



Department for
International Trade

**Strategic Export Controls: Country
Pivot Report**

1st January 2013 - 31st December
2013

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 2013 and 31st December 2013. 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 spreadsheet 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 spreadsheets 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	13742	13578	148	16
- Permanent Standard	11314	11169	131	14
- Temporary Standard	832	825	7	0
- Transhipment	12	12	0	0
- Incorporation	1579	1567	10	2
- For goods covered by EC Reg 1236/2005 (Permanent or Temporary)	5	5	0	0
SITCLs	117	112	5	0
OIELs	297	275	18	4
- Standard	253	231	18	4
- Dealer-to-dealer	22	22	0	0
- Cryptographic	15	15	0	0
- Media	2	2	0	0
- Continental Shelf	5	5	0	0
Global Project Licences	0	0	0	0
OITCLs	33	28	5	0

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 2013 to 31st December 2013

	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	13140	78	16459	98	14 days
- Permanent Standard	11093	78	13878	98	14 days
- Temporary Standard	722	76	918	97	14 days
- Transhipment	20	74	24	89	11 days
- Incorporation	1303	78	1635	98	14 days
- For goods covered by EC Reg 1236/2005 (Permanent or Temporary)	2	40	4	80	23 days
SITCLs	105	57	176	96	18 days
OIELs	144	33	288	65	41 days
- Standard	98	27	219	60	47 days
- Dealer-to-dealer	26	79	33	100	7 days
- Cryptographic	14	45	26	84	22 days
- Media	2	67	3	100	13 days
- Continental Shelf	4	44	7	78	25 days
Global Project Licences	1	50	1	50	91 days
OITCLs	20	36	35	63	42 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)	168	0	5
EU GEA 002 (EU002) - exports of certain dual-use items to certain destinations	23	0	1
EU GEA 003 (EU003) - export after repair/replacement	21	0	0
EU GEA 004 (EU004) - temporary export for exhibition or fair	29	0	0
EU GEA 005 (EU005) - telecommunications	5	0	0
EU GEA 006 (EU006) - chemicals	2	0	0
Chemicals	5	0	1
Cryptographic Development	6	0	0
Export After Exhibition: Dual-Use Items	3	0	0
Export After Repair/Replacement Under Warranty: Dual-Use Items	28	1	0
Export For Repair/Replacement Under Warranty: Dual-Use Items	26	0	0
Dual-Use Items: Hong Kong Special Administrative Region	3	0	0
Open General Export Licence (International Non-Proliferation Regime Decontrols: Dual-Use Items) (Rv)	36	0	1
Low Value Shipments	7	0	0
OIL and GAS Exploration: Dual-Use Items	13	0	0
Technology for Dual-Use Items	19	0	1
Turkey	5	0	1
X	1	0	0
Military and Dual Use Goods: UK Forces deployed in embargoed destinations	4	0	0

OGEL 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	18	0	0
Exports of non-lethal military and Dual-Use Goods: To UK Diplomatic Missions or Consular Posts	2	0	0
Access Overseas to Software and Technology for Military Goods: Individual Use Only	74	0	1
Export After Exhibition or Demonstration: Military Goods	31	0	1
Export After Repair/replacement Under Warranty: Military Goods	47	0	3
Export For Repair/Replacement Under Warranty: Military Goods	46	0	1
Exports or transfers in Support of UK Government Defence Contracts	34	0	1
OGEL (Certified Companies)	8	0	0
OGEL (Exports under the US-UK Defence Trade Co-operation Treaty)	3	0	0
OGEL (International Non-proliferation Regime Decontrols: Military Items) (Rv)	7	0	0
Historic Military Goods	19	0	1
Open General Export Licence (Historic Military Vehicles and Artillery Pieces)	8	0	0
Military Components	26	0	0
Military Goods, Software and Technology	131	0	3
Military Goods: Collaborative Project Typhoon	24	0	0
Military Goods: For Demonstration	40	0	1
Military Goods: A400M Collaborative Programme	0	0	0
Military Goods, Software and Technology: Government or NATO End-Use	68	1	0
Export For Exhibition: Military Goods	53	0	1
Military Surplus Vehicles	9	1	0
Objects of Cultural Interest	0	0	0
Software and Source Code for Military Goods	24	0	0

OGL Name	Registrations in this period	Suspensions in this period	Deregistrations in this period
Technology for Military Goods	80	0	0
Vintage Aircraft	0	0	0
Accompanied Personal Effects: Sporting Firearms (Rv)	1	0	0
Open General Licence: Government of Sierra Leone	0	0	0
Open General Licence - Iraq	6	0	0
Radioactive Sources	2	0	0
Open General Transshipment Licence	3	0	0
Open General Transshipment Licence (Sporting Guns)	0	0	0
Open General Transshipment Licence (Postal Packets)	0	0	0
Open General Transshipment Licence (Dual-use Goods: Hong Kong Special Administrative Region)	2	0	0
Open General Trade Control Licence (Category C Goods)	42	0	0
Open General Trade Control Licence (Trade and Transportation: Small Arms and Light Weapons)	17	0	0
Open General Trade Control Licence (Insurance or Reinsurance)	4	0	0
Open General Trade Control Licence (Maritime Anti-Piracy)	28	0	0
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)	0	0	0
Open General Export Licence (exports in support of joint strike fighter: F-35 Lightning II)	0	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
4	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
8	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/tranquilising 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/tranquilising 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/tranquilising 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/tranquilising 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/tranquilising 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/tranquilising rifles, vintage guns, weapon sights
10	blank/inert ammunition, components for pistols, components for rifles, components for sporting guns, components for weapon sights, crowd control ammunition, pistols, replica sporting rifles, 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, training sporting gun ammunition, weapon sights

