0D001 | 1 | £1 |
| 0E001 | 6 | £261,003 |
| 1A007 | 1 | £23,016 |
| 1C001 | 2 | £7,220 |
| 1C202 | 1 | £54,170 |
| 5A002 | 2 | £26,468 |

components for nuclear reactors.
 electromagnetic wave absorbing materials (2 licences).
 equipment employing cryptography (2 licences).
 metal alloy cylindrical forms.
 non-military detonators.
 software for nuclear reactors.
 technology for enriched uranium.
 technology for natural uranium.
 technology for nuclear reactor fuel element fabrication equipment.
 technology for nuclear reactors (5 licences).
 technology for software for nuclear reactors.
 technology for uranium conversion equipment.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------|
| 1A004 | 1 | £5,140 |
| ML7 | 1 | £8,550 |
| ML11 | 1 | £3,000 |
| ML17 | 1 | £100 |

T civil NBC protection equipment.
T civil riot control agent protection equipment.
T components for civil riot control agent protection equipment.
T components for military communications equipment.
T components for NBC protective/defensive equipment.
T military laser protection equipment.
T NBC protective/defensive equipment.

Refused

| | Count |
|----------|-------|
| Military | 1 |
| Total | 1 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML1 | 1 |

weapon night sights.
weapon sights.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 7 | 1 |

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 77 | £1,644,385 |
| Total | 77 | £1,644,385 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 1 | £1,293 |
| ML2 | 1 | £4,128 |
| ML4 | 6 | £221,145 |
| ML5 | 58 | £1,262,850 |
| ML7 | 1 | £29,340 |
| ML9 | 4 | £55,877 |
| ML10 | 2 | £25,568 |
| ML11 | 3 | £33,564 |
| ML16 | 1 | £10,610 |
| ML22 | 1 | £10 |

accessories for machine guns.
components for air-to-air missiles (3 licences).
components for air-to-surface missiles.
components for aircraft military communications equipment.
components for anti-aircraft guns.
components for combat aircraft.
components for ground based radars (2 licences).
components for military communications equipment (2 licences).
components for military radars (54 licences).
components for naval electrical/electronic equipment.
components for NBC detection equipment.
components for torpedoes.
components for weapon control equipment.
decoying/countermeasure equipment.
equipment for the use of NBC detection equipment.
general naval vessel components (3 licences).
NBC detection equipment.
rangefinding equipment.
technology for decoying/countermeasure equipment.
unfinished products for weapon control equipment.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Algeria
Canada
Finland
India
Kuwait
Pakistan
Saudi Arabia
Singapore
South Africa
South Korea
Thailand
United Arab Emirates
United States of America

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for sporting guns |
| 2 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 3 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military combat vehicles, components for military helicopters, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for tanks, general military aircraft components, general military vehicle components |
| 4 | T | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 5 | P | components for airborne electronic warfare equipment, components for aircraft military communications equipment, components for aircraft radars, components for electronic countermeasure equipment, components for electronic warfare equipment, components for ground based radars, components for ground vehicle military communications equipment, components for military aircraft navigation equipment, components for military communications equipment, components for missile navigation equipment, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval radars |
| 6 | P | anti-riot/ballistic shields, body armour, bomb suits, components for anti-riot/ballistic shields, components for body armour, components for bomb suits, components for military helmets, military helmets |
| 7 | P | components for military electronic equipment, military electronic equipment, software for military electronic equipment, technology for military electronic equipment |
| 8 | P | components for NBC protective/defensive equipment, NBC protective/defensive equipment |

| | | |
|----|---|--|
| 9 | P | components for air-to-air missiles, components for anti-armour missiles, components for anti-ship missiles, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for fire control equipment, components for guided missile decoying equipment, components for laser rangefinders, components for laser warning detectors, components for military combat vehicles, components for military infrared/thermal imaging equipment, components for military patrol/assault craft, components for optical target acquisition equipment, components for optical target surveillance equipment, components for periscopes, components for tanks, components for weapon night sights, components for weapon sights, general military aircraft components, general military vehicle components |
| 10 | P | components for combat aircraft, components for military aircrew breathing equipment, general military aircraft components, military aircrew breathing equipment |
| 11 | T | technology for nuclear reactors |
| 12 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 2] |
| 13 | P | towed hydrophone arrays |
| 14 | T | military support aircraft |
| 15 | P | components for combat aircraft |
| 16 | T | towed hydrophone arrays |
| 17 | T | electromagnetic wave absorbing materials |
| 18 | P | components for military helicopters, technology for military helicopters |
| 19 | P | components for military helicopters |
| 20 | P | body armour, components for body armour, military helmets |
| 21 | P | components for combat aircraft, components for equipment for the production of combat aircraft, equipment for the production of combat aircraft, military aircraft ground equipment, technology for combat aircraft, technology for equipment for the use of combat aircraft, technology for general military aircraft components, technology for military aircraft ground equipment |
| 22 | P | weapon sights [See footnote 3] |
| 23 | P | components for all-wheel drive vehicles with ballistic protection |
| 24 | P | civil NBC protection equipment, civil riot control agent protection equipment, components for civil NBC protection equipment, components for civil riot control agent protection equipment, components for NBC protective/defensive equipment, military communications equipment, NBC protective/defensive equipment, rebreathing swimming equipment |
| 25 | P | components for military support aircraft, technology for military support aircraft |
| 26 | P | weapon night sights, weapon sights |

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for government end use.
3. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Switzerland

Processing Statistics (excluding amendments)

| | |
|--|------------|
| Median processing time SIELs | 14 days |
| % and number of SIELs completed in 20 working days | 84% (188) |
| % and number of SIELs completed in 60 working days | 100% (224) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|------------------------------|----------|
| Median processing time OIELs | 124 days |
|------------------------------|----------|

| | |
|---|---------|
| % and number of OIELs completed in 20 working days | 12% (2) |
| % and number of OIELs completed in 60 working days | 24% (4) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 19 days |
| % and number of OITCLs completed in 20 working days | 50% (1) |
| % and number of OITCLs completed in 60 working days | 100% (2) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 110 | £16,291,214 |
| Non-military | 19 | £612,712 |
| Both Military and Non-military | 1 | £3,420,454 |
| Total | 130 | £20,324,380 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 19 | £6,941,072 |
| ML3 | 8 | £754,691 |
| ML4 | 7 | £848,585 |
| ML5 | 5 | £88,080 |
| ML6 | 1 | £1,680 |
| ML7 | 1 | £410 |
| ML10 | 43 | £5,335,722 |
| ML11 | 12 | £158,312 |
| ML13 | 6 | £47,546 |
| ML15 | 2 | £30,500 |
| ML21 | 4 | £2,055,184 |
| ML22 | 6 | £22,030 |
| PL5001 | 1 | £304 |
| PL5017 | 4 | £7,097 |

accessories for rangefinding equipment.
 anti-armour ammunition.
 anti-riot/ballistic shields.
 armoured plate.
 body armour (5 licences).
 components for combat aircraft (5 licences).
 components for devices containing military pyrotechnic materials.
 components for military aero-engines (2 licences).
 components for military aircrew protective equipment (2 licences).

| | |
|---|--|
| | components for military communications equipment (6 licences). |
| | components for military electronic equipment. |
| | components for military guidance/navigation equipment (4 licences). |
| | components for military support aircraft. |
| | components for military training aircraft (17 licences). |
| | components for NBC detection equipment. |
| T | components for rifles. |
| | components for small arms ammunition (2 licences). |
| | components for sniper rifles (3 licences). |
| | components for sporting guns. |
| | components for unmanned air vehicles. |
| | components for weapon control equipment. |
| | decoying/countermeasure equipment (4 licences). |
| | developmental missile components. |
| | equipment for the development of general military vehicle components. |
| | equipment for the use of military training aircraft. |
| | explosive charges/devices. |
| | general military aircraft components (8 licences). |
| T | general military aircraft components. |
| | general military vehicle components. |
| | gun mountings. |
| | gun silencers. |
| T | military aircraft ground equipment. |
| | military aircraft ground equipment. |
| | military aircraft head-up/down displays. |
| | military aircrew breathing equipment. |
| | military aircrew life support equipment. |
| | military aircrew protective equipment. |
| | military communications equipment. |
| | military electronic equipment. |
| | military guidance/navigation equipment. |
| | military helmets. |
| T | military image intensifier equipment. |
| T | military infrared/thermal imaging equipment. |
| | rangefinding equipment (2 licences). |
| T | rangefinding equipment. |
| | rifles (6). |
| | small arms ammunition (6 licences). |
| | sniper rifles (1) (2 licences). |
| | sniper rifles (2) (2 licences). |
| | software for military training aircraft. |
| | Software for modelling/simulating military operation scenarios (2 licences). |
| | software for surface-to-air missiles. |
| | sporting guns (2) (3 licences). |
| | sporting guns (3). |
| | sporting guns (6). |
| | sporting shotguns (2) (3 licences). |
| | technology for decoying/countermeasure equipment (2 licences). |
| | technology for military training aircraft. |
| | technology for NBC detection equipment. |
| | technology for sniper rifles. |
| | technology for Software for modelling/simulating military operation scenarios. |
| | weapon cleaning equipment. |
| | weapon night sights. |
| T | weapon night sights. |
| T | weapon sight mounts. |
| | weapon sights (4 licences). |
| T | weapon sights. |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 0C001 | 2 | £19,825 |
| 0C004 | 1 | £578 |
| 1A007 | 1 | £12,690 |
| 1C235 | 2 | £1,216 |

| | | |
|--------|---|----------|
| 1C351 | 7 | £13,634 |
| 5A002 | 1 | £5,569 |
| 6A001 | 1 | £887 |
| 6A003 | 2 | £451,861 |
| 7A003 | 1 | £46,452 |
| PL9002 | 1 | £60,000 |

T
equipment employing cryptography.
hydrophones.
imaging cameras.
imaging cameras.
inertial equipment.
natural uranium (2 licences).
non-military detonators.
non-military energetic materials.
nuclear grade graphite.
toxins (7 licences).
tritium (2 licences).

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 6A003 | 1 | £2,284,459 |
| ML1 | 1 | £1,135,995 |

imaging cameras.
weapon night sights.
weapon sights.

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 49 | £4,798,829 |
| Total | 49 | £4,798,829 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML2 | 1 | £41,778 |
| ML4 | 1 | £4,015 |
| ML5 | 6 | £824,936 |
| ML6 | 1 | £293,608 |
| ML10 | 36 | £2,580,687 |
| ML11 | 1 | £9,102 |
| ML14 | 1 | £18,224 |
| ML15 | 1 | £490,660 |
| PL5017 | 2 | £535,820 |

aircraft military communications equipment.
components for aircraft military communications equipment (6 licences).
components for combat aircraft (10 licences).
components for ground based radars.
components for launching/handling/control equipment for missiles.
components for military aero-engines (4 licences).
components for military combat vehicles.
components for military image recording/processing equipment.
components for military radars (3 licences).
components for military support aircraft.
components for military training aircraft (9 licences).
components for weapon control equipment (2 licences).
equipment for the development of multi-role missiles.
equipment for the use of military image recording/processing equipment.
general military aircraft components (5 licences).
grenade launchers.
military guidance/navigation equipment.
military training equipment.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Australia
Botswana
Brazil
Brunei
Bulgaria
Canada
Chile
China
Croatia
Czech Republic
France
Germany
India
Indonesia
Ireland
Malaysia
Mexico
Netherlands
Norway
Oman
Pakistan
Poland
Qatar
Saudi Arabia
Singapore
Slovenia
South Africa
South Korea
Spain
Thailand
Turkey
United Arab Emirates
United States of America
Uruguay

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | animal pathogens |
| 2 | P | components for air defence systems, components for launching/handling/control equipment for missiles, components for military radars, components for military support vehicles, components for military trailers, components for recognition/identification equipment, components for targeting equipment, components for weapon control equipment, equipment for the use of air defence systems, general military vehicle components [See footnote 1] |
| 3 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 4 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military combat vehicles, components for military helicopters, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for tanks, general military aircraft components, general military vehicle components |
| 5 | T | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 6 | P | anti-riot/ballistic shields, body armour, bomb suits, components for anti-riot/ballistic shields, components for body armour, components for bomb suits, components for military helmets, military helmets |
| 7 | P | civil NBC protection clothing, components for NBC protective/defensive equipment, NBC protective/defensive equipment |

| | | |
|----|---|--|
| 8 | P | components for air-to-air missiles, components for anti-armour missiles, components for anti-ship missiles, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for fire control equipment, components for guided missile decoying equipment, components for laser rangefinders, components for laser warning detectors, components for military combat vehicles, components for military infrared/thermal imaging equipment, components for military patrol/assault craft, components for optical target acquisition equipment, components for optical target surveillance equipment, components for periscopes, components for tanks, components for weapon night sights, components for weapon sights, general military aircraft components, general military vehicle components |
| 9 | P | weapon sights |
| 10 | T | electromagnetic wave absorbing materials |
| 11 | P | body armour, components for body armour, military helmets |
| 12 | P | components for military aero-engines |
| 13 | P | weapon sights [See footnote 2] |
| 14 | P | civil NBC protection equipment, civil riot control agent protection equipment, components for civil NBC protection equipment, components for civil riot control agent protection equipment, components for NBC protective/defensive equipment, military communications equipment, NBC protective/defensive equipment, rebreathing swimming equipment |
| 15 | P | components for military support aircraft, technology for military support aircraft |
| 16 | P | weapon night sights, weapon sights |

Country Footnotes

1. All applications for exports to this destination were assessed against the Consolidated Criteria. During this period there were no developments in this destination which required a change in our assessments from the previous quarter.

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Syria

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 16 days |
| % and number of SIELs completed in 20 working days | 77% (30) |
| % and number of SIELs completed in 60 working days | 97% (38) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 3% (1) |

| | |
|--|----------|
| Median processing time SITCLs | 16 days |
| % and number of SITCLs completed in 20 working days | 100% (2) |
| % and number of SITCLs completed in 60 working days | 100% (2) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 67 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 50% (1) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 5 | £271,440 |
| Non-military | 17 | £18,000 |
| Total | 22 | £289,440 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML7 | 1 | £38,162 |
| ML13 | 4 | £233,278 |

body armour (3 licences) [See footnotes 1, 3].
components for body armour (3 licences) [See footnotes 1, 3].
military helmets (3 licences) [See footnotes 1, 3].
NBC protective/defensive equipment [See footnote 3].

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 5D002 | 17 | £18,000 |

T(P) cryptographic software (17 licences).

Refused

| | Count |
|--------------|-------|
| Non-military | 1 |
| Total | 1 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| End Use | 1 |

components for inspection equipment.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the

above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 1 | 1 |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | cryptographic software, equipment employing cryptography [See footnote 2] |

SITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
| Jordan | 2 | 0 | 0 |

Issued

all-wheel drive vehicles with ballistic protection (2 licences).

Country Footnotes

1. On 31 May 2013, the EU adopted Council Decision 2013/255/CFSP, which lifted the embargoes on arms and related material, as well as on equipment which might be used for internal repression.

This Decision also renewed, for a period of 12 months, the remaining measures set out in repealed Decision 2012/739/CFSP, which include embargoes on further equipment that might be used for internal repression (chemical warfare precursors and related equipment), monitoring and interception equipment, key equipment and technology for certain sectors of the oil and natural gas industry in Syria, luxury goods, and Syrian denominated banknotes and coinage.

All exports for this destination were approved in accordance with the sanctions in place.

2. On 31 May 2013, the EU adopted Council Decision 2013/255/CFSP, which lifted the embargoes on arms and related material, as well as on equipment which might be used for internal repression.

This Decision also renewed the remaining measures set out in repealed Decision 2012/739/CFSP, which include embargoes on further equipment that might be used for internal repression (chemical warfare precursors and related equipment), monitoring and interception equipment, key equipment and technology for certain sectors of the oil and natural gas industry in Syria, luxury goods, and Syrian denominated banknotes and coinage.

All exports for this destination were approved in accordance with the sanctions in place.

Case & goods Footnotes

1. Licence granted for humanitarian end use.
2. Licence granted for cryptographic equipment for end use by an International Organisation.
3. Licence granted for end use by a International Organisation.

Taiwan

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 17 days |
| % and number of SIELs completed in 20 working days | 69% (257) |
| % and number of SIELs completed in 60 working days | 97% (361) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 1% (2) |

| | |
|--|----------|
| Median processing time SITCLs | 0 days |
| % and number of SITCLs completed in 20 working days | 100% (1) |
| % and number of SITCLs completed in 60 working days | 100% (1) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 82 days |
| % and number of OIELs completed in 20 working days | 13% (3) |
| % and number of OIELs completed in 60 working days | 39% (9) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 9% (2) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|--------------|
| Military | 89 | £11,044,311 |
| Non-military | 234 | £965,841,686 |
| Both Military and Non-military | 3 | £2,460,513 |
| Total | 326 | £979,346,510 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 4 | £8,149 |
| ML4 | 1 | £41,947 |
| ML5 | 6 | £1,591,189 |
| ML6 | 1 | £6,830 |
| ML7 | 2 | £1,404,397 |
| ML8 | 5 | £563 |
| ML9 | 16 | £462,534 |
| ML10 | 15 | £4,818,366 |
| ML11 | 11 | £907,022 |
| ML16 | 5 | £474,741 |
| ML18 | 1 | £10,000 |
| ML21 | 5 | £102,433 |
| ML22 | 20 | £1,012,660 |
| PL5017 | 4 | £203,479 |

| | |
|---|---|
| | accessories for military communications equipment. |
| | components for combat aircraft (7 licences). |
| | components for combat naval vessels (5 licences). |
| | components for decoying/countermeasure equipment. |
| | components for equipment for the operation of military aircraft in confined areas (3 licences). |
| | components for equipment for the use of attack alerting/warning equipment. |
| | components for military aero-engines (3 licences). |
| | components for military auxiliary/support vessels (2 licences). |
| | components for military communications equipment (6 licences). |
| | components for military electronic equipment (2 licences). |
| | components for military guidance/navigation equipment (2 licences). |
| | components for military patrol/assault craft. |
| | components for military radars. |
| | components for military support aircraft (2 licences). |
| | components for NBC detection equipment (2 licences). |
| | components for rangefinding equipment (2 licences). |
| | components for submarines (5 licences). |
| | components for weapon control equipment. |
| | energetic materials additives (2 licences). |
| T | equipment for the operation of military aircraft in confined areas. |
| | equipment for the production of military auxiliary/support vessels. |
| | equipment for the use of electronic countermeasure equipment. |
| | equipment for the use of NBC detection equipment. |
| | general military vehicle components. |
| | general naval vessel components (3 licences). |
| | military aero-engines. |
| | military communications equipment (2 licences). |
| | military electronic equipment. |
| | NBC detection equipment. |
| | precursors for energetic materials (2 licences). |
| | pyrotechnics/fuels and related substances. |
| | software for combat aircraft (2 licences). |
| T | software for electronic countermeasure equipment. |
| | software for military communications equipment. |
| | Software for modelling/simulating/evaluating military operation scenarios. |
| | technology for assault rifles [See footnote 3]. |
| | technology for combat aircraft (13 licences). |
| | technology for electronic countermeasure equipment. |
| | technology for general naval vessel components. |
| | technology for military electronic equipment. |
| | technology for naval electrical/electronic equipment. |
| | technology for NBC detection equipment. |
| | technology for Software for modelling/simulating/evaluating military operation scenarios. |
| | unfinished products for military aero-engines (5 licences). |
| T | weapon cleaning equipment (3 licences). |
| | weapon sights (4 licences) [See footnote 4]. |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 0C004 | 1 | £485 |
| 1A004 | 3 | £74,110 |
| 1C002 | 1 | £0 |
| 1C006 | 3 | £293 |
| 1C008 | 3 | £1,705 |
| 1C011 | 3 | £331 |
| 1C111 | 1 | £38 |
| 1C202 | 3 | £5,009 |
| 1C227 | 8 | £609 |
| 1C228 | 3 | £577 |
| 1C229 | 7 | £672 |
| 1C230 | 2 | £1,845 |
| 1C231 | 6 | £814 |
| 1C232 | 1 | £21,945 |
| 1C234 | 18 | £188,659 |