Media Open Individual Export Licences (OIELs)

All Countries

No of Licences Issued	Goods Summary
2	all-wheel drive vehicles with ballistic protection, body armour, civil body armour, civil NBC protection clothing, civil NBC protection equipment, components for all-wheel drive vehicles with ballistic protection, components for body armour, components for civil body armour, components for NBC protective/defensive equipment, military helmets, NBC protective/defensive equipment

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
3	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
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	<p>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</p>
1	<p>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</p>
1	<p>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</p>

No of Licences Issued	<p>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, Rwanda, Sierra Leone, Slovakia, Slovenia, Somalia, South Sudan, Spain, Sudan, Sweden, Switzerland, Syria, Tanzania, Uganda, United States of America, Zimbabwe</p>
1	<p>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</p>

	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
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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	imaging cameras
1	inertial equipment, technology for gyroscopes
1	neutron generators
1	towed hydrophone arrays

No of Licences Issued	The following is a list of the items that have been authorised for export to all countries EXCEPT THE FOLLOWING: United Kingdom
1	devices for initiating explosives, explosives, non-military detonators, non-military firing sets, shaped charges

Afghanistan

Processing Statistics (excluding amendments)

Median processing time SIELs	18 days
% and number of SIELs completed in 20 working days	65% (37)
% and number of SIELs completed in 60 working days	98% (56)
% [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	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	119 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	25% (1)

Median processing time OITCLs	516 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	27	£8,260,820
Non-military	19	£1,973,499
Total	46	£10,234,318

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	£115,723
ML3	2	£81,550
ML4	5	£6,976,475
ML5	1	£26,498
ML6	1	£57,389

ML10	4	£148,379
ML11	1	£546,406
ML13	9	£200,065
ML17	1	£104,525
ML21	1	£50
ML22	1	£0
PL5017	2	£3,759

assault rifles (21).
 assault rifles (32).
 body armour (9 licences).
 components for assault rifles (2 licences).
 components for body armour (9 licences).
 components for electronic warfare equipment.
 components for military bridges/pontoons/ferries.
 components for military helicopters (4 licences).
 components for military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences).
 components for pistols (2 licences).
 electronic warfare equipment.
 equipment for the use of attack alerting/warning equipment.
 equipment for the use of electronic warfare equipment.
 gun mountings.
 machine guns (1).
 military helmets (6 licences).
 military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences).
 military improvised explosive device detection equipment.
 military support vehicles.
 pistols (8).
 pistols (17).
 pistols (19).
 small arms ammunition (2 licences).
 software for electronic warfare equipment.
 technology for electronic warfare equipment.
 weapon cleaning equipment.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	3	£119,624
1E002	1	£850
5A001	2	£298,530
5A002	9	£1,440,462
5D002	4	£4,246
6A003	3	£104,700
End Use	1	£5,086

chemicals used for pharmaceutical/healthcare production.
 civil explosive detection/identification equipment.
 civil NBC detection systems (2 licences).
 T civil NBC detection systems.
 components for civil NBC detection systems.
 cryptographic software.
 T cryptographic software.
 equipment employing cryptography (9 licences).
 imaging cameras (3 licences).
 improvised explosive device activation/jamming equipment (2 licences).
 software for equipment employing cryptography (2 licences).
 technology for civil explosive detection/identification equipment.

SIELs - Transshipment

Issued

Types of goods on licence	No. of licences	Value
Military	1	£451,637
Total	1	£451,637

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
ML10	1	£451,637

components for combat helicopters.

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	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes
2	P	equipment employing cryptography [See footnote 1]

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	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

SITCLs

Source	Issued	Refused	Revoked
Bulgaria	1	0	0
Jordan	3	0	0
Romania	2	0	0

Issued

all-wheel drive vehicles with ballistic protection (3 licences).
 components for machine guns (2 licences).
 equipment for the use of machine guns (2 licences).
 gun mountings.
 machine guns (80).
 promoting the supply of air launched rockets.
 technology for machine guns.
 weapon cleaning equipment (2 licences).

OITCLs

Source	Issued	Refused	Revoked
Jordan	1	0	0

Issued

all-wheel drive vehicles with ballistic protection.

Country Footnotes

- 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.

Case & goods Footnotes

- Modem/router for satellite broadband. Commercial end use.

Aland Islands

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)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	1	£535
Total	1	£535

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	£535

weapon sights [See footnote 1].

Case & goods Footnotes

1. Licence granted for sporting / hunting purposes for personal end use.

Albania

Processing Statistics (excluding amendments)

Median processing time SIELs	14 days
% and number of SIELs completed in 20 working days	83% (5)
% 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	106 days
% and number of OIELs completed in 20 working days	0% (0)
% 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)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Non-military	6	£5,220,906
Total	6	£5,220,906

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
3A101	1	£5,020,824
5A001	1	£180,000
5A002	4	£20,082

T equipment employing cryptography (4 licences).
radio jamming equipment.
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	P	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes
2	T	inertial equipment, technology for inertial equipment
3	P	lasers
4	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography
5	P	components for military support aircraft, technology for military support aircraft
6	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
7	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
8	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
9	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment

Algeria

Processing Statistics (excluding amendments)

Median processing time SIELs	13 days
% and number of SIELs completed in 20 working days	77% (27)
% and number of SIELs completed in 60 working days	97% (34)
% [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	8% (1)
% and number of OIELs completed in 60 working days	46% (6)
% [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	17	£3,184,218
Non-military	8	£2,916,391
Total	25	£6,100,609

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	£122,500
ML2	1	£1,508,805
ML5	1	£76,257
ML9	1	£126
ML10	1	£3,762
ML11	10	£281,160
ML13	1	£1,200
ML15	3	£963,195
PL5017	3	£227,213

- T accessories for military image intensifier equipment [See footnote 8].
- T components for body armour.
- T components for military communications equipment (3 licences) [See footnotes 4, 5].
- T components for military communications equipment.
- T components for military electronic equipment.
- T components for military guidance/navigation equipment.
- T components for military support aircraft.
- T components for naval gun installations/mountings [See footnote 6].
- T components for naval guns [See footnote 1].
- T components for weapon control equipment [See footnote 1].
- T components for weapon mountings [See footnote 1].
- T components for weapon night sights [See footnote 1].
- T components for weapon sights [See footnote 1].
- T equipment for the use of military aircraft ground equipment.
- T equipment for the use of weapon mountings [See footnote 1].
- T equipment for the use of weapon night sights [See footnote 1].
- T equipment for the use of weapon sights [See footnote 1].
- T military communications equipment (3 licences).
- T military electronic equipment (3 licences).
- T military guidance/navigation equipment.
- T military image intensifier equipment.
- T military image intensifier equipment.
- T military infrared/thermal imaging equipment.

T weapon night sights [See footnote 1].
 T weapon night sights.
 T weapon sight mounts.
 T weapon sights [See footnote 1].
 T weapon sights.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1C352	1	£10
2B350	2	£52,428
3A101	2	£1,695,823
5A002	3	£1,168,130

animal pathogens [See footnote 9].
 corrosion resistant chemical manufacturing equipment (2 licences).
 equipment employing cryptography (2 licences) [See footnotes 3, 7].
 T equipment employing cryptography.
 X-ray generators (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 aircraft missile protection systems, components for attack alerting/warning equipment, components for decoying/countermeasure equipment, components for military aero-engines, components for military helicopters, equipment for the use of military helicopters, general military aircraft components, military aero-engines, military aircraft ground equipment, military parachutes and equipment, signalling devices, software for military helicopters, technology for aircraft missile protection systems, technology for attack alerting/warning equipment, technology for decoying/countermeasure equipment, technology for equipment for the use of military helicopters, technology for general military aircraft components, technology for military aero-engines, technology for military aircraft ground equipment, technology for military helicopters, technology for military parachutes and equipment, technology for signalling devices
2	T	inertial equipment, technology for inertial equipment
3	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
4	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 2]
5	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
6	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 7]

7	P	aircraft military communications equipment, components for military aero-engines, components for military aircraft head-up/down displays, components for military guidance/navigation equipment, components for military helicopters, equipment for the production of military helicopters, general military aircraft components, military aircraft ground equipment, military guidance/navigation equipment, technology for aircraft military communications equipment, technology for equipment for the production of military helicopters, technology for general military aircraft components, technology for military aero-engines, technology for military aircraft ground equipment, technology for military aircraft head-up/down displays, technology for military guidance/navigation equipment, technology for military helicopters, unfinished products for military helicopters
8	P	general naval vessel components, technology for general naval vessel components

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	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, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive 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	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
2	T	software for military communications equipment, technology for the use of software for military communications equipment

Case & goods Footnotes

1. Licence granted for naval end use.
2. Equipment to improve broadband connectivity. For government and civil end use.
3. Licence granted for government end use.
4. Batteries for communications equipment. Government / defence end use.
5. Licence granted for components for ground to air communications system. Armed forces end use.
6. Thermostat for gun system. Armed forces end user not involved in crowd control / public security.
7. Licence granted for cryptographic equipment. For commercial end use.
8. Licence granted for accessories / spare parts for Air Force end use.
9. Licence granted for medical research purposes by academic end users.

All Countries

Processing Statistics (excluding amendments)

Andorra

Processing Statistics (excluding amendments)

Median processing time SIELs	14 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)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Non-military	2	£7,840
Total	2	£7,840

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'):

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	2	£7,840

equipment employing cryptography (2 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.

Angola

Processing Statistics (excluding amendments)

Median processing time SIELs	12 days
% and number of SIELs completed in 20 working days	84% (72)
% and number of SIELs completed in 60 working days	100% (86)
% [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	71 days
% and number of OIELs completed in 20 working days	8% (1)
% and number of OIELs completed in 60 working days	31% (4)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Median processing time OITCLs	0 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)
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SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	6	£634,817
Non-military	63	£9,364,495
Total	69	£9,999,312

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	£310,800
ML6	1	£180,000
ML10	3	£74,257
ML15	2	£68,960
PL5017	1	£800

T	all-wheel drive vehicles with ballistic protection.
T	components for military training aircraft (2 licences).
T	military aircraft ground equipment.
T	military image intensifier equipment (2 licences).
T	military infrared/thermal imaging equipment (2 licences).
T	weapon night sights (2 licences).
T	weapon sight mounts.
T	weapon sights (2 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0C003	1	£185,000
2B350	4	£765,710
3A001	1	£17,138
5A002	38	£862,026
5D002	3	£21,803
6A001	6	£637,721
7A003	8	£1,205,641
7A103	2	£21,558
8A001	4	£5,621,898
8A002	1	£26,000

corrosion resistant chemical manufacturing equipment (4 licences) [See footnote 2].
cryptographic software (3 licences).
deuterium compounds.
equipment employing cryptography (38 licences) [See footnote 5].
guidance/navigation equipment.
high energy cells.

T	inertial equipment (5 licences). inertial equipment (4 licences). marine position fixing equipment (6 licences). submersible vehicles (3 licences).
T	submersible vehicles.
T	underwater television 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 marine position fixing equipment
2	T	inertial equipment, technology for inertial equipment
3	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography [See footnote 3]
4	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
5	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 4]
6	T	inertial equipment
7	T	towed hydrophone arrays
8	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 5]
9	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 1]
10	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 5]
11	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography

SITCLs

Source	Issued	Refused	Revoked
Namibia	1	0	0

Issued

devices for initiating explosives.