| | | |
|-------|----|--------------|
| 1C240 | 5 | £15,250,088 |
| 1C350 | 5 | £9,764 |
| 1C351 | 3 | £1,840 |
| 1C352 | 1 | £10 |
| 1D003 | 1 | £0 |
| 1E001 | 2 | £1 |
| 1E201 | 1 | £1 |
| 2B001 | 1 | £500,000 |
| 2B006 | 3 | £32,032 |
| 2B008 | 1 | £87,000 |
| 2B230 | 6 | £5,134 |
| 2B350 | 14 | £296,676 |
| 2B352 | 3 | £70,558 |
| 2D002 | 1 | £8,200 |
| 3A001 | 2 | £87,520 |
| 3A233 | 1 | £200,000 |
| 3B001 | 4 | £975,200 |
| 3C001 | 11 | £5,367,560 |
| 3C003 | 27 | £932,090,000 |
| 3C004 | 3 | £1,187,500 |
| 3E001 | 1 | £1 |
| 5A001 | 1 | £59,500 |
| 5A002 | 24 | £1,048,833 |
| 5D001 | 1 | £188,700 |
| 5D002 | 4 | £96,306 |
| 5E002 | 1 | £800,000 |
| 6A002 | 1 | £45,000 |
| 6A003 | 25 | £632,857 |
| 6A005 | 5 | £3,145,026 |
| 6A006 | 5 | £19,583 |
| 6A203 | 2 | £69,812 |
| 6C002 | 4 | £1,408 |
| 6E201 | 1 | £1 |
| 7A003 | 4 | £137,382 |
| 7A103 | 4 | £93,046 |
| 7A105 | 1 | £89,619 |
| 8C001 | 2 | £66,000 |
| 9A004 | 1 | £2,872,437 |
| 9E001 | 1 | £10,000 |
| 9E002 | 1 | £0 |

accessories for machine tools.
 animal pathogens.
 aromatic polyimides (2 licences).
 beryllium.
 beryllium compounds.
 biotechnology equipment (3 licences).
 bismaleimides.
 bismuth (7 licences).
 calcium (8 licences).
 chemicals used for general laboratory work/scientific research.
 chemicals used for industrial/commercial processes.
 chemicals used for pharmaceutical/healthcare production (3 licences).
 civil NBC detection software.
 civil NBC detection systems (2 licences).
 civil NBC protection equipment.
 civil riot control agent protection equipment.
 components for civil NBC protection equipment.
 components for corrosion resistant chemical manufacturing equipment (3 licences).
 components for equipment employing cryptography (4 licences).
 components for semiconductor process equipment (2 licences).
 components for spacecraft.
 compound semiconductor precursor chemicals (27 licences).
 constituents of propellants (4 licences).
 corrosion resistant chemical manufacturing equipment (11 licences).
 cryptographic software (4 licences).
 dimensional measuring equipment (3 licences).
 electronics cooling fluids (3 licences).

| | |
|---|--|
| | equipment employing cryptography (23 licences). |
| | focal plane arrays. |
| | global positioning satellite receivers. |
| | guidance/navigation equipment. |
| | hafnium (5 licences). |
| | hafnium manufactures. |
| | helium-3. |
| | human pathogens. |
| T | imaging cameras (24 licences). |
| | imaging cameras. |
| | inertial equipment (7 licences). |
| | instrumentation cameras. |
| | lasers (5 licences). |
| | machine tools. |
| | magnesium (3 licences). |
| | magnetometers (5 licences). |
| | mass spectrometers. |
| | metal alloy cylindrical forms (3 licences). |
| | metal alloys in powder form. |
| | microwave components (2 licences). |
| | nickel powders (5 licences). |
| | nuclear grade graphite. |
| | numerical control software. |
| | optical sensor materials (4 licences). |
| | pressure transducers (6 licences). |
| | radiation hardened TV camera lenses. |
| | radiation hardened TV cameras. |
| | radio jamming equipment. |
| | semiconductor process equipment (2 licences). |
| | semiconductor wafers with epitaxial layers (11 licences). |
| | software for radio jamming equipment. |
| | syntactic foam (2 licences). |
| | technology for civil NBC detection systems. |
| | technology for composite laminates. |
| | technology for composite structures. |
| | technology for equipment employing cryptography. |
| | technology for fibre preforms. |
| | technology for fibre preregs. |
| | technology for lasers. |
| | technology for semiconductor wafers with epitaxial layers. |
| | technology for spacecraft [See footnote 3]. |
| | toxins (2 licences). |
| | zirconium alloys. |
| | zirconium compounds (17 licences). |

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 1A004 | 1 | £1,102,500 |
| 1D003 | 1 | £0 |
| 1E001 | 1 | £0 |
| 5D002 | 1 | £1,500 |
| 6A002 | 1 | £692,330 |
| 6A003 | 1 | £45,590 |
| ML1 | 1 | £599,333 |
| ML21 | 1 | £1,500 |
| ML22 | 1 | £0 |
| PL5017 | 1 | £17,760 |

| | |
|---|---|
| | civil NBC detection software. |
| | civil NBC detection systems. |
| T | cryptographic software. |
| T | direct view imaging equipment. |
| T | equipment for the use of weapon sights. |
| T | imaging cameras. |

T software for military communications equipment.
 technology for civil NBC detection systems.
 technology for NBC detection equipment.
 T weapon night sights.
 T weapon sights.

Refused

| | Count |
|----------|-------|
| Military | 2 |
| Total | 2 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML7 | 1 |
| ML13 | 1 |

components for military helmets.
 NBC protective/defensive equipment.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 1 | 1 |
| 2 | 1 |
| 5 | 1 |

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Non-military | 1 | £1,256,920 |
| Total | 1 | £1,256,920 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 6A005 | 1 | £1,256,920 |

lasers.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Hong Kong Special Administrative Region

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | command communications control and intelligence software, software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 2 | P | general naval vessel components, software for general naval vessel components, technology for general naval vessel components |
| 3 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |

| | | |
|----|---|---|
| 4 | P | cryptographic software, equipment employing cryptography, software for cryptographic software, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography |
| 5 | P | general naval vessel components, technology for general naval vessel components |
| 6 | P | components for equipment employing cryptography, equipment employing cryptography, software for equipment employing cryptography |
| 7 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 8 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 2] |
| 9 | P | towed hydrophone arrays |
| 10 | P | components for aircraft carriers, components for combat naval vessels, components for equipment for the operation of military aircraft in confined areas, components for military auxiliary/support vessels, components for military patrol/assault craft, components for naval communications equipment, components for submarines, equipment for the operation of military aircraft in confined areas, general naval vessel components, naval communications equipment, technology for aircraft carriers, technology for combat naval vessels, technology for equipment for the operation of military aircraft in confined areas, technology for general naval vessel components, technology for military auxiliary/support vessels, technology for military patrol/assault craft, technology for naval communications equipment, technology for submarines |
| 11 | P | equipment employing cryptography, software for equipment employing cryptography |
| 12 | P | components for combat aircraft, components for equipment for the use of combat aircraft, components for military aircraft ground equipment, equipment for the use of combat aircraft, military aircraft ground equipment, software for combat aircraft, software for equipment for the use of combat aircraft, software for military aircraft ground equipment, technology for combat aircraft, technology for equipment for the use of combat aircraft, technology for military aircraft ground equipment |
| 13 | P | information security equipment, software for information security equipment |
| 14 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft |
| 15 | P | software for equipment employing cryptography, technology for equipment employing cryptography |
| 16 | P | cryptographic software |
| 17 | P | components for equipment employing cryptography, cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography, technology for software for equipment employing cryptography |

Rejected

| Applications to this destination refused in full. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | pressure transducers, software for semiconductor process equipment, technology for semiconductor process equipment [See footnote 3] |
| 2 | P | dimensional measuring equipment |

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for government end use.
3. Licence granted for civilian / commercial end use.
4. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Tajikistan

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 16 days |
| % and number of SIELs completed in 20 working days | 100% (1) |
| % and number of SIELs completed in 60 working days | 100% (1) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 51 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 50% (1) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Non-military | 1 | £60,617 |
| Total | 1 | £60,617 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 5A002 | 1 | £60,617 |

equipment employing cryptography.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |

Tanzania

Processing Statistics (excluding amendments)

| | |
|------------------------------|---------|
| Median processing time SIELs | 17 days |
|------------------------------|---------|

| | |
|--|-----------|
| % and number of SIELs completed in 20 working days | 62% (21) |
| % and number of SIELs completed in 60 working days | 100% (34) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 15 days |
| % and number of SITCLs completed in 20 working days | 67% (2) |
| % and number of SITCLs completed in 60 working days | 100% (3) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 90 days |
| % and number of OIELs completed in 20 working days | 11% (1) |
| % and number of OIELs completed in 60 working days | 33% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OITCLs | 55 days |
| % and number of OITCLs completed in 20 working days | 23% (3) |
| % and number of OITCLs completed in 60 working days | 62% (8) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 20 | £2,320,719 |
| Non-military | 13 | £302,375 |
| Total | 33 | £2,623,094 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 5 | £20,050 |
| ML3 | 6 | £1,230 |
| ML6 | 7 | £228,639 |
| ML13 | 4 | £570,800 |
| PL5001 | 2 | £1,500,000 |

acoustic devices for riot control (2 licences) [See footnote 2].
body armour (4 licences) [See footnote 2].
components for body armour (2 licences) [See footnote 2].
components for military support vehicles.
military helmets (4 licences) [See footnote 2].
military support vehicles (7 licences).
small arms ammunition (6 licences).

T sporting guns (1) (4 licences).
T sporting guns (13).
T sporting shotguns (1).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1C350 | 1 | £93 |
| 1C351 | 1 | £420 |
| 5A002 | 8 | £90,692 |
| 5D002 | 3 | £103,118 |
| 6A001 | 2 | £108,051 |

chemicals used for general laboratory work/scientific research.
cryptographic software (3 licences).
equipment employing cryptography (8 licences).
human pathogens.
marine position fixing equipment (2 licences).

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | software for equipment employing cryptography [See footnote 1] |
| 2 | P | cryptographic software, equipment employing cryptography, software for equipment employing cryptography |
| 3 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 4 | P | towed hydrophone arrays |
| 5 | P | equipment employing cryptography, technology for equipment employing cryptography |
| 6 | P | components for equipment employing cryptography, cryptographic software, equipment employing cryptography, software for equipment employing cryptography |

SITCLs

| Source | Issued | Refused | Revoked |
|--------------------------|--------|---------|---------|
| Australia | 1 | 0 | 0 |
| United States of America | 1 | 0 | 0 |

Issued

military communications equipment.
pistols (1).

OITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
|--------|--------|---------|---------|

| | | | |
|---|---|---|---|
| Angola, Benin, Comoros, Egypt, Gabon, Ghana, Jordan, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Canada, Comoros, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, France, Greece, Israel, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Spain, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Egypt, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Djibouti, Egypt, India, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Vessel and/or Platform in International Waters | 4 | 0 | 0 |

Issued

acoustic devices for riot control (3 licences).

assault rifles (8 licences).
 body armour (9 licences).
 civil body armour.
 combat shotguns (4 licences).
 components for acoustic devices for riot control.
 components for assault rifles (7 licences).
 components for body armour (7 licences).
 components for civil body armour.
 components for combat shotguns (3 licences).
 components for military helmets (3 licences).
 components for pistols (2 licences).
 components for rifles (4 licences).
 components for sniper rifles (2 licences).
 components for sporting guns (3 licences).
 components for weapon sights (2 licences).
 military helmets (9 licences).
 pistols (5 licences).
 rifles (4 licences).
 small arms ammunition (10 licences).
 sniper rifles (4 licences).
 sporting guns (4 licences).
 sporting shotgun ammunition.
 weapon cleaning equipment (2 licences).
 weapon night sights.
 weapon sight mounts.
 weapon sights (9 licences).

Case & goods Footnotes

1. Licence granted for cryptographic equipment. For commercial end use.
2. Licence granted for anti-piracy operations. For civilian / commercial end use.

Thailand

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 19 days |
| % and number of SIELs completed in 20 working days | 55% (71) |
| % and number of SIELs completed in 60 working days | 98% (126) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 2% (3) |

| | |
|---|---------|
| Median processing time OIELs | 94 days |
| % and number of OIELs completed in 20 working days | 14% (3) |
| % and number of OIELs completed in 60 working days | 33% (7) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 19% (4) |

| | |
|---|---------|
| Median processing time OITCLs | 42 days |
| % and number of OITCLs completed in 20 working days | 50% (1) |
| % and number of OITCLs completed in 60 working days | 50% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 50% (1) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|-------|
|---------------------------|-----------------|-------|

| | | |
|--------------------------------|-----|-------------|
| Military | 49 | £4,186,147 |
| Non-military | 63 | £22,501,625 |
| Both Military and Non-military | 3 | £1,809,553 |
| Total | 115 | £28,497,325 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 3 | £64,792 |
| ML2 | 2 | £21,779 |
| ML3 | 5 | £220,674 |
| ML4 | 7 | £352,191 |
| ML5 | 6 | £2,366,091 |
| ML6 | 1 | £10,000 |
| ML7 | 4 | £41,372 |
| ML9 | 2 | £6,530 |
| ML10 | 9 | £131,651 |
| ML11 | 6 | £575,489 |
| ML13 | 3 | £7,410 |
| ML14 | 1 | £159,800 |
| ML21 | 3 | £201,145 |
| ML22 | 2 | £1,082 |
| PL5017 | 4 | £26,141 |

anti-armour ammunition.
 blank/inert ammunition.
 body armour [See footnote 4].
 components for artillery.
 components for artillery ammunition.
 components for artillery ammunition.
 T Rv components for body armour (2 licences) [See footnote 10].
 components for combat aircraft.
 components for combat naval vessels.
 components for decoying/countermeasure equipment.
 components for launching/handling/control equipment for missiles.
 components for military communications equipment (2 licences).
 components for military guidance/navigation equipment (3 licences).
 components for military improvised explosive device decoying/detection/disposal/jamming equipment (3 licences).
 components for military improvised explosive device disposal equipment.
 components for military radars (5 licences).
 components for military support aircraft (3 licences).
 components for military training aircraft.
 components for munitions/ordnance detection/disposal equipment [See footnote 9].
 components for naval gun installations/mountings.
 components for naval guns.
 components for NBC detection equipment.
 components for NBC protective/defensive equipment (2 licences) [See footnote 3].
 components for targeting equipment.
 components for weapon mountings.
 decoying/countermeasure equipment.
 equipment for the use of munitions/ordnance detection/disposal equipment [See footnote 9].

- equipment for the use of naval guns (2 licences).
equipment for the use of NBC protective/defensive equipment.
equipment for the use of weapon mountings (2 licences).
general military aircraft components.
general military vehicle components.
- T inert artillery ammunition.
military airborne equipment.
military aircraft ground equipment (3 licences).
military equipment for initiating explosives (2 licences).
military guidance/navigation equipment.
military improvised explosive device decoying/detection/disposal/jamming equipment (3 licences).
military software.
military training equipment.
munitions/ordnance detection/disposal equipment [See footnote 9].
NBC detection equipment.
NBC protective/defensive equipment (2 licences).
- Rv small arms ammunition (2 licences) [See footnote 3].
software for military communications equipment.
software for military guidance/navigation equipment.
sporting guns (1).
- Rv tear gas/irritant ammunition.
technology for military communications equipment.
technology for military guidance/navigation equipment.
weapon night sights [See footnote 1].
weapon sights [See footnote 8].

Rv - Some or all of which have subsequently been revoked.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|---|-------------|
| 1A004 | 1 | £10,000 |
| 1C202 | 1 | £184 |
| 1C229 | 1 | £65 |
| 1C350 | 13 | £280,018 |
| 1C351 | 4 | £405 |
| 1C450 | 2 | £69,650 |
| 2B350 | 20 | £206,736 |
| 2B351 | 1 | £400 |
| 2B352 | 1 | £27,600 |
| 5A002 | 9 | £20,106,262 |
| 5D002 | 2 | £178,601 |
| 5E002 | 1 | £1 |
| 6A002 | 2 | £34,990 |
| 6A003 | 4 | £64,013 |
| 6A005 | 2 | £1,470,000 |
| 7A103 | 1 | £50,000 |
| 8A002 | 1 | £2,700 |

- biotechnology equipment.
bismuth.
chemicals used for agriculture or food/drink production.
chemicals used for chemical/materials production (9 licences).
chemicals used for general laboratory work/scientific research (3 licences).
chemicals used for industrial/commercial processes (2 licences).
- T civil NBC detection systems.
components for corrosion resistant chemical manufacturing equipment (2 licences).
corrosion resistant chemical manufacturing equipment (18 licences).
- T direct view imaging equipment.
direct view imaging equipment.
equipment employing cryptography (9 licences).
human pathogens (3 licences).
imaging cameras (2 licences).
- T imaging cameras.

inertial equipment.
instrumentation cameras.
lasers (2 licences).
metal alloy cylindrical forms.
software for equipment employing cryptography (2 licences).
submersible equipment.
technology for equipment employing cryptography.
toxic gas detectors.
toxins.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 5A002 | 1 | £41,223 |
| 6A002 | 2 | £704,706 |
| 6A003 | 1 | £45,590 |
| ML1 | 2 | £600,989 |
| ML11 | 1 | £399,006 |
| ML21 | 1 | £279 |
| PL5017 | 1 | £17,760 |

T components for military communications equipment.
direct view imaging equipment.
direct view imaging equipment.
equipment employing cryptography.
T equipment for the use of weapon sights.
T imaging cameras.
military communications equipment.
software for military communications equipment.
T weapon night sights.
weapon sights.
T weapon sights.

Refused

| | Count |
|----------|-------|
| Military | 3 |
| Total | 3 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML3 | 2 |
| PL5001 | 1 |

anti-riot/ballistic shields.
crowd control ammunition (2 licences).

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 2 | 3 |

Revoked

| | Count |
|--------------------------------|-------|
| Military | 5 |
| Non-military | 1 |
| Both Military and Non-military | 1 |
| Total | 7 |

The SIELs revoked were no longer granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML3 | 2 |
| ML13 | 2 |
| PL5001 | 1 |

anti-riot/ballistic shields [See footnote 2].
 components for body armour (2 licences) [See footnote 10].
 small arms ammunition [See footnote 3].
 tear gas/irritant ammunition.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 1A005 | 1 |

civil body armour [See footnote 2].

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 1A005 | 1 |
| ML13 | 1 |

body armour.
 civil body armour.
 components for body armour.