Case & goods Footnotes

1. Licence granted for naval end use.
2. Valves for offshore rig. Civil end use
3. Network security equipment for commercial and civil end use.
4. Equipment to improve broadband connectivity. For government and civil end use.
5. Licence granted for cryptographic equipment. For commercial end use.

Antigua and Barbuda

Processing Statistics (excluding amendments)

Median processing time SIELs	10 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)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	2	£30,864
Non-military	1	£82,750
Total	3	£113,614

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	£10,864
ML10	1	£20,000

small arms ammunition.
unmanned air vehicles.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
7A003	1	£82,750

T inertial equipment.

Argentina

Processing Statistics (excluding amendments)

Median processing time SIELs	16 days
% and number of SIELs completed in 20 working days	70% (30)
% and number of SIELs completed in 60 working days	93% (40)
% [as a % of all SIEL cases processed] and number of SIELs refused	7% (3)

Median processing time OIELs	87 days
% and number of OIELs completed in 20 working days	0% (0)
% 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	47 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	22	£471,030
Non-military	10	£21,595,210
Total	32	£22,066,240

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	£333,280
ML3	2	£106,230
ML4	1	£31,520

- T components for sporting guns.
military improvised explosive device decoying/detection/disposal/jamming equipment.
small arms ammunition (2 licences) [See footnote 3].
- T sporting guns (1) (7 licences).
sporting guns (2) (2 licences) [See footnotes 2, 3].
- T sporting guns (2) (7 licences).
- T sporting guns (3).
sporting guns (15).
sporting guns (600) [See footnote 1].
weapon sights [See footnote 2].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1B002	1	£437,385
1C351	1	£300
5A002	5	£20,400,516
5D002	3	£606,471
6A003	2	£41,328

8A002	1	£109,210
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- A equipment employing cryptography (5 licences).
- human pathogens.
- imaging cameras (2 licences).
- metal alloy powder production equipment.
- software for equipment employing cryptography (3 licences).
- submersible equipment.

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

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
ML10	1

components for military training aircraft.

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
1	2
7	1

SIELs - Incorporation

Refused

	Count
Non-military	1

Total	1
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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
3A001	1

space qualified solar devices.

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	lasers
2	P	triggered spark gaps
3	P	artillery ammunition, components for artillery, components for combat naval vessels, components for decoying/countermeasure equipment, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for military electronic equipment, components for military guidance/navigation equipment, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval gun installations/mountings, components for naval guns, components for NBC detection equipment, components for weapon control equipment, decoying/countermeasure equipment, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, military communications equipment, military electronic equipment, military guidance/navigation equipment, military radars, naval communications equipment, naval electrical/electronic equipment, signalling devices, smoke canisters, smoke/pyrotechnic ammunition, technology for artillery, technology for combat naval vessels, technology for decoying/countermeasure equipment, technology for general naval vessel components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for military communications equipment, technology for military electronic equipment, technology for military guidance/navigation equipment, technology for military radars, technology for naval communications equipment, technology for naval electrical/electronic equipment, technology for naval engines, technology for naval gun installations/mountings, technology for naval guns, technology for NBC detection equipment, technology for signalling devices, technology for smoke canisters, technology for weapon control equipment, training artillery ammunition, weapon control equipment
4	P	software for inertial equipment

5	T	towed hydrophone arrays
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OITCLs

Source	Issued	Refused	Revoked
Austria, China, Japan, Philippines, Turkey, United States of America	1	0	0

Issued

gun mountings.
gun silencers.
small arms ammunition.
sporting guns.
weapon sights.

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 private/sporting use.
2. Licence granted for personal end use.
3. Licence granted for sporting / hunting purposes for personal end use.

Armenia

Processing Statistics (excluding amendments)

Median processing time SIELs	21 days
% and number of SIELs completed in 20 working days	40% (2)
% and number of SIELs completed in 60 working days	100% (5)
% [as a % of all SIEL cases processed] and number of SIELs refused	20% (1)

Median processing time OIELs	206 days
% and number of OIELs completed in 20 working days	0% (0)
% 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
Military	1	£72,500
Non-military	3	£2,016,226
Total	4	£2,088,726

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	£72,500

all-wheel drive vehicles with ballistic protection.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1C350	1	£230
3A101	1	£2,014,496
5A002	1	£1,500

chemicals used for pharmaceutical/healthcare production.
equipment employing cryptography.
X-ray accelerators.

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

sporting guns (1).
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
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	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes
2	P	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. Router for satellite broadband. Commercial end use.

Aruba

Processing Statistics (excluding amendments)

Median processing time OIELs	86 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	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes

Australia

Processing Statistics (excluding amendments)

Median processing time SIELs	11 days
% and number of SIELs completed in 20 working days	94% (208)
% and number of SIELs completed in 60 working days	100% (221)
% [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	16% (6)

% and number of OIELs completed in 60 working days	51% (19)
% [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	167	£25,787,879
Non-military	14	£3,442,665
Both Military and Non-military	2	£57,700
Total	183	£29,288,243

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	92	£2,908,979
ML2	4	£61,044
ML3	1	£573
ML4	11	£500,702
ML5	1	£29,500
ML6	14	£1,702,212
ML7	21	£506,877
ML8	4	£15,969
ML9	7	£55,122
ML10	5	£19,596,772
ML11	8	£75,523
ML16	1	£260,990
ML17	1	£200
ML21	1	£7,376
ML22	7	£15,309
PL5001	1	£14,907
PL5017	13	£35,824

anti-aircraft guns.
 anti-armour weapons.
 anti-riot/ballistic shields.
 command/control equipment for unmanned air vehicles.
 components for combat naval vessels.
 components for decoying/countermeasure equipment (2 licences).
 components for ground vehicle military communications equipment.
 components for gun mountings (2 licences).
 components for launching/handling/control equipment for missiles (2 licences).
 components for machine guns (3 licences).
 components for military combat vehicles (2 licences).
 components for military communications equipment (2 licences).
 components for military electronic equipment.
 components for military training aircraft.
 components for munitions/ordnance detection/disposal equipment.