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 1 | £535,400 |
| Total | 1 | £535,400 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML6 | 1 | £535,400 |

components for all-wheel drive vehicles with ballistic protection.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Belgium
Singapore
United States of America

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | animal pathogens |
| 2 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the |

| | | |
|----|---|--|
| | | production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 3] |
| 3 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military combat vehicles, components for military helicopters, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for tanks, general military aircraft components, general military vehicle components |
| 4 | P | cryptographic software, equipment employing cryptography, software for cryptographic software, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography |
| 5 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 6 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 5] |
| 7 | P | towed hydrophone arrays |
| 8 | P | software for inertial equipment |
| 9 | P | components for inertial equipment, inertial equipment |
| 10 | P | components for combat aircraft, components for equipment for the production of combat aircraft, equipment for the production of combat aircraft, military aircraft ground equipment, technology for combat aircraft, technology for equipment for the use of combat aircraft, technology for general military aircraft components, technology for military aircraft ground equipment |
| 11 | P | information security equipment, software for information security equipment |
| 12 | T | Software specified by ML21 and Technology specified by ML22 of the Export Control Order 2008 relating to goods falling within the following entries - ML5 ML9 ML11 ML15 ML16 ML17 EXCEPT except goods falling within ML11 and ML17.n insofar as they are for use in connection with cluster munitions and explosive submunitions and explosive bomblets |

Rejected

| Applications to this destination refused in full. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | pressure transducers, software for semiconductor process equipment [See footnote 6] |
| 2 | P | dimensional measuring equipment |
| 3 | P | weapon sights [See footnote 7] |
| 4 | P | equipment for the use of weapon sight mounts, goods treated for signature suppression for military use, technology for equipment for the use of weapon sight mounts, weapon night sights, weapon sights |

OITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
| Serbia | 0 | 1 | 0 |

Rejected

anti-armour ammunition.
blank/inert ammunition.
fuze setting devices.
small arms ammunition.
smoke/pyrotechnic ammunition.
sporting shotgun ammunition.

Case & goods Footnotes

1. Licence granted for use by a law enforcement agency.
2. Licence granted for testing and evaluation purposes by a law enforcement agency.
3. Licence granted for armed forces end use.
4. Licence granted for personal end use.
5. Licence granted for government end use.
6. Licence granted for civilian / commercial end use.
7. Licence granted for sporting / hunting purposes for civilian / commercial end use.
8. Licence granted for sporting / hunting purposes for personal end use.
9. Licence granted for explosive detection / disposal purposes. For Armed Forces end use.
10. Licence granted for end use by a law enforcement agency.

Togo

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 12 days |
| % and number of SIELs completed in 20 working days | 75% (6) |
| % and number of SIELs completed in 60 working days | 100% (8) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 28 days |
| % and number of SITCLs completed in 20 working days | 50% (1) |
| % and number of SITCLs completed in 60 working days | 100% (2) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 76 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 119 days |
| % and number of OITCLs completed in 20 working days | 0% (0) |
| % and number of OITCLs completed in 60 working days | 0% (0) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 67% (2) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 4 | £1,984,722 |
| Non-military | 2 | £55,199 |
| Total | 6 | £2,039,921 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML13 | 4 | £484,722 |
| PL5001 | 2 | £1,500,000 |

acoustic devices for riot control (2 licences).
body armour (4 licences) [See footnote 2].
components for body armour (4 licences) [See footnote 2].
military helmets (2 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 5A002 | 2 | £55,199 |

equipment employing cryptography (2 licences).

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | underwater television cameras |
| 2 | P | artillery, components for military combat vehicles, military combat vehicles, weapon night sights [See footnote 1] |

SITCLs

| Source | Issued | Refused | Revoked |
|-----------------------------|--------|---------|---------|
| India, Serbia, South Africa | 1 | 0 | 0 |
| South Africa | 1 | 0 | 0 |

Issued

artillery.
artillery ammunition.
machine guns (25).
rifles (475).
small arms ammunition.
technology for anti-riot guns.
technology for heavy machine guns.
technology for military combat vehicles.

OITCLs

| Source | Issued | Refused | Revoked |
|---|--------|---------|---------|
| Angola, Benin, Comoros, Egypt, Gabon, Ghana, Jordan, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, Vessel and/or Platform in International Waters | 0 | 1 | 0 |
| Benin, Cape Verde, Ghana, Namibia, Nigeria, Togo | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, France, Greece, Israel, Kenya, Madagascar, Malaysia, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Spain, Sri Lanka, Tanzania | 0 | 1 | 0 |
| Comoros, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 0 | 1 | 0 |

Issued

body armour.
components for body armour.
military helmets.

Rejected

acoustic devices for riot control (2 licences).
assault rifles.
body armour (2 licences).
components for assault rifles.
components for body armour (2 licences).
components for military helmets.
components for pistols.
components for rifles.
components for sniper rifles.
military helmets (2 licences).
pistols.
rifles.
small arms ammunition (2 licences).
sniper rifles.
weapon sights.

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for anti-piracy operations. For civilian / commercial end use.

Tokelau Islands

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Tonga

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Trinidad and Tobago

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 10 days |
| % and number of SIELs completed in 20 working days | 75% (6) |
| % and number of SIELs completed in 60 working days | 100% (8) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 53 days |
| % and number of OIELs completed in 20 working days | 25% (1) |
| % and number of OIELs completed in 60 working days | 50% (2) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 2 | £12,405 |
| Non-military | 2 | £271,944 |
| Total | 4 | £284,349 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------|
| | | |

| | | |
|------|---|--------|
| ML3 | 1 | £8,400 |
| ML11 | 1 | £4,005 |

components for military guidance/navigation equipment.
small arms ammunition.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 6A001 | 2 | £271,944 |

T hydrophones.
towed hydrophone arrays.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 2 | P | towed hydrophone arrays |

Tunisia

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 19 days |
| % and number of SIELs completed in 20 working days | 56% (10) |
| % and number of SIELs completed in 60 working days | 100% (18) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 34 days |
| % and number of SITCLs completed in 20 working days | 0% (0) |
| % and number of SITCLs completed in 60 working days | 100% (1) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 90 days |
| % and number of OIELs completed in 20 working days | 9% (1) |
| % and number of OIELs completed in 60 working days | 27% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|------------|
| Military | 6 | £118,223 |
| Non-military | 6 | £231,564 |
| Both Military and Non-military | 2 | £770,900 |
| Total | 14 | £1,120,687 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML2 | 1 | £46,864 |
| ML4 | 1 | £7,077 |
| ML7 | 1 | £13,634 |
| ML11 | 1 | £26,643 |
| ML13 | 1 | £806 |
| PL5001 | 1 | £23,200 |

anti-riot/ballistic shields [See footnote 6].
body armour [See footnote 7].
components for body armour [See footnote 7].
components for military communications equipment.
components for naval guns [See footnote 5].
military communications equipment.
military improvised explosive device decoying/detection/disposal/jamming equipment [See footnote 3].
NBC protective/defensive equipment.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1A004 | 1 | £189,000 |
| 1C010 | 1 | £8 |
| 1C352 | 1 | £10 |
| 5A001 | 1 | £32,072 |
| 5A002 | 1 | £5,472 |
| 5D001 | 1 | £2 |
| 5D002 | 1 | £5,000 |

T animal pathogens.
T civil explosive detection/identification equipment.
cryptographic software.
equipment employing cryptography.
fibrous/filamentary materials.
T software for radio jamming equipment [See footnote 4].
T telecommunications jamming equipment [See footnote 4].

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 6A003 | 2 | £160,000 |
| ML1 | 2 | £416,700 |
| ML11 | 2 | £98,800 |
| ML13 | 2 | £44,200 |
| ML15 | 1 | £50,400 |
| PL5017 | 2 | £800 |

T body armour.
T components for body armour [See footnote 1].
T imaging cameras (2 licences) [See footnote 1].
T military communications equipment (2 licences) [See footnote 1].
T military electronic equipment [See footnote 1].
T military infrared/thermal imaging equipment [See footnote 1].
T weapon night sights (2 licences) [See footnote 1].
T weapon sight mounts (2 licences) [See footnote 1].
T weapon sights (2 licences) [See footnote 1].

SIELs - Incorporation**Issued**

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Non-military | 1 | £570,000 |
| Total | 1 | £570,000 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 5A002 | 1 | £570,000 |

equipment employing cryptography.

The items being incorporated in this destination are ultimately destined for all or some of the following:

South Africa

OIELs (excluding Other OIELs)**Issued**

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development |

| | | |
|---|---|---|
| | | of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 2 | T | underwater television cameras |
| 3 | P | components for military transport aircraft |
| 4 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 5 | P | towed hydrophone arrays |
| 6 | T | towed hydrophone arrays |
| 7 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft [See footnote 2] |
| 8 | P | components for inertial equipment, inertial equipment |

SITCLs

| Source | Issued | Refused | Revoked |
|--------------|--------|---------|---------|
| South Africa | 1 | 0 | 0 |

Issued

bomb suits.
military helmets.
NBC protective/defensive equipment.

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for government end use.
3. Licence granted for explosive detection / disposal purposes. For Government end use.
4. Licence granted for demonstration to potential customers. Civilian / commercial end use.
5. Licence granted for accessories / spare parts for Navy end use.
6. Licence granted for protective equipment for crowd control use. For law enforcement agency end use.
7. Licence granted for testing and evaluation purposes. For Government end use.

Turkey

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 17 days |
| % and number of SIELs completed in 20 working days | 72% (445) |
| % and number of SIELs completed in 60 working days | 99% (609) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 1% (9) |

| | |
|--|---------|
| Median processing time SITCLs | 12 days |
| % and number of SITCLs completed in 20 working days | 50% (2) |
| % and number of SITCLs completed in 60 working days | 75% (3) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 25% (1) |

| | |
|---|----------|
| Median processing time OIELs | 75 days |
| % and number of OIELs completed in 20 working days | 15% (5) |
| % and number of OIELs completed in 60 working days | 38% (13) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 9% (3) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 315 | £46,354,883 |
| Non-military | 121 | £44,179,502 |
| Both Military and Non-military | 7 | £768,824 |
| Total | 443 | £91,303,209 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| ML1 | 17 | £601,970 |
| ML2 | 4 | £178,086 |
| ML3 | 8 | £38,880 |
| ML4 | 43 | £16,130,546 |
| ML5 | 78 | £5,781,419 |
| ML6 | 33 | £3,247,319 |
| ML7 | 10 | £1,754,415 |
| ML9 | 18 | £4,976,910 |
| ML10 | 43 | £4,765,556 |
| ML11 | 43 | £1,484,863 |
| ML13 | 7 | £41,172 |
| ML14 | 2 | £7,494 |
| ML15 | 6 | £731,270 |
| ML16 | 11 | £1,952,368 |
| ML17 | 3 | £299,084 |
| ML18 | 3 | £193,770 |
| ML21 | 10 | £30,859 |
| ML22 | 17 | £4,068,027 |
| PL5017 | 7 | £70,877 |

accessories for targeting equipment [See footnote 6].
 armoured plate (4 licences) [See footnotes 8, 9].
 body armour [See footnote 18].
 combat naval vessels (2 licences).
 components for air-to-air missiles (3 licences) [See footnotes 4, 6].
 components for air-to-surface missiles (3 licences) [See footnotes 12, 6].
 components for all-wheel drive vehicles with ballistic protection.
 components for artillery.
 components for attack alerting/warning equipment (4 licences) [See footnote 6].
 components for ballistic test equipment.
 components for body armour [See footnote 18].
 components for bombs (3 licences) [See footnotes 12, 6].
 components for combat aircraft (2 licences).
 components for combat aircraft.
 components for combat helicopters (4 licences) [See footnote 6].
 components for combat naval vessels [See footnote 7].
 components for decoying/countermeasure equipment.
 components for electronic countermeasure equipment.
 components for electronic warfare equipment (2 licences) [See footnote 12].
 components for equipment for the use of electronic warfare equipment.
 components for fire control equipment (2 licences).
 components for ground based radars.
 components for gun mountings.
 components for large calibre artillery.
 components for launching/handling/control equipment for missiles (21 licences) [See footnotes 12, 6, 7].
 components for military aero-engines (3 licences).
 components for military aircraft head-up/down displays [See footnote 12].
 components for military auxiliary/support vessels.
 components for military combat vehicles (13 licences) [See footnotes 12, 4, 6, 7, 8].
 components for military communications equipment (5 licences) [See footnote 6].
 components for military electronic equipment (5 licences) [See footnotes 12, 6].
 components for military equipment for initiating explosives [See footnote 6].
 components for military guidance/navigation equipment (8 licences) [See footnotes 11, 12].
 components for military guidance/navigation equipment (2 licences).
 components for military helicopters (12 licences) [See footnotes 12, 19, 3, 6].
 components for military helmets [See footnote 12].
 components for military image recording/processing equipment.
 components for military infrared/thermal imaging equipment (3 licences) [See footnote 12].

| | |
|------|--|
| | components for military radars (20 licences) [See footnotes 1, 11, 12, 6]. |
| | components for military sonars. |
| | components for military support aircraft (8 licences) [See footnotes 12, 2, 6]. |
| | components for military support vehicles (9 licences) [See footnotes 3, 6, 7, 9]. |
| | components for military training aircraft (3 licences) [See footnote 2]. |
| | components for military training equipment [See footnote 6]. |
| | components for multi-role missiles. |
| | components for naval communications equipment (4 licences) [See footnotes 12, 6]. |
| | components for naval electrical/electronic equipment (3 licences) [See footnote 6]. |
| | components for naval guns [See footnote 6]. |
| T(P) | components for NBC detection equipment. |
| | components for NBC protective/defensive equipment (5 licences) [See footnote 12]. |
| | components for rangefinding equipment (4 licences) [See footnotes 6, 7]. |
| | components for sniper rifles (2 licences). |
| | components for submarines [See footnote 1]. |
| | components for surface-to-air missiles (5 licences) [See footnote 6]. |
| | components for tanks [See footnote 6]. |
| | components for targeting equipment (9 licences) [See footnotes 12, 6]. |
| T | components for targeting equipment. |
| | components for turrets (2 licences) [See footnote 6]. |
| | components for unmanned air vehicles. |
| | components for weapon control equipment (29 licences) [See footnotes 12, 6, 7]. |
| | components for weapon mountings [See footnote 12]. |
| | components for weapon night sights (5 licences) [See footnotes 12, 6]. |
| | constructions for ballistic protection of military systems (2 licences) [See footnote 9]. |
| | decoying/countermeasure equipment (3 licences) [See footnote 2]. |
| | equipment for the development of military guidance/navigation equipment [See footnote 12]. |
| | equipment for the development of surface-to-air missiles [See footnote 6]. |
| | equipment for the production of military electronic equipment. |
| | equipment for the production of rifles [See footnote 7]. |
| | equipment for the use of electronic warfare equipment. |
| | equipment for the use of military communications equipment. |
| | equipment for the use of military equipment for initiating explosives [See footnote 6]. |
| | equipment for the use of military infrared/thermal imaging equipment. |
| T | equipment for the use of targeting equipment. |
| | equipment for the use of test models for surface-to-surface missiles [See footnote 12]. |
| T | equipment for the use of weapon control equipment. |
| | equipment for the use of weapon sights [See footnote 9]. |
| | fire control equipment. |
| | general military aircraft components (6 licences). |
| | general military vehicle components (8 licences) [See footnote 12]. |
| | general naval vessel components (4 licences) [See footnote 6]. |
| | goods treated for signature suppression for military use [See footnote 9]. |
| | gun mountings (2 licences). |
| | gun silencers [See footnote 17]. |
| T | launching/handling/control equipment for missiles. |
| | launching/handling/control equipment for missiles. |
| | launching/handling/control equipment for munitions [See footnote 8]. |
| | military aero-engines. |
| T | military aircraft ground equipment. |
| T | military cameras/photographic equipment. |
| | military communications equipment (5 licences) [See footnote 12]. |
| | military electronic equipment (4 licences) [See footnotes 3, 6]. |
| T | military electronic equipment (3 licences). |
| | military equipment for initiating explosives [See footnote 6]. |
| | military guidance/navigation equipment (7 licences) [See footnote 6]. |
| T | military guidance/navigation equipment (4 licences). |
| | military helmets [See footnote 18]. |
| T | military infrared/thermal imaging equipment (2 licences). |
| | naval communications equipment [See footnote 12]. |
| T | naval communications equipment. |
| | naval electrical/electronic equipment. |
| | NBC detection equipment. |
| | NBC protective/defensive equipment (4 licences). |
| | small arms ammunition (8 licences) [See footnotes 14, 15, 8]. |
| | small arms training equipment. |
| | sniper rifles (4) [See footnote 14]. |
| | sniper rifles (8). |
| | software for military communications equipment (4 licences) [See footnote 12]. |
| T | software for military guidance/navigation equipment (2 licences). |

| | |
|---|---|
| | software for military image recording/processing equipment. |
| | Software for modelling/simulating military operation scenarios [See footnote 12]. |
| | Software for modelling/simulating/evaluating weapon systems [See footnote 12]. |
| | software for surface-to-air missiles (2 licences) [See footnote 12]. |
| T | software for targeting equipment. |
| | sporting guns (1) (5 licences) [See footnote 15]. |
| | sporting guns (3) [See footnote 14]. |
| | targeting equipment. |
| T | targeting equipment. |
| | technology for air-to-air missiles [See footnote 4]. |
| | technology for air-to-surface missiles [See footnote 6]. |
| | technology for bombs [See footnote 6]. |
| | technology for decoying/countermeasure equipment (3 licences) [See footnote 2]. |
| | technology for equipment for the use of electronic warfare equipment. |
| | technology for equipment for the use of weapon sights [See footnote 9]. |
| | technology for military aero-engines [See footnote 6]. |
| | technology for military communications equipment (2 licences). |
| | technology for military guidance/navigation equipment. |
| | technology for Software for modelling/simulating/evaluating weapon systems [See footnote 12]. |
| | technology for surface-to-air missiles (3 licences) [See footnotes 12, 6]. |
| | technology for targeting equipment [See footnote 12]. |
| | technology for test models for surface-to-surface missiles [See footnote 12]. |
| | test models for air-to-surface missiles. |
| | test models for surface-to-surface missiles [See footnote 12]. |
| | unfinished products for combat aircraft (5 licences) [See footnotes 12, 6]. |
| | unfinished products for military aero-engines (4 licences) [See footnote 12]. |
| | unfinished products for military support aircraft [See footnote 12]. |
| | unfinished products for military training equipment. |
| | weapon cleaning equipment. |
| | weapon night sights. |
| T | weapon night sights (3 licences). |
| | weapon sight mounts. |
| | weapon sights (4 licences) [See footnotes 14, 15]. |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| 0C002 | 1 | £440 |
| 1A004 | 6 | £316,771 |
| 1A005 | 1 | £300 |
| 1A006 | 1 | £140,000 |
| 1A007 | 4 | £23,273 |
| 1C010 | 1 | £362,300 |
| 1C210 | 1 | £1,800 |
| 1C240 | 1 | £2,500 |
| 1C350 | 1 | £2,600 |
| 1C352 | 1 | £10 |
| 1C450 | 1 | £65,000 |
| 1E001 | 1 | £1 |
| 1E201 | 1 | £1 |
| 2B001 | 4 | £398,891 |
| 2B201 | 2 | £351,328 |
| 2B230 | 1 | £1,450 |
| 2B350 | 32 | £103,256 |
| 3A001 | 1 | £3,100 |
| 3A002 | 1 | £9,500 |
| 3A228 | 1 | £14,311 |
| 4A003 | 1 | £9,100 |
| 4D001 | 1 | £9,100 |
| 4E001 | 1 | £9,100 |
| 5A001 | 4 | £713,010 |
| 5A002 | 33 | £31,691,956 |
| 5D001 | 1 | £84,900 |
| 5D002 | 7 | £727,370 |
| 5E002 | 1 | £106 |

| | | |
|---------|---|------------|
| 6A003 | 5 | £99,326 |
| 6A005 | 4 | £6,763,275 |
| 6A008 | 1 | £75,000 |
| 7A003 | 1 | £50,000 |
| 7A103 | 3 | £2,024,575 |
| 8A002 | 1 | £5,115 |
| End Use | 4 | £80,737 |
| PL8001 | 1 | £40,000 |

| | |
|---|--|
| | animal pathogens. |
| | chemicals used for chemical/materials production. |
| | chemicals used for pharmaceutical/healthcare production. |
| T | civil body armour. |
| T | civil explosive detection/identification equipment (3 licences). |
| | civil NBC protection equipment (3 licences) [See footnote 5]. |
| | components for corrosion resistant chemical manufacturing equipment [See footnote 13]. |
| | computer analogue-to-digital equipment. |
| | corrosion resistant chemical manufacturing equipment (31 licences). |
| | cryptographic software (3 licences). |
| | equipment employing cryptography (32 licences). |
| T | equipment employing cryptography. |
| T | explosives detection equipment. |
| | extended temperature range integrated circuits. |
| | fibrous/filamentary materials (2 licences). |
| | general laboratory equipment. |
| | imaging cameras (2 licences) [See footnote 6]. |
| T | imaging cameras (3 licences). |
| T | improvised explosive device disposal remotely operated vehicles. |
| | inertial equipment (3 licences). |
| | lasers (4 licences). |
| | machine tools (6 licences). |
| | nickel powders (2 licences). |
| | non-ferrous alloys (2 licences). |
| | non-military detonators (2 licences) [See footnote 6]. |
| | non-military firing sets (2 licences) [See footnote 6]. |
| | pressure transducers. |
| | products containing depleted uranium [See footnote 5]. |
| | products containing plutonium-239 [See footnote 5]. |
| T | radar equipment. |
| T | radio jamming equipment. |
| T | RF direction finding equipment (2 licences). |
| | signal generators. |
| | software for equipment employing cryptography (4 licences). |
| | software for telecommunications jamming equipment. |
| | submersible equipment. |
| | technology for composite laminates. |
| | technology for composite structures. |
| | technology for equipment employing cryptography. |
| | telecommunications jamming equipment. |
| | triggered spark gaps. |

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1A004 | 2 | £39,181 |
| 1A007 | 1 | £10,240 |
| 1D003 | 1 | £1,665 |
| 5A002 | 1 | £12,402 |
| 6A002 | 2 | £169,984 |
| 6A003 | 1 | £30,000 |
| ML1 | 2 | £89,440 |
| ML7 | 2 | £8,086 |
| ML11 | 2 | £389,561 |
| ML15 | 2 | £15,640 |
| ML17 | 1 | £181 |

| | | |
|--------|---|--------|
| ML18 | 1 | £500 |
| PL5017 | 2 | £1,944 |

| | |
|---|--|
| | civil NBC detection systems [See footnote 16]. |
| | civil NBC protection equipment. |
| | components for civil NBC protection equipment. |
| | components for civil riot control agent protection equipment. |
| | components for NBC detection equipment [See footnote 16]. |
| | components for NBC protective/defensive equipment. |
| T | direct view imaging equipment (2 licences). |
| T | equipment employing cryptography. |
| | equipment for the development of surface-to-air missiles [See footnote 6]. |
| | equipment for the production of equipment for the development of surface-to-air missiles [See footnote 6]. |
| | equipment for the use of equipment for the development of surface-to-air missiles [See footnote 6]. |
| | equipment for the use of NBC protective/defensive equipment. |
| T | equipment for the use of weapon sights. |
| T | image intensifier tubes. |
| T | imaging cameras. |
| T | military electronic equipment. |
| T | military image recording/processing equipment. |
| T | military infrared/thermal imaging equipment. |
| | military laser protection equipment. |
| | NBC detection equipment [See footnote 16]. |
| | NBC protective/defensive equipment. |
| | non-military detonators [See footnote 6]. |
| | software for civil NBC detection systems [See footnote 16]. |
| T | weapon night sights (2 licences). |

Refused

| | Count |
|--------------|-------|
| Military | 4 |
| Non-military | 5 |
| Total | 9 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML6 | 1 |
| ML7 | 1 |
| ML13 | 2 |
| ML22 | 1 |

all-wheel drive vehicles with ballistic protection.
components for NBC protective/defensive equipment.
military helmets (2 licences).
technology for NBC protective/defensive equipment.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 2B201 | 1 |
| 5A001 | 1 |
| 5D002 | 1 |
| End Use | 3 |

accessories for valves.
 components for machine tools.
 dimensional measuring equipment.
 machine tools.
 radio jamming equipment.
 software for radio jamming equipment.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 1 | 3 |
| 2 | 5 |
| 7 | 1 |

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|--------------|
| Military | 83 | £117,632,803 |
| Non-military | 4 | £605,819 |
| Total | 87 | £118,238,623 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------------|
| ML1 | 1 | £18,730 |
| ML4 | 8 | £71,109 |
| ML5 | 7 | £87,701 |
| ML6 | 19 | £112,506,579 |
| ML7 | 5 | £116,776 |
| ML9 | 2 | £3,974 |
| ML10 | 35 | £305,948 |
| ML11 | 5 | £3,955,638 |
| ML13 | 2 | £547,860 |
| ML16 | 1 | £4,000 |
| PL5017 | 1 | £14,488 |

armoured plate (2 licences) [See footnote 21].
 components for combat aircraft (11 licences).
 components for combat helicopters.
 components for electronic countermeasure equipment [See footnote 6].
 components for fire control equipment.
 components for launching/handling/control equipment for missiles (3 licences).
 components for launching/handling/control equipment for rockets.
 components for machine guns.
 components for military aero-engines.
 components for military combat vehicles (11 licences).
 components for military communications equipment.
 components for military electronic equipment.
 components for military helicopters (22 licences).
 components for military improvised explosive device decoying/detection/disposal/jamming equipment (3 licences) [See footnote 12].
 components for military radars.
 components for military support aircraft [See footnote 6].
 components for NBC detection equipment.
 components for NBC protective/defensive equipment (3 licences).
 components for submarines.
 components for surface-to-air missiles.
 components for weapon control equipment (3 licences).
 components for weapon night sights.
 equipment for the use of military guidance/navigation equipment.
 equipment for the use of NBC detection equipment [See footnote 12].
 general military aircraft components.
 general military vehicle components (8 licences).
 general naval vessel components.
 launching/handling/control equipment for missiles.
 machine guns (2).
 military guidance/navigation equipment (2 licences) [See footnote 6].
 NBC detection equipment [See footnote 12].
 NBC protective/defensive equipment.
 unfinished products for military aero-engines.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1C202 | 1 | £4,554 |
| 3A001 | 2 | £1,266 |
| 7A103 | 1 | £600,000 |

extended temperature range integrated circuits (2 licences).
 inertial equipment.
 metal alloy cylindrical forms.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Algeria
 Bahrain
 Belgium
 France
 Germany
 Indonesia
 Italy
 Luxembourg
 Malaysia
 Norway
 Saudi Arabia
 South Korea
 Spain

Turkmenistan
United Arab Emirates
United States of America
Uruguay
Uzbekistan

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | animal pathogens |
| 2 | P | command communications control and intelligence software, software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 3 | P | components for air defence systems, components for launching/handling/control equipment for missiles, components for military radars, components for military support vehicles, components for military trailers, components for recognition/identification equipment, components for targeting equipment, components for weapon control equipment, equipment for the use of air defence systems, general military vehicle components [See footnote 3] |
| 4 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 3] |

| | | |
|----|---|---|
| 5 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military combat vehicles, components for military helicopters, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for tanks, general military aircraft components, general military vehicle components |
| 6 | P | components for munitions/ordnance detection/disposal equipment, equipment for the use of munitions/ordnance detection/disposal equipment, munitions/ordnance detection/disposal equipment, software for munitions/ordnance detection/disposal equipment, technology for munitions/ordnance detection/disposal equipment |
| 7 | P | components for airborne electronic warfare equipment, components for aircraft military communications equipment, components for aircraft radars, components for electronic countermeasure equipment, components for electronic warfare equipment, components for ground based radars, components for ground vehicle military communications equipment, components for military aircraft navigation equipment, components for military communications equipment, components for missile navigation equipment, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval radars |
| 8 | P | civil NBC protection clothing, components for NBC protective/defensive equipment, NBC protective/defensive equipment |
| 9 | P | cryptographic software, equipment employing cryptography, software for cryptographic software, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography |
| 10 | P | equipment employing cryptography [See footnote 10] |
| 11 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 12 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 13 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 5] |
| 14 | T | towed hydrophone arrays |
| 15 | P | components for combat aircraft, components for combat helicopters [See footnote 20] |
| 16 | P | software for inertial equipment |
| 17 | P | components for inertial equipment, inertial equipment |
| 18 | P | weapon sights [See footnote 14] |
| 19 | P | components for military combat vehicles |
| 20 | P | civil NBC protection equipment, civil riot control agent protection equipment, components for civil NBC protection equipment, components for civil riot control agent protection equipment, components for NBC protective/defensive equipment, military communications equipment, NBC protective/defensive equipment, rebreathing swimming equipment |
| 21 | P | components for military support aircraft, technology for military support aircraft |
| 22 | P | imaging cameras |

Rejected

| Applications to this destination refused in full. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | pressure transducers [See footnote 6] |
| 2 | P | components for devices for initiating explosives, devices for initiating explosives |
| 3 | P | equipment for the use of weapon sight mounts, goods treated for signature suppression for military use, technology for equipment for the use of weapon sight mounts, weapon night sights, weapon sights |

SITCLs

| Source | Issued | Refused | Revoked |
|----------|--------|---------|---------|
| Cambodia | 1 | 0 | 0 |
| Jordan | 0 | 1 | 0 |

Issued

bomb suits.
military helmets.

Refused

all-wheel drive vehicles with ballistic protection.

Case & goods Footnotes

1. Licence granted for naval end use.
2. Licence granted for end use by the Air Force.
3. Licence granted for armed forces end use.
4. Accessories for small arms and light weapons for testing and evaluation purposes. Government end user.
5. Licence granted for government end use.
6. Licence granted for civilian / commercial end use.
7. Licence granted for accessories / spare parts for armed forces end use.
8. Licence granted for testing and evaluation purposes. For civilian / commercial end use.
9. Licence granted for demonstration to potential customers. Civilian / commercial end use.
10. Licence granted for cryptographic equipment. For commercial end use.
11. Licence granted for accessories / spare parts for Navy end use.
12. Licence granted for accessories / spare parts for civilian / commercial end use.
13. Licence granted for chemical manufacturing equipment for civilian / commercial end use.
14. Licence granted for sporting / hunting purposes for civilian / commercial end use.
15. Licence granted for sporting / hunting purposes for personal end use.
16. Licence granted for use in marketing & promotions. For civilian / commercial end use.
17. Licence granted for end use by a law enforcement agency.
18. Licence granted for end use by a International Organisation.
19. Licence granted for items returned after repair in the UK. For civilian / commercial end use.
20. Licence granted for accessories / spare parts for Government / civilian / commercial end use.
21. Licence granted for civilian, commercial and armed forces end use.

Turkmenistan

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 15 days |
| % and number of SIELs completed in 20 working days | 71% (15) |
| % and number of SIELs completed in 60 working days | 100% (21) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 5% (1) |

| | |
|---|---------|
| Median processing time OIELs | 41 days |
| % and number of OIELs completed in 20 working days | 33% (1) |
| % and number of OIELs completed in 60 working days | 67% (2) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 3 | £546,407 |
| Non-military | 12 | £4,020,041 |
| Total | 15 | £4,566,448 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 1 | £26,121 |
| ML3 | 1 | £140,342 |
| ML10 | 1 | £3,616 |
| ML14 | 1 | £376,328 |

T components for aerial target equipment.
components for assault rifles [See footnote 3].
components for military helicopters [See footnote 2].
components for pistols [See footnote 3].
training small arms ammunition [See footnote 3].

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 3A101 | 3 | £2,715,594 |
| 5A002 | 7 | £263,367 |
| 6D003 | 4 | £1,041,080 |

equipment employing cryptography (7 licences) [See footnote 1].
high performance air traffic control software (3 licences).
T software for diver location sonars.
X-ray generators (3 licences) [See footnote 4].

Refused

| | Count |
|--------------|-------|
| Non-military | 1 |
| Total | 1 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 5A002 | 1 |

equipment employing cryptography.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 2 | 1 |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |

Case & goods Footnotes

1. Licence granted for cryptographic equipment. For commercial end use.
2. Licence granted for accessories / spare parts for civilian / commercial end use.
3. Licence granted for training purposes. For Armed Forces end use.
4. Licence granted for end use by a law enforcement agency.

Turks and Caicos Islands

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Tuvalu

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Uganda

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 19 days |
| % and number of SIELs completed in 20 working days | 67% (8) |
| % and number of SIELs completed in 60 working days | 100% (12) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 64 days |
| % and number of OIELs completed in 20 working days | 11% (1) |
| % and number of OIELs completed in 60 working days | 44% (4) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 7 | £113,328 |
| Non-military | 4 | £133,752 |
| Total | 11 | £247,080 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML6 | 6 | £110,250 |
| ML13 | 1 | £3,078 |

components for body armour [See footnote 3].
components for military support vehicles.
military support vehicles (4 licences).
military trailers (3 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1C351 | 1 | £300 |
| 5A002 | 3 | £120,680 |
| 5D002 | 1 | £12,772 |

cryptographic software.
equipment employing cryptography (3 licences).
human pathogens.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | software for equipment employing cryptography [See footnote 1] |
| 2 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 3 | P | cryptographic software, equipment employing cryptography [See footnote 2] |
| 4 | P | equipment employing cryptography, technology for equipment employing cryptography |
| 5 | P | components for equipment employing cryptography, cryptographic software, equipment employing cryptography, software for equipment employing cryptography |

Case & goods Footnotes

1. Licence granted for cryptographic equipment. For commercial end use.
2. Licence granted for cryptographic equipment for end use by an International Organisation.
3. Licence granted for end use by a International Organisation.

Ukraine

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 19 days |
| % and number of SIELs completed in 20 working days | 63% (31) |
| % and number of SIELs completed in 60 working days | 100% (49) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 2% (1) |

| | |
|---|----------|
| Median processing time OIELs | 100 days |
| % and number of OIELs completed in 20 working days | 17% (1) |
| % and number of OIELs completed in 60 working days | 33% (2) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|-------------|
| Military | 20 | £7,536,655 |
| Non-military | 15 | £5,713,912 |
| Both Military and Non-military | 1 | £202,940 |
| Total | 36 | £13,453,507 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML1 | 4 | £402,130 |
| ML4 | 2 | £103,136 |
| ML6 | 3 | £2,136,500 |
| ML7 | 4 | £4,074,491 |
| ML10 | 1 | £22,828 |
| ML11 | 2 | £9,600 |
| ML13 | 3 | £591,760 |
| ML14 | 1 | £25,030 |
| ML15 | 2 | £79,280 |
| ML17 | 1 | £60,000 |
| ML22 | 2 | £31,900 |

| | |
|----|--|
| | body armour (3 licences) [See footnotes 3, 4]. |
| | components for aircraft missile protection systems. |
| | components for body armour (3 licences) [See footnotes 3, 4]. |
| | components for military support aircraft [See footnote 7]. |
| | components for NBC protective/defensive equipment (4 licences) [See footnote 2]. |
| Rv | components for sporting guns [See footnote 8]. |
| | military combat vehicles (2 licences) [See footnote 2]. |
| | military containers [See footnote 4]. |
| T | military electronic equipment (2 licences) [See footnote 6]. |
| | military helmets (3 licences) [See footnotes 3, 4]. |
| T | military image intensifier equipment (2 licences) [See footnote 6]. |
| | military improvised explosive device decoying/detection/disposal/jamming equipment [See footnote 5]. |
| T | military infrared/thermal imaging equipment (2 licences) [See footnote 6]. |
| | military support vehicles [See footnote 4]. |
| | military trailers [See footnote 4]. |
| T | military training equipment. |
| | NBC protective/defensive equipment (2 licences) [See footnote 2]. |
| | sporting guns (1) [See footnote 8]. |
| | technology for attack alerting/warning equipment [See footnote 1]. |
| | technology for combat naval vessels [See footnote 6]. |
| T | weapon night sights (2 licences) [See footnote 6]. |
| T | weapon sights (2 licences) [See footnote 6]. |

Rv - Some or all of which have subsequently been revoked.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 1A004 | 1 | £15,053 |
| 1E001 | 1 | £1 |
| 1E201 | 1 | £1 |
| 1E202 | 1 | £1 |
| 2B001 | 1 | £880,314 |
| 2D001 | 1 | £0 |
| 3A101 | 1 | £165,000 |
| 5A001 | 1 | £220,000 |
| 5A002 | 4 | £13,273 |
| 6A002 | 1 | £6,000 |
| 6A003 | 2 | £4,390,152 |
| 7A003 | 1 | £2,850 |
| 8A002 | 2 | £21,267 |

civil explosive detection/identification equipment.

| | |
|---|--|
| T | equipment employing cryptography (4 licences). |
| | focal plane arrays. |
| | imaging cameras. |
| | imaging cameras. |
| | improvised explosive device activation/jamming equipment [See footnote 9]. |
| | inertial equipment. |
| | machine tools. |
| | rebreathing swimming equipment (2 licences). |
| | software for machine tools. |
| | technology for composite laminates. |
| | technology for composite structures. |
| | X-ray generators [See footnote 3]. |

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 6A002 | 1 | £63,865 |
| 6A003 | 1 | £41,526 |
| ML1 | 1 | £97,549 |

| | |
|---|--------------------------------|
| T | direct view imaging equipment. |
| T | imaging cameras. |
| T | weapon night sights. |
| T | weapon sights. |

Refused

| | Count |
|----------|-------|
| Military | 1 |
| Total | 1 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML13 | 1 |

body armour.
components for body armour.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 7 | 1 |

Revoked

| | Count |
|--|-------|
|--|-------|

| | |
|----------|---|
| Military | 1 |
| Total | 1 |

The SIELs revoked were no longer granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML13 | 1 |

body armour.
components for body armour.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 2 | P | pressure transducers, software for semiconductor process equipment, technology for semiconductor process equipment [See footnote 4] |
| 3 | P | equipment employing cryptography, software for equipment employing cryptography [See footnote 11] |
| 4 | P | civil NBC protection equipment, civil riot control agent protection equipment, components for civil NBC protection equipment, components for civil riot control agent protection equipment, components for NBC protective/defensive equipment, military communications equipment, NBC protective/defensive equipment, rebreathing swimming equipment |

Revoked

| Licences revoked or whose coverage was amended during the period by the removal of items and/or destinations. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for aircraft military communications equipment, components for military communications equipment, military communications equipment, military helmets |
| 2 | P | sporting guns |
| 3 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 4 | T | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment [See footnote 10] |

OITCLs

| Source | Issued | Refused | Revoked |
|--|--------|---------|---------|
| Austria, China, Japan, Philippines, Turkey, United States of America | 0 | 0 | 1 |

Revoked

gun mountings.
gun silencers.
small arms ammunition.
sporting guns.
weapon sights.