T components for naval guns (2 licences).
 components for NBC detection equipment.
 components for NBC protective/defensive equipment (5 licences).
 components for rangefinding equipment.
 components for rifles (9 licences).
 components for small arms ammunition.
 components for smoke hand grenades.
 components for sniper rifles (2).

T components for sniper rifles (30 licences).
 components for sniper rifles.
 components for sporting guns (4 licences).
 components for tanks.
 components for turrets.
 components for unmanned air vehicles.
 components for weapon night sights.
 decoying/countermeasure equipment (2 licences).
 energetic materials additives (3 licences).
 equipment for the use of machine guns (2 licences).
 equipment for the use of naval guns.
 equipment for the use of NBC protective/defensive equipment.
 equipment for the use of sniper rifles (3 licences).
 general military aircraft components.
 general military vehicle components.

T(P) general military vehicle components.
 general naval vessel components (6 licences).
 ground vehicle military communications equipment (2 licences).
 gun mountings (8 licences).

T gun mountings.
 gun silencers.
 military aircraft ground equipment.
 military combat vehicles (6 licences).
 military communications equipment (2 licences).
 military devices for initiating explosives.
 military electronic equipment.
 military equipment for initiating explosives (2 licences).

T military guidance/navigation equipment.

T military infrared/thermal imaging equipment.

T military parametric technical databases.
 military support vehicles.
 NBC decontamination equipment.

T NBC detection equipment (2 licences).
 NBC detection equipment.
 NBC protective/defensive equipment (14 licences).
 propellants.
 rifles (3).
 rifles (4).
 smoothbore weapons (2).
 sniper rifles (1) (9 licences).

T sniper rifles (2).
 sniper rifles (3).
 sniper rifles (26).
 sniper rifles (29).
 sniper rifles (60).
 sniper rifles (75).
 sniper rifles (300).

T software for the use of NBC detection equipment.
 sporting guns (1) (16 licences).
 sporting guns (2) (3 licences).
 sporting guns (3).
 sporting guns (4).
 sporting guns (7).
 sporting guns (16).
 sporting guns (17).
 tear gas/riot control agents.
 technology for decoying/countermeasure equipment (2 licences).
 technology for NBC detection equipment (2 licences).
 technology for smoke hand grenades.
 technology for sniper rifles.
 technology for turrets.
 unfinished products for combat aircraft.

- T weapon cleaning equipment (3 licences).
 weapon cleaning equipment.
- T weapon night sights.
- T weapon night sights.
- T weapon sight mounts (4 licences).
 weapon sight mounts.
- T weapon sights (21 licences).
 weapon sights.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0C001	1	£800
1A007	2	£21,616
1C352	1	£10
1C353	1	£5,250
1C354	1	£440
2B350	2	£14,137
5A002	2	£17,694
6A002	1	£180,000
6A008	2	£3,200,000
7A003	1	£2,718

- animal pathogens.
- corrosion resistant chemical manufacturing equipment (2 licences).
- equipment employing cryptography (2 licences).
- focal plane arrays.
- inertial equipment.
- T laser radar equipment (2 licences).
- natural uranium.
- non-military firing sets.
- T non-military firing sets.
- pathogenic genetic elements.
- plant pathogens.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
8A002	2	£12,700
ML17	2	£45,000

- T military diving apparatus (2 licences).
- T rebreathing swimming equipment (2 licences).

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	11	£738,923
Non-military	1	£180,000
Total	12	£918,923

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	11	£738,923

components for combat aircraft.
 components for military aero-engines (6 licences).
 components for military training aircraft (2 licences).
 components for unmanned air vehicles.
 general military aircraft components.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
6A002	1	£180,000

focal plane arrays.

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

- China
- Indonesia
- Malaysia
- 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 military helicopters
2	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
3	P	components for combat aircraft, components for military training aircraft, general military aircraft components, military aircraft ground equipment, technology for combat aircraft, technology for general military aircraft components, technology for military aircraft ground equipment
4	P	components for equipment for the production of military aero-engines, components for military aero-engines, environmental test facilities for military aero-engines, equipment for the development of 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, military electronic equipment, military software, software enabling equipment to function as equipment for the use of military aero-engines, software enabling equipment to function as military electronic equipment, software for military aero-engines, technology for military aero-engines, test models for military aero-engines