Case & goods Footnotes

1. Licence granted for end use by the Air Force.
2. Licence granted for armed forces end use.
3. Licence granted for government end use.
4. Licence granted for civilian / commercial end use.
5. Licence granted for explosive detection / disposal purposes. For Government end use.
6. Licence granted for demonstration to potential customers. Civilian / commercial end use.
7. Licence granted for accessories / spare parts for civilian / commercial end use.
8. Licence granted for sporting / hunting purposes for civilian / commercial end use.
9. Licence granted for explosive detection / disposal purposes. For Armed Forces end use.
10. Ukraine was removed from this multiple destination licence due to increasing tensions in Ukraine.
11. Licence granted for cryptographic equipment for civilian / commercial end use.

United Arab Emirates

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 16 days |
| % and number of SIELs completed in 20 working days | 77% (598) |
| % and number of SIELs completed in 60 working days | 99% (773) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 2% (16) |

| | |
|--|----------|
| Median processing time SITCLs | 23 days |
| % and number of SITCLs completed in 20 working days | 33% (1) |
| % and number of SITCLs completed in 60 working days | 100% (3) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 79 days |
| % and number of OIELs completed in 20 working days | 11% (5) |
| % and number of OIELs completed in 60 working days | 34% (15) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 5% (2) |

| | |
|---|---------|
| Median processing time OITCLs | 28 days |
| % and number of OITCLs completed in 20 working days | 50% (3) |
| % and number of OITCLs completed in 60 working days | 83% (5) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|--------------|
| Military | 325 | £48,522,038 |
| Non-military | 218 | £759,791,799 |
| Both Military and Non-military | 19 | £17,209,826 |
| Total | 562 | £825,523,662 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| ML1 | 51 | £10,976,478 |
| ML2 | 2 | £14,525 |
| ML3 | 9 | £6,796,262 |
| ML4 | 12 | £2,213,807 |
| ML5 | 19 | £706,587 |
| ML6 | 35 | £12,401,745 |
| ML7 | 11 | £613,720 |
| ML9 | 4 | £492,510 |
| ML10 | 155 | £1,614,726 |
| ML11 | 39 | £8,540,200 |
| ML13 | 4 | £300,493 |
| ML14 | 6 | £300,250 |
| ML15 | 18 | £1,245,420 |
| ML16 | 1 | £35,500 |
| ML17 | 1 | £20,320 |
| ML18 | 4 | £52,758 |
| ML21 | 10 | £923,236 |
| ML22 | 11 | £891,589 |
| PL5001 | 3 | £228,836 |
| PL5017 | 11 | £153,074 |

aircraft military communications equipment (9 licences).
 all-wheel drive vehicles with ballistic protection [See footnote 6].
 anti-riot/ballistic shields (3 licences) [See footnote 15].
 assault rifles.
 ballistic test equipment.
 body armour (4 licences) [See footnotes 15, 17, 3].
 combat shotguns (5).
 components for air-to-air missiles [See footnote 7].
 components for air-to-surface missiles.
 components for aircraft cannons.
 components for aircraft military communications equipment (4 licences) [See footnote 7].
 components for aircraft radars.
 components for all-wheel drive vehicles with ballistic protection.
 components for assault rifles.
 components for ballistic test equipment (3 licences).
 components for body armour [See footnote 17].
 components for combat aircraft (25 licences).
 components for combat helicopters.

| | |
|---|---|
| | components for combat naval vessels. |
| | components for decoying/countermeasure equipment. |
| | components for electronic warfare equipment. |
| | components for gun laying equipment. |
| | components for launching/handling/control equipment for munitions (2 licences). |
| | components for machine guns (4 licences) [See footnotes 3, 4, 9]. |
| | components for military aero-engines (6 licences). |
| | components for military aircraft head-up/down displays (2 licences). |
| | components for military aircrew protective equipment. |
| | components for military combat vehicles (13 licences) [See footnotes 3, 6, 8]. |
| | components for military communications equipment (3 licences). |
| | components for military guidance/navigation equipment (4 licences). |
| | components for military helicopters (13 licences). |
| | components for military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences). |
| | components for military parachutes and equipment. |
| | components for military radars (4 licences). |
| | components for military support aircraft (12 licences). |
| | components for military support vehicles (2 licences). |
| | components for military training aircraft (55 licences). |
| T | components for military training equipment. |
| | components for military utility helicopters. |
| | components for mortars. |
| | components for munitions/ordnance detection/disposal equipment (2 licences) [See footnote 10]. |
| | components for NBC detection equipment (3 licences). |
| T | components for NBC protective/defensive equipment (4 licences). |
| | components for NBC protective/defensive equipment (2 licences). |
| | components for rifles [See footnote 4]. |
| | components for sniper rifles [See footnote 6]. |
| | components for sporting guns (4 licences) [See footnotes 13, 18]. |
| | components for tanks. |
| | components for weapon control equipment (2 licences). |
| | crowd control ammunition [See footnote 3]. |
| | electronic warfare equipment. |
| | equipment for the operation of military aircraft in confined areas. |
| | equipment for the production of bombs. |
| | equipment for the use of military auxiliary/support vessels [See footnote 10]. |
| | equipment for the use of military communications equipment (4 licences) [See footnote 7]. |
| | equipment for the use of military improvised explosive device decoying/detection/disposal/jamming equipment. |
| | equipment for the use of NBC detection equipment (2 licences). |
| T | equipment for the use of weapon night sights (18 licences). |
| | general military aircraft components (21 licences). |
| T | general military vehicle components (11 licences) [See footnotes 7, 8]. |
| | general military vehicle components (2 licences). |
| | general naval vessel components. |
| | goods treated for signature suppression for military use. |
| | gun mountings (2 licences) [See footnote 13]. |
| | gun silencers (5 licences) [See footnote 13]. |
| | hand grenades [See footnote 4]. |
| | machine guns (5) [See footnote 4]. |
| | machine guns (77). |
| | machine guns (500) [See footnote 9]. |
| | machine guns (3000) [See footnote 3]. |
| | military airborne equipment (2 licences). |
| | military aircraft ground equipment (6 licences). |
| | military combat vehicles (2 licences). |
| T | military combat vehicles. |
| | military communications equipment (7 licences) [See footnotes 3, 7]. |
| T | military communications equipment (2 licences). |
| T | military electronic equipment (2 licences). |
| | military equipment for initiating explosives. |
| | military guidance/navigation equipment (2 licences) [See footnote 7]. |
| T | military guidance/navigation equipment (18 licences). |
| | military helmets [See footnote 15]. |
| T | military image intensifier equipment (18 licences). |
| | military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences). |
| T | military improvised explosive device decoying/detection/disposal/jamming equipment. |
| T | military infrared/thermal imaging equipment (18 licences). |
| T | military radars. |

| | |
|---|---|
| | military support vehicles (3 licences) [See footnote 6]. |
| | military training equipment. |
| T | military training equipment (2 licences). |
| | naval electrical/electronic equipment (2 licences). |
| | NBC detection equipment (4 licences). |
| T | NBC protective/defensive equipment. |
| | periscopes [See footnote 8]. |
| | pistols (6). |
| | pistols (22) [See footnote 4]. |
| T | rangefinding equipment. |
| | recognition/identification equipment. |
| | rifles (5) [See footnote 4]. |
| | small arms ammunition (7 licences) [See footnotes 13, 3, 9]. |
| | small arms training equipment (2 licences) [See footnotes 16, 9]. |
| | sniper rifles (1) [See footnote 13]. |
| | sniper rifles (2) [See footnote 4]. |
| | software for aircraft military communications equipment. |
| | software for electronic warfare equipment (2 licences). |
| | software for equipment for the use of military auxiliary/support vessels [See footnote 10]. |
| | software for military aero-engines (2 licences). |
| | software for military communications equipment (3 licences) [See footnote 7]. |
| | software for military guidance/navigation equipment. |
| T | software for military training equipment. |
| | sporting guns (1) (2 licences) [See footnote 12]. |
| | sporting guns (2). |
| T | sporting guns (2). |
| | sporting guns (3) (2 licences) [See footnote 13]. |
| | sporting guns (4) (2 licences) [See footnote 12]. |
| | sporting guns (5) [See footnote 18]. |
| | sporting guns (6) [See footnote 13]. |
| | sporting guns (8) [See footnote 13]. |
| | sporting guns (16). |
| | sporting guns (75). |
| | sporting guns (190). |
| | sporting guns (1400). |
| | sporting shotguns (1) [See footnote 12]. |
| T | sporting shotguns (1). |
| | sporting shotguns (2). |
| T | targeting equipment (8 licences). |
| | tear gas/irritant ammunition (2 licences) [See footnote 3]. |
| | technology for assault rifles. |
| | technology for electronic warfare equipment. |
| | technology for machine guns (2 licences) [See footnotes 3, 9]. |
| | technology for military combat vehicles. |
| | technology for military communications equipment (3 licences) [See footnote 7]. |
| | technology for military support vehicles (2 licences). |
| | technology for munitions/ordnance detection/disposal equipment [See footnote 10]. |
| | unfinished products for combat aircraft. |
| | weapon cleaning equipment (5 licences) [See footnotes 13, 3, 9]. |
| | weapon night sights. |
| T | weapon night sights (18 licences). |
| | weapon sight mounts (2 licences) [See footnotes 13, 9]. |
| T | weapon sight mounts. |
| | weapon sights (15 licences) [See footnotes 12, 13, 18, 9]. |
| T | weapon sights (18 licences). |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|---|---------|
| 0D001 | 1 | £3 |
| 1A004 | 1 | £98,000 |
| 1A006 | 1 | £1,500 |
| 1A007 | 1 | £3,000 |
| 1C006 | 1 | £8,800 |
| 1C010 | 1 | £4,899 |
| 1C350 | 6 | £19,276 |

| | | |
|---------|----|--------------|
| 1C450 | 2 | £58 |
| 2B001 | 1 | £106,250 |
| 2B008 | 1 | £500,000 |
| 2B350 | 20 | £321,800 |
| 2B352 | 2 | £59,950 |
| 3A001 | 1 | £600,000 |
| 3A225 | 1 | £43,699 |
| 5A001 | 16 | £4,067,849 |
| 5A002 | 94 | £673,246,269 |
| 5D001 | 3 | £7 |
| 5D002 | 17 | £25,067,457 |
| 5E001 | 1 | £16,425 |
| 5E002 | 6 | £26,570,225 |
| 6A001 | 9 | £12,378,689 |
| 6A002 | 1 | £2,600 |
| 6A003 | 11 | £426,245 |
| 6A006 | 2 | £695,704 |
| 6D003 | 2 | £160,020 |
| 7A003 | 14 | £6,907,716 |
| 7A005 | 1 | £10,000 |
| 7A008 | 2 | £360,000 |
| 7A103 | 6 | £1,465,202 |
| 8A001 | 5 | £3,620,553 |
| 8A002 | 11 | £2,375,599 |
| 9A012 | 1 | £150,000 |
| End Use | 14 | £436,003 |
| PL8001 | 2 | £68,000 |

| | |
|------|--|
| | accessories for dimensional measuring equipment. |
| | accessories for electronic measurement equipment. |
| | accessories for general laboratory equipment (2 licences). |
| T | accessories for improvised explosive device disruptors. |
| | acoustic seabed survey equipment (3 licences). |
| T | acoustic seabed survey equipment. |
| | biotechnology equipment (2 licences). |
| | chemicals used for general laboratory work/scientific research (6 licences) [See footnote 19]. |
| | chemicals used for pharmaceutical/healthcare production (2 licences). |
| | civil NBC protection equipment. |
| T | civil unmanned air vehicles. |
| | components for corrosion resistant chemical manufacturing equipment (5 licences). |
| | components for equipment employing cryptography (2 licences). |
| | components for fire detection/alarm equipment. |
| | components for general laboratory equipment (2 licences). |
| | components for marine location systems (2 licences). |
| | components for marine position fixing equipment. |
| | components for petrochemical plant. |
| | components for submersible equipment (2 licences). |
| | components for valves. |
| | corrosion resistant chemical manufacturing equipment (18 licences). |
| | cryptographic software (11 licences). |
| T | cryptographic software. |
| T | direct view imaging equipment. |
| T | diver location sonars. |
| | electric motors. |
| | electrical switching equipment. |
| | electronic measurement equipment. |
| | electronics cooling fluids. |
| | equipment employing cryptography (84 licences) [See footnote 11]. |
| T | equipment employing cryptography (8 licences). |
| T(P) | equipment employing cryptography. |
| T | explosives detection equipment (2 licences). |
| | fibrous/filamentary materials. |
| | fire detection/alarm equipment. |
| | frequency changers. |
| | general laboratory equipment (3 licences). |
| T | global positioning satellite receivers. |
| T | hydrophones. |
| | imaging cameras (6 licences). |

| | |
|---|--|
| T | imaging cameras (4 licences). |
| | improvised explosive device activation/jamming equipment (2 licences). |
| T | improvised explosive device activation/jamming equipment. |
| T | improvised explosive device disruptors. |
| | inertial equipment (18 licences). |
| T | inertial equipment. |
| | instrumentation cameras. |
| | machine tools (2 licences). |
| | magnetometers (2 licences). |
| | marine position fixing equipment. |
| T | millimetric wave components. |
| | non-cryptographic information security equipment [See footnote 6]. |
| | non-ferrous alloys. |
| T | non-military firing sets. |
| | pumps. |
| T | radio jamming equipment (7 licences). |
| | RF direction finding equipment. |
| T | RF direction finding equipment (2 licences). |
| | seals. |
| T | software for diver location sonars (2 licences). |
| | software for equipment employing cryptography (5 licences). |
| | software for nuclear reactors. |
| T | software for radio jamming equipment (3 licences). |
| | sonar log equipment. |
| | submersible equipment (11 licences). |
| | submersible vehicles (5 licences). |
| | technology for equipment employing cryptography (6 licences). |
| | technology for improvised explosive device activation/jamming equipment. |
| | telecommunications jamming equipment (2 licences) [See footnote 1]. |
| T | telecommunications jamming equipment. |
| T | underwater sonar navigation systems (2 licences). |

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 1A004 | 7 | £227,523 |
| 5A002 | 6 | £1,278,063 |
| 5D002 | 2 | £1,072 |
| 5E002 | 1 | £1,000 |
| 6A002 | 3 | £156,832 |
| 6A003 | 5 | £1,479,173 |
| 8A002 | 2 | £20,000 |
| ML1 | 5 | £5,843,010 |
| ML4 | 1 | £355,146 |
| ML7 | 6 | £86,080 |
| ML9 | 1 | £5,242,684 |
| ML11 | 9 | £2,243,841 |
| ML13 | 1 | £95,705 |
| ML14 | 1 | £50 |
| ML15 | 2 | £2,907 |
| ML17 | 6 | £14,389 |
| ML21 | 4 | £91,525 |
| ML22 | 5 | £1,600 |
| PL5017 | 6 | £69,226 |

| | |
|---|---|
| | body armour. |
| | bomb suits. |
| T | civil explosive detection/identification equipment. |
| | civil NBC detection systems. |
| T | civil NBC detection systems. |
| | civil NBC protection equipment. |
| T | civil NBC protection equipment (3 licences). |
| | civil riot control agent protection equipment. |
| T | civil riot control agent protection equipment. |
| T | components for civil NBC detection systems. |

| | |
|---|---|
| T | components for civil NBC protection equipment (2 licences). components for civil riot control agent protection equipment. components for military equipment for initiating explosives. components for military improvised explosive device decoying/detection/disposal/jamming equipment. components for naval communications equipment. components for NBC detection equipment. |
| T | components for NBC protective/defensive equipment (2 licences). |
| T | cryptographic software. |
| T | direct view imaging equipment (3 licences). |
| | equipment employing cryptography (2 licences). |
| T | equipment employing cryptography (4 licences). |
| | equipment for the use of military communications equipment. |
| | equipment for the use of military equipment for initiating explosives. |
| | equipment for the use of military improvised explosive device decoying/detection/disposal/jamming equipment. |
| | equipment for the use of naval communications equipment. |
| T | equipment for the use of NBC detection equipment. |
| T | equipment for the use of weapon sights (3 licences). |
| T | goods treated for signature suppression for military use (3 licences). |
| | imaging cameras (2 licences) [See footnote 12]. |
| T | imaging cameras (3 licences). |
| T | military cameras/photographic equipment. |
| | military communications equipment (2 licences). |
| T | military communications equipment (5 licences). |
| T | military electronic equipment (2 licences). |
| | military equipment for initiating explosives. |
| | military helmets. |
| T | military image recording/processing equipment (2 licences). |
| | military improvised explosive device decoying/detection/disposal/jamming equipment. |
| T | military laser protection equipment (3 licences). |
| T | military training equipment. |
| | munitions/ordnance detection/disposal equipment. |
| | naval communications equipment. |
| T | NBC detection equipment. |
| | NBC protective/defensive equipment (2 licences). |
| T | NBC protective/defensive equipment (3 licences). |
| T | rebreathing swimming equipment (2 licences). |
| | software for equipment employing cryptography. |
| | software for military communications equipment (2 licences). |
| T | software for military communications equipment. |
| | software for naval communications equipment. |
| | technology for equipment employing cryptography. |
| T | technology for equipment for the use of weapon sights (3 licences). |
| | technology for military communications equipment. |
| | technology for naval communications equipment. |
| | weapon night sights (2 licences) [See footnote 12]. |
| T | weapon night sights (3 licences). |
| T | weapon sight mounts. |
| | weapon sights [See footnote 12]. |
| T | weapon sights. |

Refused

| | Count |
|--------------|-------|
| Non-military | 16 |
| Total | 16 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 0C003 | 5 |
| 1C227 | 1 |
| 1C350 | 4 |
| 2B350 | 1 |
| 6A008 | 1 |
| End Use | 4 |

accessories for valves.
 calcium.
 chemicals used for general laboratory work/scientific research (4 licences).
 components for machine tools.
 components for radar equipment.
 corrosion resistant chemical manufacturing equipment.
 deuterium compounds (5 licences).
 industrial gas turbines.
 machine tools (2 licences).
 radar equipment.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 1 | 4 |
| 7 | 12 |

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 6 | £1,534,612 |
| Non-military | 3 | £103,865 |
| Total | 9 | £1,638,477 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| ML6 | 3 | £1,531,600 |
| ML10 | 3 | £3,012 |

components for all-wheel drive vehicles with ballistic protection [See footnote 6].
 components for military combat vehicles.
 components for military support aircraft (3 licences).
 general military vehicle components.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 3A001 | 1 | £95,000 |
| 7A102 | 1 | £6,369 |
| End Use | 1 | £2,496 |

gyroscopes.
process control equipment.
radiation hardened integrated circuits.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Bahrain
Guyana
Japan
Oman
Saudi Arabia
Tunisia
United Arab Emirates
United States of America

SIELs for goods covered by EC Reg 1236/2005

Issued

| Types of goods on licence | No. of licences | Value |
|--|-----------------|---------|
| Goods covered by EC Reg 1236/2005 | 1 | £39,000 |
| Goods covered by EC Reg 1236/2005 and Military | 0 | £0 |
| Goods covered by EC Reg 1236/2005 and Non-military | 0 | £0 |
| Goods covered by EC Reg 1236/2005 and Both Military and Non-military | 0 | £0 |
| Total | 1 | £39,000 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Goods covered by EC Reg 1236/2005

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| HR AIII | 1 | £39,000 |

barbiturate anaesthetic agents for injection.

OIELs (excluding Other OIELs)

Issued

| |
|--|
| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. |
|--|

| No. | Type | Goods Summary |
|-----|------|---|
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircraft crew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircraft crew breathing equipment, military aircraft crew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircraft crew breathing equipment, technology for military aircraft crew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 3] |
| 2 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military combat vehicles, components for military helicopters, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for tanks, general military aircraft components, general military vehicle components |
| 3 | P | components for military support vehicles |
| 4 | P | cryptographic software, equipment employing cryptography |
| 5 | P | components for all-wheel drive vehicles with ballistic protection |
| 6 | P | acoustic seabed survey equipment, guidance/navigation equipment, imaging cameras, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment, underwater telecommunications systems |
| 7 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 8 | P | cryptographic software, equipment employing cryptography [See footnote 14] |
| 9 | P | components for combat aircraft, components for military aero-engines, components for military support aircraft, components for military training aircraft, environmental test facilities for military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines [See footnote 2] |
| 10 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 5] |

| | | |
|----|---|---|
| 11 | T | towed hydrophone arrays |
| 12 | P | components for all-wheel drive vehicles with ballistic protection |
| 13 | T | towed hydrophone arrays |
| 14 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft [See footnote 5] |
| 15 | P | general military vehicle components |
| 16 | P | general military vehicle components |
| 17 | P | components for inertial equipment, inertial equipment |
| 18 | P | aircraft military communications equipment, components for military guidance/navigation equipment, equipment for the use of aircraft military communications equipment, equipment for the use of military communications equipment, equipment for the use of military guidance/navigation equipment, military communications equipment, military electronic equipment, military guidance/navigation equipment, software for aircraft military communications equipment, software for military guidance/navigation equipment, technology for aircraft military communications equipment, technology for military communications equipment, technology for military guidance/navigation equipment |
| 19 | P | equipment employing cryptography |
| 20 | P | weapon sights [See footnote 12] |
| 21 | P | components for all-wheel drive vehicles with ballistic protection |
| 22 | P | general military vehicle components |
| 23 | P | components for military aero-engines, environmental test facilities for military aero-engines, equipment for the production of military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines |
| 24 | P | components for military support aircraft, technology for military support aircraft |
| 25 | P | components for military radars, equipment for the use of military radars, software for military radars, technology for military radars |
| 26 | P | aircraft military communications equipment, components for aircraft military communications equipment, components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military aircraft head-up/down displays, components for military helicopters, components for military support aircraft, components for military training aircraft, general military aircraft components, military aircraft head-up/down displays, military aircrew life support equipment, military aircrew safety equipment, military helmets |
| 27 | P | components for military aero-engines, components for military training aircraft, environmental test facilities for military aero-engines, equipment for the production of military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines, unfinished products for military aero-engines |
| 28 | T | towed hydrophone arrays |

Rejected

| Applications to this destination refused in full. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | pressure transducers, software for semiconductor process equipment [See footnote 6] |
| 2 | P | equipment for the use of weapon sight mounts, goods treated for signature suppression for military use, technology for equipment for the use of weapon sight mounts, weapon night sights, weapon sights |

SITCLs

| Source | Issued | Refused | Revoked |
|--------------------------|--------|---------|---------|
| Belarus | 1 | 0 | 0 |
| United States of America | 1 | 0 | 0 |
| | 1 | 0 | 0 |

Issued

components for military aero-engines.
weapon night sights.
weapon sights.

OITCLs

| Source | Issued | Refused | Revoked |
|--|--------|---------|---------|
| Vessel and/or Platform in International Waters | 2 | 0 | 0 |

Issued

assault rifles (2 licences).
body armour (2 licences).
combat shotguns.
components for assault rifles.
components for body armour.
military helmets (2 licences).
pistols (2 licences).
small arms ammunition (2 licences).
sniper rifles.
sporting guns.
weapon sights.

Case & goods Footnotes

1. Licence granted for use by a law enforcement agency.
2. Licence granted for end use by the Air Force.
3. Licence granted for armed forces end use.
4. Licence granted for personal end use.
5. Licence granted for government end use.
6. Licence granted for civilian / commercial end use.
7. Licence granted for accessories / spare parts for armed forces end use.
8. Licence granted for demonstration to potential customers. Civilian / commercial end use.
9. Licence granted for accessories / spare parts for Government end use.
10. Licence granted for accessories / spare parts for Navy end use.
11. Licence granted for accessories / spare parts for end use by a law enforcement agency.
12. Licence granted for sporting / hunting purposes for civilian / commercial end use.
13. Licence granted for sporting / hunting purposes for personal end use.
14. Licence granted for cryptographic equipment for end use by an International Organisation.
15. Licence granted for testing and evaluation purposes. For end use by a law enforcement agency.
16. Licence granted for training purposes. For Armed Forces end use.
17. Licence granted for end use by a law enforcement agency.
18. Licence granted for sporting / hunting purposes. For Armed Forces end use.
19. End use country is a State Party to the CWC. For civilian / commercial end use.

United Kingdom

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 6 days |
| % and number of SIELs completed in 20 working days | 100% (4) |
| % and number of SIELs completed in 60 working days | 100% (4) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 67 days |
| % and number of OIELs completed in 20 working days | 14% (2) |
| % and number of OIELs completed in 60 working days | 50% (7) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for aircraft carriers, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for military aero-engines, components for military auxiliary/support vessels, components for military combat vehicles, components for military helicopters, components for military patrol/assault craft, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for military underwater remotely operated vehicles, components for naval engines, components for submarines, components for tanks, general military aircraft components, general military vehicle components, general naval vessel components |
| 2 | P | neutron generators |
| 3 | P | general naval vessel components, technology for general naval vessel components |
| 4 | P | components for combat aircraft, components for military aero-engines, environmental test facilities for military aero-engines, equipment for the production of military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines, unfinished products for military aero-engines |
| 5 | P | components for military aero-engines, environmental test facilities for military aero-engines, equipment for the production of military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, technology for military aero-engines |
| 6 | P | components for military support aircraft, technology for military support aircraft |
| 7 | P | components for military aero-engines, components for military training aircraft, environmental test facilities for military aero-engines, equipment for the production of military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines, unfinished products for military aero-engines |
| 8 | P | components for military aero-engines, components for military containers, components for military helicopters, environmental test facilities for military aero-engines, equipment for the development of military aero-engines, equipment for the production of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, military electronic equipment, software for military aero-engines, technology for environmental test facilities for military aero-engines, technology for equipment for the development of military aero-engines, technology for equipment for the production of military aero-engines, technology for military aero-engines, technology for military aircraft ground equipment, technology for military containers, technology for military electronic equipment, technology for military helicopters, technology for software for military aero-engines, technology for unfinished products for military aero-engines, unfinished products for military aero-engines |

United States Minor Outlying Islands

Processing Statistics (excluding amendments)

| | |
|-------------------------------|--------|
| Median processing time OITCLs | 6 days |
|-------------------------------|--------|

| | |
|---|----------|
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

United States of America

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 14 days |
| % and number of SIELs completed in 20 working days | 82% (785) |
| % and number of SIELs completed in 60 working days | 98% (943) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 13 days |
| % and number of SITCLs completed in 20 working days | 100% (3) |
| % and number of SITCLs completed in 60 working days | 100% (3) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 83 days |
| % and number of OIELs completed in 20 working days | 15% (9) |
| % and number of OIELs completed in 60 working days | 37% (22) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 39 days |
| % and number of OITCLs completed in 20 working days | 0% (0) |
| % and number of OITCLs completed in 60 working days | 100% (2) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|--------------|
| Military | 554 | £258,087,790 |
| Non-military | 90 | £470,398,918 |
| Both Military and Non-military | 5 | £353,417 |
| Total | 649 | £728,840,125 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------|
| | | |

| | | |
|--------|-----|-------------|
| ML1 | 60 | £68,682,704 |
| ML2 | 10 | £892,885 |
| ML3 | 9 | £4,427,575 |
| ML4 | 34 | £15,398,358 |
| ML5 | 20 | £2,795,527 |
| ML6 | 20 | £326,105 |
| ML7 | 23 | £12,442,339 |
| ML8 | 1 | £680 |
| ML9 | 6 | £278,886 |
| ML10 | 208 | £74,718,400 |
| ML11 | 71 | £31,647,662 |
| ML13 | 14 | £208,613 |
| ML14 | 16 | £15,342,610 |
| ML15 | 10 | £3,990,682 |
| ML16 | 17 | £4,581,056 |
| ML17 | 3 | £338,816 |
| ML18 | 7 | £517,103 |
| ML19 | 1 | £71,443 |
| ML21 | 20 | £516,948 |
| ML22 | 52 | £20,619,695 |
| PL5001 | 1 | £1,113 |
| PL5017 | 5 | £288,589 |

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| | accessories for military radars. |
| | aerial target equipment. |
| T | aerial target equipment. |
| | aircraft military communications equipment (4 licences). |
| | anti-armour weapons. |
| | armoured plate. |
| T | armoured plate. |
| | artillery. |
| | assault rifles (1). |
| | assault rifles (2). |
| | assault rifles (14000). |
| | ballistic test equipment. |
| | body armour (2 licences). |
| | bomb suits. |
| | combat aircraft (4 licences). |
| | combat shotguns (1) (3 licences). |
| | command communications control and intelligence software (6 licences). |
| | components for aerial target equipment (3 licences). |
| | components for air-to-air missiles. |
| | components for air-to-surface missiles. |
| | components for aircraft cannons. |
| | components for anti-riot/ballistic shields. |
| | components for artillery (3 licences). |
| | components for attack alerting/warning equipment (2 licences). |
| | components for avalanche control projectiles. |
| | components for body armour (3 licences). |
| | components for bombs (2 licences). |
| | components for combat aircraft (31 licences). |
| | components for combat helicopters (2 licences). |
| | components for combat naval vessels. |
| | components for command/control equipment for unmanned air vehicles (6 licences). |
| | components for decoying/countermeasure equipment (5 licences). |
| | components for electronic warfare equipment (10 licences). |
| T | components for electronic warfare equipment. |
| | components for environmental test facilities for electronic warfare equipment (2 licences). |
| T | components for equipment for the development of electronic warfare equipment. |
| | components for equipment for the use of artillery. |
| | components for equipment for the use of electronic warfare equipment (2 licences). |
| | components for guided missile decoying equipment. |

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|---|---|
| | components for high power RF weapon systems. |
| | components for launching/handling/control equipment for missiles (8 licences). |
| | components for launching/handling/control equipment for munitions. |
| | components for machine guns (2 licences). |
| | components for military aero-engines (22 licences). |
| T | components for military aero-engines. |
| | components for military airborne equipment. |
| | components for military aircraft head-up/down displays (14 licences). |
| | components for military combat vehicles (2 licences). |
| | components for military communications equipment (10 licences). |
| | components for military electronic equipment (2 licences). |
| T | components for military electronic equipment. |
| | components for military field engineer equipment. |
| | components for military guidance/navigation equipment (11 licences). |
| | components for military helicopters (7 licences). |
| | components for military helmets (4 licences). |
| | components for military image intensifier equipment. |
| | components for military image recording/processing equipment. |
| | components for military improvised explosive device decoying/detection/disposal/jamming equipment (4 licences). |
| | components for military infrared/thermal imaging equipment. |
| T | components for military infrared/thermal imaging equipment. |
| | components for military radars (10 licences). |
| T | components for military radars (2 licences). |
| | components for military scenario simulation equipment (5 licences). |
| T | components for military scenario simulation equipment. |
| | components for military support aircraft (40 licences). |
| | components for military support vehicles. |
| | components for military training aircraft (40 licences). |
| | components for naval engines. |
| | components for naval radars. |
| | components for NBC detection equipment (2 licences). |
| | components for NBC protective equipment. |
| | components for NBC protective/defensive equipment (8 licences). |
| | components for optical target surveillance equipment. |
| | components for pistols. |
| | components for projectile launchers. |
| | components for small arms ammunition. |
| | components for sniper rifles (2 licences). |
| T | components for sniper rifles. |
| | components for sporting guns (3 licences). |
| | components for surface-to-surface missiles (5 licences). |
| | components for tanks (2 licences). |
| | components for training small arms ammunition (2 licences). |
| | components for turrets. |
| | components for unmanned air vehicles (26 licences). |
| | components for weapon cleaning equipment. |
| | components for weapon mountings. |
| | components for weapon night sights (2 licences). |
| | decoying/countermeasure equipment. |
| | electronic warfare equipment. |
| | equipment for the development of electronic warfare equipment. |
| | equipment for the production of combat aircraft (2 licences). |
| | equipment for the production of military communications equipment. |
| | equipment for the production of small arms ammunition. |
| | equipment for the use of decoying/countermeasure equipment. |
| | equipment for the use of large calibre artillery. |
| | equipment for the use of machine guns. |
| | equipment for the use of military communications equipment. |
| | equipment for the use of military guidance/navigation equipment. |
| | equipment for the use of military support vehicles. |
| | equipment for the use of NBC detection equipment (2 licences). |
| | equipment for the use of NBC protective/defensive equipment. |
| T | equipment for the use of NBC protective/defensive equipment. |
| T | equipment for the use of targeting equipment. |
| T | equipment for the use of weapon night sights. |
| | explosives. |
| | flash suppressers. |
| | general military aircraft components (13 licences). |
| | general military vehicle components (2 licences). |

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| T | general military vehicle components. |
| | general naval vessel components. |
| | ground vehicle military communications equipment. |
| | gun mountings (3 licences). |
| T | gun mountings (2 licences). |
| | gun silencers. |
| T | gun silencers. |
| | hand grenades. |
| | launching/ground support equipment for unmanned air vehicles. |
| | launching/handling/control equipment for missiles (3 licences). |
| | machine guns (3). |
| | military aero-engines (6 licences). |
| T | military aero-engines. |
| | military airborne equipment. |
| | military aircraft ground equipment (2 licences). |
| | military combat vehicles (9 licences). |
| | military communications equipment (8 licences). |
| T | military communications equipment (2 licences). |
| | military electronic equipment (4 licences). |
| T | military electronic equipment (3 licences). |
| | military field engineer equipment. |
| T | military field engineer equipment. |
| | military guidance/navigation equipment (9 licences). |
| T | military guidance/navigation equipment (2 licences). |
| | military helicopters. |
| | military helmets (2 licences). |
| T | military helmets. |
| | military image intensifier equipment (2 licences). |
| T | military image intensifier equipment (3 licences). |
| | military image recording/processing equipment (2 licences). |
| | military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences). |
| T | military infrared/thermal imaging equipment (2 licences). |
| | military laser protection equipment. |
| T | military parachutes and equipment. |
| | military scenario simulation equipment. |
| T | military scenario simulation equipment. |
| | military support aircraft. |
| | military support vehicles (5 licences). |
| | military training aircraft. |
| | military training equipment (2 licences). |
| T | military training equipment. |
| T | naval communications equipment (2 licences). |
| | naval hull penetrators/connectors. |
| | NBC detection equipment (5 licences). |
| | NBC protective/defensive equipment (8 licences). |
| | periscopes. |
| | pistols (1). |
| | pistols (2) (2 licences). |
| | pistols (4). |
| | pistols (1932). |
| | projectile launchers (2 licences). |
| | rangefinding equipment. |
| T | rangefinding equipment. |
| T | rifles (1). |
| | small arms ammunition (2 licences). |
| T | small arms ammunition. |
| T | small arms training equipment. |
| | sniper rifles (1). |
| T | sniper rifles (8). |
| | sniper rifles (1250). |
| | sniper rifles (9400). |
| | software enabling equipment to function as military communications equipment (4 licences). |
| | software for decoying/countermeasure equipment. |
| | software for determining the effects of weapons. |
| | software for equipment for the use of military guidance/navigation equipment. |
| | software for military aero-engines. |
| | software for military communications equipment (3 licences). |
| T | software for military communications equipment. |
| | software for military guidance/navigation equipment. |
| T | Software for modelling/simulating military operation scenarios. |

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| | Software for modelling/simulating/evaluating weapon systems. |
| | sporting guns (1) (10 licences). |
| T | sporting guns (1). |
| | sporting guns (2) (3 licences). |
| T | sporting guns (2). |
| | sporting guns (5) (3 licences). |
| | sporting guns (7). |
| | sporting guns (9). |
| | sporting guns (19). |
| | sporting guns (1400). |
| | sporting guns. |
| | sporting shotgun ammunition. |
| | sporting shotguns (1) (6 licences). |
| | sporting shotguns (2) (2 licences). |
| | sporting shotguns (5). |
| T | sporting shotguns (18). |
| | sporting shotguns (100). |
| | targeting equipment. |
| | technology for air-to-surface missiles (2 licences). |
| | technology for combat aircraft (2 licences). |
| | technology for combat naval vessels. |
| | technology for command communications control and intelligence software (6 licences). |
| | technology for command/control equipment for unmanned air vehicles (2 licences). |
| | technology for electronic warfare equipment. |
| | technology for equipment for the production of military communications equipment. |
| | technology for equipment for the use of military guidance/navigation equipment. |
| | technology for launching/handling/control equipment for missiles (3 licences). |
| T | technology for launching/handling/control equipment for missiles. |
| | technology for military aero-engines (2 licences). |
| | technology for military auxiliary/support vessels. |
| | technology for military communications equipment (5 licences). |
| T | technology for military electronic equipment. |
| | technology for military guidance/navigation equipment (3 licences). |
| | technology for military image recording/processing equipment. |
| | technology for military sonars. |
| | technology for naval electrical/electronic equipment. |
| | technology for naval engines. |
| | technology for naval guns. |
| | technology for NBC detection equipment (2 licences). |
| | technology for NBC protective/defensive equipment. |
| | technology for sniper rifles (2 licences). |
| | technology for software for determining the effects of weapons. |
| | technology for submarines (5 licences). |
| T | technology for submarines. |
| | technology for surface-to-surface missiles (5 licences). |
| | technology for unmanned air vehicles (6 licences). |
| | unfinished products for assault rifles. |
| | unfinished products for combat aircraft. |
| | unfinished products for military aero-engines (11 licences). |
| | unfinished products for military combat vehicles. |
| | unfinished products for surface-to-surface missiles (2 licences). |
| | wall/door breaching projectiles/ammunition. |
| | weapon mountings. |
| | weapon night sights (3 licences). |
| T | weapon night sights (4 licences). |
| | weapon sights (3 licences). |
| T | weapon sights (5 licences). |

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 0A001 | 1 | £2,000 |
| 0B002 | 1 | £260,000 |
| 0C001 | 9 | £59,040 |
| 0D001 | 2 | £200,000 |
| 0E001 | 17 | £836,927 |

| | | |
|-------|----|--------------|
| 1A007 | 2 | £211,405 |
| 1C001 | 6 | £3,486 |
| 1C202 | 3 | £33,746,789 |
| 1C216 | 1 | £3,238 |
| 1C231 | 1 | £340 |
| 1C233 | 3 | £52,350 |
| 1C351 | 7 | £8,012 |
| 1C353 | 2 | £395 |
| 2B001 | 1 | £40,000 |
| 2B122 | 2 | £317,950 |
| 2B352 | 1 | £6,120 |
| 3A001 | 1 | £2,400 |
| 3A101 | 2 | £473,500 |
| 3A230 | 1 | £375,000 |
| 3A233 | 1 | £395,000 |
| 5A002 | 16 | £386,413,866 |
| 5D002 | 4 | £9,368,780 |
| 5E002 | 1 | £500 |
| 6A001 | 3 | £153,042 |
| 6A002 | 1 | £4,224 |
| 6A003 | 2 | £1,258,803 |
| 6A203 | 2 | £35,200 |
| 7A001 | 1 | £50,000 |
| 7A003 | 1 | £115,566 |
| 9A004 | 1 | £36,000,000 |
| 9E001 | 2 | £2 |
| 9E002 | 2 | £0 |
| 9E101 | 2 | £0 |
| 9E102 | 2 | £0 |
| ml16 | 1 | £4,983 |

T accelerometers.
biotechnology equipment.
components for instrumentation cameras (3 licences).
components for marine position fixing equipment.