5	P	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 [See footnote 1]
6	P	components for military airborne equipment, components for military aircraft ground equipment, equipment for the use of combat aircraft, equipment for the use of combat helicopters, equipment for the use of military helicopters, equipment for the use of military support aircraft, equipment for the use of military training aircraft, military airborne equipment, military aircraft ground equipment
7	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
8	P	components for combat aircraft, components for military support aircraft, components for military training aircraft, general military aircraft components
9	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
10	P	components for military support aircraft, technology for military support aircraft
11	P	components for military support aircraft, general military aircraft components
12	P	components for military training aircraft
13	P	components for combat aircraft, components for ejector seats, components for equipment for the production of ejector seats, components for military aircraft ground equipment, components for military aircrew breathing equipment, components for military aircrew protective equipment, components for military electronic equipment, components for military infrared/thermal imaging equipment, ejector seats, equipment for the production of ejector seats, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, military infrared/thermal imaging equipment, technology for combat aircraft, technology for ejector seats, technology for equipment for the production of ejector seats, 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 infrared/thermal imaging equipment, test models for ejector seats, test models for military aircrew breathing equipment, test models for military aircrew protective equipment [See footnote 2]
14	P	components for military helicopters, general military aircraft components
15	T	inertial equipment
16	P	weapon sights
17	P	artillery ammunition, components for artillery, components for combat naval vessels, components for decoying/countermeasure equipment, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for military electronic equipment, components for military guidance/navigation equipment, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval gun installations/mountings, components for naval guns, components for NBC detection equipment, components for weapon control equipment, decoying/countermeasure equipment, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, military communications equipment, military electronic equipment, military guidance/navigation equipment, military radars, naval communications equipment, naval electrical/electronic equipment, signalling devices, smoke canisters, smoke/pyrotechnic ammunition, technology for artillery, technology for combat naval vessels, technology for decoying/countermeasure equipment, technology for general naval vessel components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for military communications equipment, technology for military electronic equipment, technology for military guidance/navigation equipment, technology for military radars, technology for naval communications equipment, technology for naval electrical/electronic equipment, technology for naval engines, technology for naval gun installations/mountings, technology for naval guns, technology for NBC detection equipment, technology for signalling devices, technology for smoke canisters, technology for weapon control equipment, training artillery ammunition, weapon control equipment

18	P	weapon sights
19	T	towed hydrophone arrays
20	P	components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, general military aircraft components, technology for equipment for the production of military support aircraft, technology for equipment for the use of military support aircraft, technology for general military aircraft components, technology for military support aircraft
21	P	general military aircraft components
22	P	components for NBC protective/defensive equipment, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment, technology for equipment for the use of NBC protective/defensive equipment, technology for 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.

Case & goods Footnotes

1. OIEL rejected for Russia and South Africa. These destinations require the increased scrutiny of a SIEL for such equipment.
2. Components for escape system from combat aircraft. Military end use.

Australian Antarctic Territory

Processing Statistics (excluding amendments)

Median processing time OIELs	236 days
% and number of OIELs completed in 20 working days	50% (1)
% 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)

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	inertial equipment

Austria

Processing Statistics (excluding amendments)

Median processing time SIELs	10 days
% and number of SIELs completed in 20 working days	78% (36)
% and number of SIELs completed in 60 working days	100% (46)
% [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	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	23 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	24	£33,386,521
Non-military	4	£936,674,450
Total	28	£970,060,971

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	£2,942,049
ML6	2	£205,969
ML10	8	£30,145,680
ML11	4	£63,763
ML15	2	£28,960
ML21	1	£0
ML22	1	£100

- command/control equipment for unmanned air vehicles (2 licences).
- components for combat aircraft.
- components for command/control equipment for unmanned air vehicles (2 licences).
- components for military aero-engines (2 licences).
- equipment for the use of military communications equipment.
- general military vehicle components.
- gun silencers.
- military communications equipment.
- T military electronic equipment (2 licences).
- military guidance/navigation equipment.
- T military guidance/navigation equipment.
- T military image intensifier equipment (2 licences).
- military support aircraft.
- pistols (2).
- rifles (1) (2 licences).
- software for military communications equipment.
- sporting guns (1).
- technology for military communications equipment.
- T turrets.
- weapon night sights.
- T weapon night sights (2 licences).

T weapon sights (5 licences).
 weapon sights (2 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0E001	1	£500
1C001	1	£50,000
5A002	1	£936,620,000
6A002	1	£3,950

components for equipment employing cryptography.
 direct view imaging equipment.
 electromagnetic wave absorbing materials.
 equipment employing cryptography.
 technology for nuclear reactors.

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	8	£87,762
Total	8	£87,762

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	4	£19,849
ML7	2	£20,970
ML11	2	£44,384
PL5017	3	£2,558

components for military combat vehicles (3 licences).
 components for military communications equipment (2 licences).
 components for NBC protective/defensive equipment.
 equipment for the use of military communications equipment (2 licences).
 equipment for the use of NBC protective/defensive equipment.
 general military vehicle components.
 NBC protective/defensive equipment.

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

Kuwait

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 training aircraft
2	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
3	T	neutron generators
4	P	triggered spark gaps
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 aircraft, components for military support aircraft, components for military training aircraft, general military aircraft components
7	P	components for military support aircraft, technology for military support aircraft
8	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]
9	T	assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for machine guns, components for pistols, components for rifles, components for smoothbore weapons, components for sniper rifles, components for sporting guns, heavy machine guns, machine guns, pistols, rifles, small arms ammunition, smoothbore weapons, sniper rifles, sporting guns, weapon sight mounts, weapon sights
10	P	weapon sights
11	P	components for equipment for the use of military aero-engines, components for military aero-engines, components for test equipment 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, technology for software for military aero-engines, test equipment for military aero-engines
12	T	components for military aircraft ground equipment, components for military training aircraft, military aircraft ground equipment, military helicopters, military training aircraft, technology for military aircraft ground equipment, technology for military training aircraft
13	P	components for combat aircraft
14	P	components for NBC protective/defensive equipment, equipment for the production of NBC protective/defensive equipment, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment, technology for equipment for the use of NBC protective/defensive equipment, technology for NBC protective/defensive equipment
15	P	components 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
16	T	imaging cameras

OITCLs

Source	Issued	Refused	Revoked
Germany	1	0	0

Issued

components for military support vehicles.
military support vehicles.