T components for nuclear reactors.
cryptographic software.
depleted uranium.
devices containing enriched lithium (2 licences).

T devices containing enriched lithium.
direct view imaging equipment.
electromagnetic wave absorbing materials (6 licences).
equipment employing cryptography (14 licences).

T equipment employing cryptography (2 licences).
hafnium compounds.
high acceleration centrifuges (2 licences).
high speed pulse generators.
human pathogens (2 licences).
hydrophones.
inertial equipment.
instrumentation cameras.
machine tools.
maraging steels.
marine position fixing equipment.
mass spectrometers.
metal alloy cylindrical forms (3 licences).
natural uranium.
non-military firing sets.

T non-military firing sets.
pathogenic genetic elements (2 licences).
software for equipment employing cryptography (3 licences).
software for nuclear fuel reprocessing equipment.
software for nuclear reactor fuel element fabrication equipment.
software for nuclear reactors (2 licences).
software for uranium isotope separation equipment.
spacecraft.
technology for complete rocket stages (2 licences).
technology for enriched uranium.

technology for equipment employing cryptography.
 technology for equipment for the production of complete rocket stages (2 licences).
 technology for equipment for the production of hybrid rocket propulsion systems (2 licences).
 technology for equipment for the production of liquid rocket propulsion systems (2 licences).
 technology for equipment for the production of re-entry vehicles (2 licences).
 technology for equipment for the production of rocket interstages (2 licences).
 technology for equipment for the production of rocket separation mechanisms (2 licences).
 technology for equipment for the production of rocket staging mechanisms (2 licences).
 technology for equipment for the production of sounding rockets (2 licences).
 technology for hybrid rocket propulsion systems (2 licences).
 technology for liquid rocket propulsion systems (2 licences).
 technology for materials containing enriched uranium.
 technology for materials containing plutonium-239.
 technology for natural uranium.
 technology for nuclear fuel reprocessing equipment (2 licences).
 technology for nuclear grade graphite.
 technology for nuclear reactor fuel element fabrication equipment (2 licences).
 technology for nuclear reactors (12 licences).
 technology for plutonium processing equipment.
 technology for plutonium-239.
 technology for production facilities for complete rocket stages (2 licences).
 technology for production facilities for hybrid rocket propulsion systems (2 licences).
 technology for production facilities for liquid rocket propulsion systems (2 licences).
 technology for production facilities for re-entry vehicles (2 licences).
 technology for production facilities for rocket interstages (2 licences).
 technology for production facilities for rocket separation mechanisms (2 licences).
 technology for production facilities for rocket staging mechanisms (2 licences).
 technology for production facilities for sounding rockets (2 licences).
 technology for production facilities for space launch vehicles (2 licences).
 technology for production facilities for spacecraft (2 licences).
 technology for re-entry vehicles (2 licences).
 technology for rocket interstages (2 licences).
 technology for rocket separation mechanisms (2 licences).
 technology for rocket staging mechanisms (2 licences).
 technology for software for nuclear reactors.
 technology for sounding rockets (2 licences).
 technology for space launch vehicles (2 licences).
 technology for spacecraft (2 licences).
 technology for the development/production/use of nuclear plant/equipment/materials/software controlled by entries 0A/0B/0C/0D of the Dual-Use Regulation (3 licences).
 technology for uranium conversion equipment (2 licences).
 technology for uranium isotope separation equipment (2 licences).
 technology for uranium-233.
 thorium (8 licences).
 thyristors.
 towed hydrophone arrays.
 toxins (5 licences).
 unfinished products for military aero-engines.
 uranium isotope separation equipment.
 X-ray accelerators.
 X-ray generators.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1A004 | 3 | £232,704 |
| 6A002 | 1 | £2,953 |
| 8A002 | 2 | £20,000 |
| ML5 | 1 | £21,874 |
| ML7 | 3 | £59,825 |
| ML11 | 2 | £6,575 |
| ML17 | 2 | £2,100 |
| ML22 | 1 | £7,385 |

accessories for targeting equipment.

| | |
|---|---|
| | accessories for weapon sights. |
| | civil NBC protection equipment (2 licences). |
| T | civil NBC protection equipment. |
| | components for civil NBC protection equipment. |
| T | components for civil NBC protection equipment. |
| T | components for civil riot control agent protection equipment. |
| T | components for military diving apparatus. |
| | components for NBC protective/defensive equipment (2 licences). |
| T | components for NBC protective/defensive equipment. |
| | direct view imaging equipment. |
| T | military communications equipment. |
| | military electronic equipment. |
| T | military laser protection equipment. |
| | NBC protective/defensive equipment. |
| T | NBC protective/defensive equipment. |
| T | rebreathing swimming equipment (2 licences). |
| | targeting equipment. |
| | technology for weapon sights. |
| | weapon sights. |

SIELs - Incorporation

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|--------------|
| Military | 141 | £197,210,091 |
| Non-military | 6 | £1,129,727 |
| Total | 147 | £198,339,818 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|--------------|
| ML1 | 3 | £2,607,454 |
| ML4 | 11 | £12,507,886 |
| ML5 | 17 | £12,421,581 |
| ML6 | 2 | £149,248 |
| ML7 | 2 | £171,058 |
| ML9 | 3 | £356,130 |
| ML10 | 74 | £53,036,115 |
| ML11 | 14 | £2,165,362 |
| ML14 | 1 | £21,700 |
| ML15 | 2 | £106,986,789 |
| ML16 | 12 | £2,647,204 |
| ML18 | 1 | £4,100,000 |
| ML21 | 3 | £38,311 |
| ML22 | 5 | £1,253 |
| PL5017 | 1 | £0 |

components for bombs.
components for combat aircraft (10 licences).
components for combat helicopters.

components for decoying/countermeasure equipment (3 licences).
 components for electronic warfare equipment.
 components for launching/handling/control equipment for missiles.
 components for launching/handling/control equipment for munitions (3 licences).
 components for military aero-engines (10 licences).
 components for military airborne equipment (2 licences).
 components for military aircraft head-up/down displays (8 licences).
 components for military combat vehicles.
 components for military communications equipment (3 licences).
 components for military electronic equipment.
 components for military guidance/navigation equipment.
 components for military helicopters (2 licences).
 components for military image intensifier equipment.
 components for military radars (10 licences).
 components for military support aircraft (26 licences).
 components for military training aircraft (9 licences).
 components for military training equipment.
 components for military transport aircraft.
 components for naval engines.
 components for NBC protective/defensive equipment.
 components for surface launched rockets.
 components for targeting equipment (3 licences).
 components for unmanned air vehicles.
 components for weapon control equipment.
 components for weapon night sights (3 licences).
 electronic countermeasure equipment.
 equipment for the production of military support aircraft.
 equipment for the use of military communications equipment.
 equipment for the use of NBC detection equipment.
 general military aircraft components (4 licences).
 general military vehicle components.
 general naval vessel components (2 licences).
 launching/handling/control equipment for munitions (2 licences).
 military aircraft head-up/down displays (2 licences).
 military communications equipment (6 licences).
 military electronic equipment.
 military guidance/navigation equipment (2 licences).
 military image recording/processing equipment.
 military radars.
 NBC detection equipment.
 software for military aero-engines.
 software for military communications equipment.
 software for military radars.
 targeting equipment.
 technology for military communications equipment (3 licences).
 technology for military radars.
 technology for military support aircraft.
 unfinished products for combat aircraft (10 licences).
 unfinished products for military aero-engines (2 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|---|----------|
| 0C004 | 1 | £3,450 |
| 2B226 | 1 | £73,565 |
| 5A002 | 3 | £477,400 |
| 6A002 | 1 | £520,000 |
| 6A008 | 1 | £55,312 |

controlled atmosphere furnaces.
 equipment employing cryptography (3 licences).
 focal plane arrays.
 nuclear grade graphite.
 radar equipment.

The items being incorporated in this destination are ultimately destined for all or some of the following:

Afghanistan
Algeria
Australia
Austria
Bahrain
Belgium
Botswana
Brazil
Brunei
Bulgaria
Burkina Faso
Cameroon
Canada
Chad
Chile
China
Colombia
Czech Republic
Denmark
Ecuador
Egypt
Estonia
Finland
France
Gabon
Germany
Greece
Hungary
India
Indonesia
Iraq
Ireland
Israel
Italy
Japan
Jordan
Kuwait
Latvia
Lithuania
Luxembourg
Malaysia
Mexico
Morocco
Netherlands
Nigeria
Norway
Oman
Pakistan
Papua New Guinea
Peru
Poland
Portugal

Qatar
 Romania
 Russia
 Saudi Arabia
 Senegal
 Singapore
 Slovakia
 Slovenia
 South Africa
 South Korea
 Spain
 Sweden
 Taiwan
 Thailand
 Tunisia
 Turkey
 United Arab Emirates
 Yemen

SIELs - Transshipment

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Military | 1 | £64,320 |
| Total | 1 | £64,320 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'). As the items covered by issued SITLs merely pass through the UK, it would be misleading to compare the 'value' for these licences with the value of items originating in the UK.:

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML4 | 1 | £64,320 |

anti-personnel land mines.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|------------------------------|
| No. | Type | Goods Summary |
| 1 | P | animal pathogens |
| 2 | P | components for sporting guns |

| | | |
|----|---|---|
| 3 | P | command communications control and intelligence software, software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 4 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 2] |
| 5 | P | components for aircraft carriers, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for military aero-engines, components for military auxiliary/support vessels, components for military combat vehicles, components for military helicopters, components for military patrol/assault craft, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for military underwater remotely operated vehicles, components for naval engines, components for submarines, components for tanks, general military aircraft components, general military vehicle components, general naval vessel components |
| 6 | T | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 7 | P | components for airborne electronic warfare equipment, components for aircraft military communications equipment, components for aircraft radars, components for electronic countermeasure equipment, components for electronic warfare equipment, components for ground based radars, components for ground vehicle military communications equipment, components for military aircraft navigation equipment, components for military communications equipment, components for missile navigation equipment, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval radars |
| 8 | P | anti-riot/ballistic shields, body armour, bomb suits, components for anti-riot/ballistic shields, components for body armour, components for bomb suits, components for military helmets, military helmets |
| 9 | P | technology for nuclear reactors |
| 10 | P | components for military electronic equipment, military electronic equipment, software for military electronic equipment, technology for military electronic equipment |

| | | |
|----|---|--|
| 11 | P | technology for nuclear reactors |
| 12 | P | hydrophones, towed hydrophone arrays |
| 13 | P | civil NBC protection clothing, components for NBC protective/defensive equipment, NBC protective/defensive equipment |
| 14 | P | components for military support aircraft, technology for military support aircraft |
| 15 | P | components for air-to-air missiles, components for anti-armour missiles, components for anti-ship missiles, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for fire control equipment, components for guided missile decoying equipment, components for laser rangefinders, components for laser warning detectors, components for military combat vehicles, components for military infrared/thermal imaging equipment, components for military patrol/assault craft, components for optical target acquisition equipment, components for optical target surveillance equipment, components for periscopes, components for tanks, components for weapon night sights, components for weapon sights, general military aircraft components, general military vehicle components |
| 16 | P | neutron generators |
| 17 | T | technology for nuclear reactors |
| 18 | P | components for military transport aircraft |
| 19 | P | components for targeting equipment, equipment for the production of targeting equipment, equipment for the use of targeting equipment, software for targeting equipment, technology for targeting equipment |
| 20 | P | components for exploding grenade ammunition |
| 21 | P | components for equipment for the production of military guidance/navigation equipment, components for equipment for the use of military guidance/navigation equipment, components for military guidance/navigation equipment, equipment for the production of military guidance/navigation equipment, equipment for the use of military guidance/navigation equipment, software for equipment for the use of military guidance/navigation equipment, software for military guidance/navigation equipment, technology for military guidance/navigation equipment |
| 22 | P | components for military training aircraft |
| 23 | P | acoustic seabed survey equipment, guidance/navigation equipment, imaging cameras, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment, underwater telecommunications systems |
| 24 | P | software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment |
| 25 | T | technology for nuclear reactors |
| 26 | P | components for military support aircraft |
| 27 | P | components for military support aircraft, equipment for the development of military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, software for equipment for the production of military support aircraft, software for equipment for the use of military support aircraft, software for military support aircraft, technology for equipment for the development of military support aircraft, technology for equipment for the production of military support aircraft, technology for equipment for the use of military support aircraft, technology for military support aircraft |
| 28 | P | components for combat aircraft, components for military aero-engines, components for military support aircraft, components for military training aircraft, environmental test facilities for military aero-engines, equipment for the production of military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines [See footnote 1] |
| 29 | P | aerial target equipment, components for aerial target equipment, components for military training equipment, decoying/countermeasure equipment, military training equipment, software for aerial target equipment, software for military training equipment, technology for aerial target equipment, technology for military training equipment [See footnote 3] |
| 30 | P | towed hydrophone arrays |
| 31 | P | components for military helicopters |

| | | |
|----|---|--|
| 32 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft [See footnote 3] |
| 33 | P | components for combat aircraft, components for military aero-engines, environmental test facilities for military aero-engines, equipment for the production of military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, software for military aero-engines, technology for military aero-engines, unfinished products for military aero-engines |
| 34 | P | components for civil NBC protection equipment, components for NBC protective/defensive equipment |
| 35 | P | aircraft military communications equipment, components for military guidance/navigation equipment, equipment for the use of aircraft military communications equipment, equipment for the use of military communications equipment, equipment for the use of military guidance/navigation equipment, military communications equipment, military electronic equipment, military guidance/navigation equipment, software for aircraft military communications equipment, software for military guidance/navigation equipment, technology for aircraft military communications equipment, technology for military communications equipment, technology for military guidance/navigation equipment |
| 36 | T | electromagnetic wave absorbing materials |
| 37 | P | components for combat aircraft, components for military aircrew protective equipment, equipment for the development of combat aircraft, equipment for the production of combat aircraft, equipment for the use of combat aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military aircraft ground equipment, technology for combat aircraft, technology for equipment for the production of combat aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for signalling devices, technology for test models for combat aircraft, test models for combat aircraft |
| 38 | P | components for military support aircraft, military aircraft ground equipment, technology for military aircraft ground equipment, technology for military support aircraft |
| 39 | P | components for hydrophones, hydrophones |
| 40 | P | components for optical target designator equipment |
| 41 | P | weapon sights [See footnote 4] |
| 42 | P | components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, technology for military support aircraft |
| 43 | P | components for all-wheel drive vehicles with ballistic protection |
| 44 | P | components for military support aircraft, technology for military support aircraft |
| 45 | P | technology for military guidance/navigation equipment, technology for production installations for military guidance/navigation equipment, technology for production installations for surface-to-surface missiles, technology for production installations for targeting equipment, technology for production installations for weapon control equipment, technology for surface-to-surface missiles, technology for targeting equipment, technology for weapon control equipment |
| 46 | P | components for combat aircraft, components for military training aircraft |
| 47 | P | weapon night sights, weapon sights |
| 48 | P | technology for uranium isotope separation equipment |
| 49 | P | anti-riot/ballistic shields, body armour, bomb suits, components for anti-riot/ballistic shields, components for body armour, components for bomb suits, components for military helmets, military helmets |

SITCLs

| Source | Issued | Refused | Revoked |
|---|--------|---------|---------|
| Hong Kong Special Administrative Region | 2 | 0 | 0 |

Issued

components for military helmets (2 licences).

Case & goods Footnotes

1. Licence granted for end use by the Air Force.
2. Licence granted for armed forces end use.
3. Licence granted for government end use.
4. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Uruguay

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 17 days |
| % and number of SIELs completed in 20 working days | 60% (6) |
| % and number of SIELs completed in 60 working days | 100% (10) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 22 days |
| % and number of SITCLs completed in 20 working days | 50% (1) |
| % and number of SITCLs completed in 60 working days | 100% (2) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 168 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|-------------|
| Military | 3 | £476,850 |
| Non-military | 6 | £12,743,569 |
| Total | 9 | £13,220,419 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 2 | £111,129 |
| ML13 | 1 | £364,940 |
| ML22 | 1 | £0 |
| PL5017 | 1 | £782 |

assault rifles (12).
 components for assault rifles.
 components for machine guns.
 equipment for the use of weapon sights.
 gun mountings.
 machine guns (15).
 military helmets.
 sniper rifles (2).
 technology for assault rifles.
 technology for machine guns.
 technology for sniper rifles.
 weapon cleaning equipment.
 weapon night sights.
 weapon sight mounts.
 weapon sights.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------------|
| 1C352 | 1 | £1,960 |
| 2B350 | 2 | £29,788 |
| 5A002 | 3 | £12,396,781 |
| 5D002 | 3 | £315,040 |

components for corrosion resistant chemical manufacturing equipment (2 licences).
 equipment employing cryptography (3 licences).
 human pathogens.
 software for equipment employing cryptography (3 licences).

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat |

| | | |
|---|---|---|
| | | aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 2 | P | towed hydrophone arrays |

SITCLs

| Source | Issued | Refused | Revoked |
|---------|--------|---------|---------|
| Belarus | 1 | 0 | 0 |

Issued

weapon night sights.

Case & goods Footnotes

1. Licence granted for armed forces end use.

Uzbekistan

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 11 days |
| % and number of SIELs completed in 20 working days | 80% (8) |
| % and number of SIELs completed in 60 working days | 100% (10) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 10% (1) |

| | |
|---|---------|
| Median processing time OIELs | 41 days |
| % and number of OIELs completed in 20 working days | 33% (1) |
| % and number of OIELs completed in 60 working days | 67% (2) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 4 | £54,305 |
| Non-military | 3 | £1,563,446 |
| Total | 7 | £1,617,751 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| ML1 | 3 | £24,305 |
| ML3 | 1 | £30,000 |

small arms ammunition.
sporting guns (10) (3 licences).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|------------|
| 5A002 | 2 | £1,234,946 |
| 5D002 | 1 | £300,000 |
| 7A103 | 1 | £28,500 |

equipment employing cryptography (2 licences).
inertial equipment.
software for equipment employing cryptography.

Refused

| | Count |
|--------------|-------|
| Non-military | 1 |
| Total | 1 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 5A002 | 1 |
| 5D002 | 1 |

equipment employing cryptography.

software for equipment employing cryptography.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 2 | 1 |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |

Vanuatu

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Vatican City

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Venezuela

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 13 days |
| % and number of SIELs completed in 20 working days | 90% (9) |
| % and number of SIELs completed in 60 working days | 100% (10) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|---------|
| Median processing time OIELs | 85 days |
| % and number of OIELs completed in 20 working days | 17% (1) |
| % and number of OIELs completed in 60 working days | 33% (2) |

| | |
|---|---------|
| % [as a % of all OIELs cases processed] and number of OIELs refused | 17% (1) |
|---|---------|

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|---------|
| Military | 1 | £594 |
| Non-military | 6 | £76,727 |
| Total | 7 | £77,321 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------|
| ML6 | 1 | £594 |

components for all-wheel drive vehicles with ballistic protection.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 1C351 | 1 | £6,024 |
| 2B352 | 2 | £9,190 |
| 5A002 | 2 | £11,513 |
| 7A103 | 1 | £50,000 |

biotechnology equipment (2 licences).
equipment employing cryptography (2 licences).
inertial equipment.
toxins [See footnote 2].

Revoked

| | Count |
|--------------|-------|
| Non-military | 2 |
| Total | 2 |

The SIELs revoked were no longer granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 5A002 | 2 |
| 5D002 | 1 |

equipment employing cryptography (2 licences).
software for equipment employing cryptography.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |
| 2 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 3 | P | towed hydrophone arrays |

Rejected

| |
|---|
| Applications to this destination refused in full. |
|---|

| No. | Type | Goods Summary |
|-----|------|---|
| 1 | P | pressure transducers, software for semiconductor process equipment [See footnote 2] |

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for civilian / commercial end use.

Vessel and/or Platform in International Waters

Processing Statistics (excluding amendments)

| | |
|--|---------|
| Median processing time SITCLs | 26 days |
| % and number of SITCLs completed in 20 working days | 25% (2) |
| % and number of SITCLs completed in 60 working days | 88% (7) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 61 days |
| % and number of OITCLs completed in 20 working days | 10% (2) |
| % and number of OITCLs completed in 60 working days | 50% (10) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SITCLs

| Source | Issued | Refused | Revoked |
|--|--------|---------|---------|
| Vessel and/or Platform in International Waters | 7 | 0 | 0 |

Issued

assault rifles (2).
 assault rifles (3).
 assault rifles (6).
 assault rifles (10).
 body armour (5 licences).
 components for assault rifles (3 licences).
 components for body armour (5 licences).
 components for sporting guns (2 licences).
 gun mountings (2 licences).
 military helmets (5 licences).
 rifles (32).
 small arms ammunition (7 licences).
 sporting guns (1).
 sporting guns (2) (2 licences).
 sporting guns (4) (2 licences).
 sporting shotgun ammunition.
 weapon sight mounts.
 weapon sights (2 licences).

OITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
|--------|--------|---------|---------|

| | | | |
|---|---|---|---|
| Angola, Benin, Comoros, Egypt, Gabon, Ghana, Jordan, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Canada, Comoros, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, Kenya, Madagascar, Maldives, Malta, Mauritius, Mozambique, Namibia, Oman, Singapore, South Africa, Sri Lanka, Tanzania, United Arab Emirates | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Oman, Saudi Arabia, South Africa, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, Seychelles, South Africa, Sri Lanka, Tanzania | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Djibouti, Egypt, Madagascar, Mauritius, Oman, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Egypt, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Comoros, Kenya, Madagascar, Malaysia, Maldives, Mauritius, Namibia, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |

| | | | |
|--|---|---|---|
| Comoros, Kenya, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Djibouti, Egypt, Greece, Kenya, Madagascar, Maldives, Malta, Mauritius, Oman, Seychelles, Somalia, South Africa, Sri Lanka, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Djibouti, Oman, Saudi Arabia | 1 | 0 | 0 |
| Madagascar, Mauritius, Oman, South Africa, Sri Lanka, Vessel and/or Platform in International Waters | 1 | 0 | 0 |
| Vessel and/or Platform in International Waters | 3 | 0 | 0 |

Issued

acoustic devices for riot control (2 licences).
 anti-armour ammunition (2 licences).
 assault rifles (12 licences).
 blank/inert ammunition (2 licences).
 body armour (14 licences).
 civil body armour.
 combat shotguns (7 licences).
 components for acoustic devices for riot control.
 components for assault rifles (11 licences).
 components for body armour (13 licences).
 components for civil body armour.
 components for combat shotguns (6 licences).
 components for flash suppressers (2 licences).
 components for gun mountings (3 licences).
 components for gun silencers.
 components for military helmets (5 licences).
 components for military image intensifier equipment (3 licences).
 components for military infrared/thermal imaging equipment (3 licences).
 components for pistols (4 licences).
 components for rifles (4 licences).
 components for sniper rifles (4 licences).
 components for sporting guns (7 licences).
 components for sporting shotguns (2 licences).
 components for weapon cleaning equipment.
 components for weapon night sights (3 licences).
 components for weapon sight mounts.
 components for weapon sights (5 licences).
 flash suppressers (2 licences).
 gun mountings (3 licences).
 gun silencers.
 military helmets (13 licences).
 military image intensifier equipment (3 licences).
 military infrared/thermal imaging equipment (3 licences).
 pistols (8 licences).
 rifles (4 licences).
 small arms ammunition (14 licences).
 smoke/pyrotechnic ammunition.
 sniper rifles (6 licences).
 sporting guns (9 licences).
 sporting shotgun ammunition (3 licences).
 sporting shotguns (2 licences).

tear gas/irritant ammunition.
 training anti-armour ammunition (2 licences).
 training small arms ammunition (2 licences).
 weapon cleaning equipment (4 licences).
 weapon night sights (4 licences).
 weapon sight mounts (3 licences).
 weapon sights (12 licences).

Vietnam

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 18 days |
| % and number of SIELs completed in 20 working days | 62% (29) |
| % and number of SIELs completed in 60 working days | 100% (47) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 6% (3) |

| | |
|--|----------|
| Median processing time SITCLs | 43 days |
| % and number of SITCLs completed in 20 working days | 0% (0) |
| % and number of SITCLs completed in 60 working days | 100% (1) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 100% (1) |

| | |
|---|---------|
| Median processing time OIELs | 82 days |
| % and number of OIELs completed in 20 working days | 20% (3) |
| % and number of OIELs completed in 60 working days | 40% (6) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 20% (3) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

| Types of goods on licence | No. of licences | Value |
|--------------------------------|-----------------|------------|
| Military | 11 | £780,877 |
| Non-military | 24 | £1,500,710 |
| Both Military and Non-military | 4 | £1,438,178 |
| Total | 39 | £3,719,765 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML4 | 1 | £935 |
| ML5 | 1 | £160,000 |
| ML7 | 1 | £2,625 |
| ML9 | 1 | £480,000 |
| ML10 | 1 | £90,500 |
| ML11 | 5 | £32,016 |
| ML17 | 1 | £8,410 |
| ML21 | 1 | £3,192 |
| ML22 | 3 | £3,199 |
| PL5017 | 1 | £0 |

ballistic test equipment.
components for ballistic test equipment.
components for military communications equipment (2 licences) [See footnotes 3, 4].
components for military electronic equipment [See footnote 3].
equipment for the operation of military aircraft in confined areas [See footnote 1].
equipment for the use of equipment for the operation of military aircraft in confined areas [See footnote 1].
equipment for the use of weapon sights [See footnote 6].
general naval vessel components.
goods treated for signature suppression for military use [See footnote 6].
military communications equipment [See footnote 3].
munitions/ordnance detection/disposal equipment.
NBC clothing.
NBC protective/defensive equipment.
software for ballistic test equipment.
targeting equipment.
technology for ballistic test equipment.
technology for equipment for the use of weapon sights [See footnote 6].
technology for military patrol/assault craft.

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1C229 | 1 | £800 |
| 1C234 | 1 | £65 |
| 1C351 | 1 | £570 |
| 1E201 | 1 | £2 |
| 2B350 | 1 | £131,258 |
| 2B351 | 3 | £812 |
| 4A003 | 1 | £7,508 |
| 5A001 | 1 | £70,490 |
| 5A002 | 3 | £131,521 |
| 5D002 | 1 | £27,489 |
| 6A003 | 3 | £171,000 |
| 7A003 | 6 | £108,193 |
| 8A001 | 1 | £506,000 |
| 8A002 | 2 | £345,002 |

bismuth.
components for toxic gas monitoring equipment (2 licences).
computer analogue-to-digital equipment.
corrosion resistant chemical manufacturing equipment [See footnote 3].
equipment employing cryptography (3 licences).
imaging cameras (2 licences).
imaging cameras.
inertial equipment (6 licences).

T RF direction finding equipment.
software for equipment employing cryptography.
submersible equipment (2 licences).
submersible vehicle control systems.
submersible vehicles.
technology for composite laminates.
technology for composite structures.
technology for fibre preforms.
technology for fibre prepregs.
toxic gas detectors.
toxins.
zirconium compounds [See footnote 5].

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| 1A004 | 3 | £46,301 |
| 6A002 | 1 | £692,330 |
| 6A003 | 1 | £45,590 |
| ML1 | 1 | £599,333 |
| ML7 | 3 | £36,864 |
| PL5017 | 1 | £17,760 |

T civil NBC protection clothing (3 licences) [See footnote 2].
T direct view imaging equipment.
T equipment for the use of weapon sights.
T imaging cameras.
NBC protective/defensive equipment (3 licences) [See footnote 2].
T weapon night sights.
T weapon sights.

Refused

| | Count |
|--------------------------------|-------|
| Non-military | 1 |
| Both Military and Non-military | 1 |
| Total | 2 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 5A001 | 1 |
| 5D001 | 1 |

software for telecommunications jamming equipment.
telecommunications jamming equipment.

Both Military and Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 6A003 | 1 |
| ML1 | 1 |

imaging cameras.
 weapon night sights.
 weapon sights.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 2 | 1 |
| 7 | 1 |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | P | rebreathing swimming equipment |
| 2 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 3 | P | towed hydrophone arrays |
| 4 | T | towed hydrophone arrays |
| 5 | P | software for inertial equipment |
| 6 | P | technology for NBC detection equipment, technology for software for NBC detection equipment |
| 7 | P | information security equipment, software for information security equipment |

Rejected

| Applications to this destination refused in full. | | |
|---|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for military aero-engines, components for military combat vehicles, components for military helicopters, components for military support aircraft, components for military support vehicles, components for military training aircraft, components for tanks, general military aircraft components, general military vehicle components |
| 2 | P | pressure transducers, software for semiconductor process equipment, technology for semiconductor process equipment [See footnote 3] |
| 3 | P | equipment for the use of weapon sight mounts, goods treated for signature suppression for military use, technology for equipment for the use of weapon sight mounts, weapon night sights, weapon sights |

SITCLs

| Source | Issued | Refused | Revoked |
|---------|--------|---------|---------|
| Belarus | 0 | 1 | 0 |
| | 0 | 1 | 0 |

Refused

imaging cameras.
weapon night sights.
weapon sights.

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for government end use.
3. Licence granted for civilian / commercial end use.
4. Licence granted for accessories / spare parts for civilian / commercial end use.
5. Licence granted for chemical manufacturing equipment for civilian / commercial end use.
6. Licence granted for testing and evaluation purposes. For Government end use.

Virgin Islands of USA

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Wake Island

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Wallis and Futuna Islands

Processing Statistics (excluding amendments)

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

Yemen

Processing Statistics (excluding amendments)

| | |
|--|----------|
| Median processing time SIELs | 22 days |
| % and number of SIELs completed in 20 working days | 43% (3) |
| % and number of SIELs completed in 60 working days | 100% (7) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|--|----------|
| Median processing time SITCLs | 22 days |
| % and number of SITCLs completed in 20 working days | 40% (2) |
| % and number of SITCLs completed in 60 working days | 100% (5) |
| % [as a % of all SITCL cases processed] and number of SITCLs refused | 0% (0) |

| | |
|---|---------|
| Median processing time OIELs | 59 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 75% (3) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 6 | £1,044,253 |
| Total | 6 | £1,044,253 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML10 | 2 | £25,358 |
| ML13 | 4 | £268,895 |
| PL5001 | 1 | £750,000 |

- acoustic devices for riot control [See footnote 5].
- Rv body armour (4 licences) [See footnotes 3, 5, 6].
- Rv components for body armour (4 licences) [See footnotes 3, 5, 6].
- Rv components for military support aircraft (2 licences) [See footnotes 1, 4].
- military helmets (3 licences) [See footnotes 3, 5].

Rv - Some or all of which have subsequently been revoked.

SIELs - Transshipment

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Military | 1 | £570,125 |
| Total | 1 | £570,125 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry')As the

items covered by issued SITLs merely pass through the UK, it would be misleading to compare the 'value' for these licences with the value of items originating in the UK.:

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 1 | £570,125 |
| ML22 | 1 | £0 |
| PL5017 | 1 | £0 |

- Rv assault rifles (400) [See footnote 2].
- Rv components for assault rifles [See footnote 2].
- Rv weapon cleaning equipment [See footnote 2].

Rv - Some or all of which have subsequently been revoked.

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|--|
| No. | Type | Goods Summary |
| 1 | T | acoustic seabed survey equipment, components for inertial equipment, components for magnetometers, components for sonar log equipment, components for submersible equipment, inertial equipment, magnetometers, marine position fixing equipment, sonar log equipment, submersible equipment |
| 2 | P | components for inertial equipment, inertial equipment |

SITCLs

| Source | Issued | Refused | Revoked |
|--------|--------|---------|---------|
| Jordan | 5 | 0 | 0 |

Issued

all-wheel drive vehicles with ballistic protection (5 licences).

Case & goods Footnotes

1. Licence granted for end use by the Air Force.
2. Licence granted for armed forces end use.
3. Licence granted for civilian / commercial end use.
4. Licence granted for accessories / spare parts for end use by the Air Force.
5. Licence granted for anti-piracy operations. For civilian / commercial end use.
6. Licence granted for testing and evaluation purposes. For Government end use.

Zambia

Processing Statistics (excluding amendments)

| | |
|------------------------------|---------|
| Median processing time SIELs | 18 days |
|------------------------------|---------|

| | |
|--|-----------|
| % and number of SIELs completed in 20 working days | 77% (30) |
| % and number of SIELs completed in 60 working days | 100% (39) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OIELs | 146 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 0% (0) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 0% (0) |

| | |
|---|----------|
| Median processing time OITCLs | 6 days |
| % and number of OITCLs completed in 20 working days | 100% (1) |
| % and number of OITCLs completed in 60 working days | 100% (1) |
| % [as a % of all OITCLs cases processed] and number of OITCLs refused | 0% (0) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|------------|
| Military | 22 | £931,753 |
| Non-military | 15 | £1,773,839 |
| Total | 37 | £2,705,593 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|----------|
| ML1 | 5 | £61,937 |
| ML3 | 3 | £300,306 |
| ML6 | 16 | £569,510 |

gun silencers (2 licences).
military support vehicles (16 licences).
rifles (2).
small arms ammunition (3 licences) [See footnote 2].
sporting guns (1).
sporting guns (10).
sporting guns (20).
sporting shotgun ammunition.
weapon sights (3 licences) [See footnote 2].

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|-------|
| | | |

| | | |
|-------|----|------------|
| 5A002 | 14 | £1,365,301 |
| 5D002 | 2 | £300,735 |
| 6A003 | 1 | £500 |
| 6D003 | 2 | £107,304 |

equipment employing cryptography (14 licences).
high performance air traffic control software (2 licences).
T imaging cameras.
software for equipment employing cryptography (2 licences).

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | components for combat aircraft, components for combat helicopters, components for equipment for the development of combat aircraft, components for equipment for the development of combat helicopters, components for equipment for the development of military helicopters, components for equipment for the development of military support aircraft, components for equipment for the development of military training aircraft, components for equipment for the production of combat aircraft, components for equipment for the production of combat helicopters, components for equipment for the production of military helicopters, components for equipment for the production of military support aircraft, components for equipment for the production of military training aircraft, components for military aircrew protective equipment, components for military electronic equipment, components for military helicopters, components for military support aircraft, components for military training aircraft, equipment for the development of combat aircraft, equipment for the development of combat helicopters, equipment for the development of military helicopters, equipment for the development of military support aircraft, equipment for the development of military training aircraft, equipment for the production of combat aircraft, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the production of military support aircraft, equipment for the production of military training aircraft, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, signalling devices, software for combat aircraft, software for military support aircraft, software for military training aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the development of combat helicopters, technology for equipment for the development of military helicopters, technology for equipment for the development of military support aircraft, technology for equipment for the development of military training aircraft, technology for equipment for the production of combat aircraft, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for equipment for the production of military support aircraft, technology for equipment for the production of military training aircraft, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military aircrew protective equipment, technology for military electronic equipment, technology for military helicopters, technology for military support aircraft, technology for military training aircraft, technology for signalling devices, test models for combat aircraft, test models for combat helicopters, test models for military helicopters, test models for military support aircraft, test models for military training aircraft [See footnote 1] |

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Zimbabwe

Processing Statistics (excluding amendments)

| | |
|--|-----------|
| Median processing time SIELs | 19 days |
| % and number of SIELs completed in 20 working days | 56% (20) |
| % and number of SIELs completed in 60 working days | 100% (36) |
| % [as a % of all SIEL cases processed] and number of SIELs refused | 11% (4) |

| | |
|---|---------|
| Median processing time OIELs | 76 days |
| % and number of OIELs completed in 20 working days | 0% (0) |
| % and number of OIELs completed in 60 working days | 25% (1) |
| % [as a % of all OIELs cases processed] and number of OIELs refused | 25% (1) |

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

| Types of goods on licence | No. of licences | Value |
|---------------------------|-----------------|----------|
| Non-military | 26 | £125,082 |
| Total | 26 | £125,082 |

The SIELs issued were granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Non-military

| Control Entry | No. of licences with goods rated using Control Entry | Value |
|---------------|--|---------|
| 2B352 | 1 | £13,945 |
| 5A002 | 19 | £98,159 |
| 5D002 | 4 | £6,750 |
| 5E002 | 2 | £6,228 |

biotechnology equipment.
cryptographic software (4 licences).
equipment employing cryptography (19 licences).
technology for equipment employing cryptography (2 licences).

Refused

| | Count |
|--------------|-------|
| Military | 3 |
| Non-military | 1 |
| Total | 4 |

The SIELs refused were not granted for goods with the following 'Control Entries' (for permanent export except where the case summary description is preceded by a T, which indicates a Temporary Export). Please note that more than one 'Control Entry' can apply to goods on an individual licence and each 'Control Entry' is counted only once per individual licence (regardless of the number of goods that have been rated with that 'Control Entry'):

Military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| ML1 | 1 |
| ML6 | 2 |

T military support vehicles (2 licences).
rifles (2).

Non-military

| Control Entry | No. of licences with goods rated using Control Entry |
|---------------|--|
| 6A003 | 1 |

T imaging cameras.

Information on the Criteria used (from the Consolidated EU and National Arms Export Licensing Criteria) for the above refusals (refusals under WMD are covered by Criterion 1).

| Criteria | Number of times the Criteria were used |
|----------|--|
| 1 | 4 |

OIELs (excluding Other OIELs)

Issued

| Licences issued or where coverage was amended during the period by the inclusion or reinstatement of this destination. | | |
|--|------|---|
| No. | Type | Goods Summary |
| 1 | P | software for equipment employing cryptography [See footnote 1] |
| 2 | P | equipment employing cryptography, technology for equipment employing cryptography |

Rejected

| Applications to this destination refused in full. | | |
|---|------|-----------------|
| No. | Type | Goods Summary |
| 1 | T | imaging cameras |

Country Footnotes

1. Restrictions currently in force with respect to Zimbabwe are set out in Council Decision 2011/101/CFSP, as amended; these include an embargo on the provision of arms and related material, as well as of equipment that might be used for internal repression.

All exports for this destination were approved in accordance with the sanctions in place.

Case & goods Footnotes

1. Licence granted for cryptographic equipment. For commercial end use.



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