Case & goods Footnotes

1. Equipment to improve broadband connectivity. For government and civil end use.

Azerbaijan

Processing Statistics (excluding amendments)

Median processing time SIELs	14 days
% and number of SIELs completed in 20 working days	79% (30)
% and number of SIELs completed in 60 working days	100% (38)
% [as a % of all SIEL cases processed] and number of SIELs refused	5% (2)

Median processing time SITCLs	40 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	100% (2)

Median processing time OIELs	77 days
% and number of OIELs completed in 20 working days	0% (0)
% and number of OIELs completed in 60 working days	25% (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	1	£8,750
Non-military	26	£4,061,691
Total	27	£4,070,441

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
PL5001	1	£8,750

anti-riot/ballistic shields.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1C226	1	£115,019
2B350	5	£252,948
3A101	1	£1,236,488
5A002	7	£58,082
5D002	5	£1,963
5E002	1	£598
6A003	6	£606,955
6A008	1	£1,421,652
7A003	2	£39,211
7A103	1	£5,568
8A001	2	£323,206

T
corrosion resistant chemical manufacturing equipment (5 licences).
cryptographic software (2 licences).
equipment employing cryptography (7 licences).
imaging cameras (5 licences).
imaging cameras.
inertial equipment (3 licences).
radar equipment.
software for equipment employing cryptography (3 licences).
submersible vehicles (2 licences).
technology for equipment employing cryptography.
tungsten carbide tubes.
X-ray accelerators.

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	1
ML6	1

all-wheel drive vehicles with ballistic protection.
components for all-wheel drive vehicles with ballistic protection.
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
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	components for marine position fixing equipment
2	T	inertial equipment, technology for inertial equipment
3	P	equipment employing cryptography [See footnote 1]
4	T	inertial equipment
5	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 2]
6	T	imaging cameras

SITCLs

Source	Issued	Refused	Revoked
Canada	0	1	0
Ukraine	0	1	0

Refused

anti-riot/ballistic shields.
bomb suits.
military helmets.
promoting the supply of constructions for ballistic protection of military systems.
promoting the supply of military support vehicles.

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. Router for satellite broadband. Commercial end use.
2. Licence granted for cryptographic equipment. For commercial end use.

Azores

Processing Statistics (excluding amendments)

Median processing time OIELs	295 days
% and number of OIELs completed in 20 working days	0% (0)
% 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)

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	components for military aircraft ground equipment, components for military training aircraft, military aircraft ground equipment, military helicopters, military training aircraft, technology for military aircraft ground equipment, technology for military training aircraft

Bahamas

Processing Statistics (excluding amendments)

Median processing time SIELs	6 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	18 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	376 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	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.

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	68% (57)
% and number of SIELs completed in 60 working days	88% (74)
% [as a % of all SIEL cases processed] and number of SIELs refused	2% (2)

Median processing time SITCLs	216 days
% and number of SITCLs completed in 20 working days	50% (1)
% 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	157 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	17% (2)

Median processing time OITCLs	33 days
% and number of OITCLs completed in 20 working days	40% (2)
% and number of OITCLs completed in 60 working days	60% (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	45	£17,850,902
Non-military	21	£16,082,506
Both Military and Non-military	1	£20,000
Total	67	£33,953,407

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	£6,097,437
ML2	4	£1,820,933

ML3	7	£117,953
ML4	1	£616
ML5	5	£60,042
ML6	4	£2,428
ML10	9	£4,269,379
ML11	5	£353,341
ML13	2	£800,000
ML17	2	£3,234,009
ML22	2	£1,013,564
PL5001	1	£67,500
PL5017	4	£13,700

- anti-riot/ballistic shields [See footnote 17].
artillery [See footnote 5].
assault rifles (5000) [See footnote 2].
- T combat aircraft.
components for aircraft cannons.
components for assault rifles [See footnote 2].
- T components for combat aircraft.
components for equipment for the use of attack alerting/warning equipment.
components for equipment for the use of electronic countermeasure equipment [See footnote 8].
components for machine guns [See footnote 13].
- T components for machine guns.
components for military bridges/pontoons/ferries.
components for military communications equipment [See footnote 3].
components for military improvised explosive device decoying/detection/disposal/jamming equipment [See footnote 14].
components for military radars (3 licences).
components for military training aircraft (7 licences) [See footnote 3].
components for munitions/ordnance detection/disposal equipment [See footnote 14].
components for naval guns.
components for sniper rifles [See footnote 10].
components for sporting guns (3 licences) [See footnotes 1, 10, 4].
components for weapon mountings.
equipment for the use of assault rifles [See footnote 2].
equipment for the use of military communications equipment [See footnote 3].
equipment for the use of naval guns.
general military vehicle components [See footnote 18].
goods treated for signature suppression for military use [See footnote 3].
ground vehicle military communications equipment (3 licences) [See footnote 11].
- T gun mountings.
gun silencers (4 licences) [See footnotes 1, 10, 23, 4].
- T gun silencers.
- T machine guns (1).
- T machine guns (6).
military communications equipment (5 licences) [See footnotes 11, 3].
military helmets (2 licences) [See footnotes 16, 22].
military improvised explosive device decoying/detection/disposal/jamming equipment [See footnote 14].
munitions/ordnance detection/disposal equipment [See footnote 14].
naval guns.
pistols (1) [See footnote 4].
pistols (2) [See footnote 10].
rifles (2) [See footnote 4].
small arms ammunition (7 licences) [See footnotes 10, 23, 3, 4, 6, 9].
- T sniper rifles (1) (2 licences).
sniper rifles (7) [See footnote 3].
sporting guns (1) (3 licences) [See footnotes 1, 10, 4].
sporting guns (2).
sporting guns (3) [See footnote 1].
sporting guns (4) [See footnote 4].
sporting guns (10) [See footnote 23].
technology for military communications equipment [See footnote 3].
technology for naval guns.
weapon cleaning equipment (2 licences) [See footnote 2].
- T weapon cleaning equipment.

T weapon mountings.
 weapon sight mounts (2 licences) [See footnote 2].
 weapon sights (3 licences) [See footnotes 1, 3].
 weapon sights (2 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1C350	2	£4,037
2B350	1	£425
5A002	8	£15,360,297
5D002	3	£273,850
6A002	1	£3,100
6A003	1	£5,400
7A003	6	£109,397
7A103	2	£320,000
End Use	1	£6,000

 accessories for materials analysis equipment.
 chemicals used for chemical/materials production (2 licences) [See footnote 12].
 corrosion resistant chemical manufacturing equipment.
 T direct view imaging equipment.
 equipment employing cryptography (8 licences) [See footnotes 15, 19, 21].
 T imaging cameras.
 inertial equipment (6 licences).
 T inertial equipment (2 licences).
 software for equipment employing cryptography (3 licences) [See footnote 21].

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
6A002	1	£5,000
ML1	1	£15,000

T direct view imaging equipment.
 T weapon night 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
ML1	1

ML6	1
-----	---

T general military vehicle components.
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
2	2
3	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	equipment employing cryptography
2	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
3	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 7]
4	P	information security equipment [See footnote 20]
5	P	accessories for military image intensifier equipment, equipment for the use of military aircrew protective equipment, equipment for the use of military communications equipment, military aircrew protective equipment, military communications equipment, technology for military aircrew protective equipment, technology for military communications equipment [See footnote 3]

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	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, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment
2	P	equipment employing cryptography

SITCLs

Source	Issued	Refused	Revoked
Serbia	0	1	0

Refused

small arms ammunition.

OITCLs

Source	Issued	Refused	Revoked
South Africa	1	0	0
South Korea	1	0	0
Vessel and/or Platform in International Waters	1	0	0

Issued

accessories for military image intensifier equipment.
 accessories for military infrared/thermal imaging equipment.
 acoustic devices for riot control.
 anti-armour ammunition.
 assault rifles.
 body armour.
 bomb suits.
 combat shotguns.
 components for acoustic devices for riot control.
 components for anti-armour ammunition.
 components for assault rifles.
 components for body armour.
 components for combat shotguns.
 components for crowd control ammunition.
 components for ground vehicle military communications equipment.
 components for gun mountings.
 components for military communications equipment.
 components for military helmets.
 components for military image intensifier equipment.
 components for military infrared/thermal imaging equipment.
 components for naval communications equipment.
 components for pistols.
 components for rifles.
 components for small arms ammunition.
 components for sniper rifles.
 components for sporting guns.
 components for tear gas/irritant ammunition.
 components for wall/door breaching projectiles/ammunition.
 components for weapon night sights.
 components for weapon sights.
 crowd control ammunition.
 ground vehicle military communications equipment.
 gun mountings.
 military communications equipment.
 military helmets (3 licences).
 military image intensifier equipment.
 military infrared/thermal imaging equipment.
 naval communications equipment.
 pistols.
 rifles.
 small arms ammunition.
 sniper rifles.
 sporting guns.
 tear gas/irritant ammunition.
 wall/door breaching projectiles/ammunition.
 weapon cleaning equipment.
 weapon night sights.
 weapon sight mounts.
 weapon sights.

Case & goods Footnotes

1. HMG exceptionally agreed to export a number of firearms, and associated accessories, to Bahrain for personal sporting use. They are not for use by the Bahraini security services, law enforcement agencies or armed forces.
2. Licence granted for naval end use.
3. Licence granted for armed forces end use.
4. Licence granted for personal end use.
5. Licence granted for 20mm artillery cannon for government / defence end use.
6. Licence granted for government / defence end use.
7. Equipment to improve broadband connectivity. For government and civil end use.
8. Licence granted for batteries. Armed forces end user not involved in crowd control / public security.
9. Licence granted for sporting shotgun cartridges for personal end use.
10. Licence granted for sporting small arms, components and ammunition for the personal end use.
11. Licence granted for radio intercom equipment for government / defence end use.
12. The item is used in the formation of cleaning detergent. Civil end use
13. Licence granted for spare parts for machine guns. Armed forces end user not involved in crowd control / public security.
14. Demonstration of empty plastic containers used by the explosive ordnance disposal community to defeat improvised explosive devices, unexploded ordnance. Government end use.
15. Licence granted for IT communications equipment for civilian end use.
16. Protective helmets for government / defence end use.
17. Protective shields and helmets for government / defence end use.
18. Repair of cameras for a recovery vehicle. Government / defence end use.
19. Repair of radios for government / defence end use.
20. Licence granted for civilian / commercial end use.
21. Licence granted for cryptographic equipment. For commercial end use.
22. Licence granted for protective equipment for crowd control use. For Government end use.
23. Licence granted for sporting / hunting purposes for personal end use.

Bangladesh

Processing Statistics (excluding amendments)

Median processing time SIELs	17 days
% and number of SIELs completed in 20 working days	65% (15)
% 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	45 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	56 days
% and number of OIELs completed in 20 working days	0% (0)
% and number of OIELs completed in 60 working days	57% (4)
% [as a % of all OIELs cases processed] and number of OIELs refused	14% (1)

Median processing time OITCLs	150 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	12	£13,388,990
Non-military	6	£116,470
Total	18	£13,505,460

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	£250
ML3	1	£20,000
ML4	2	£435,140
ML5	3	£12,695,201
ML11	2	£9,910
ML13	2	£19,365
ML22	1	£208,500
PL5001	1	£624

anti-riot/ballistic shields [See footnote 1].
bomb suits.
components for decoying/countermeasure equipment [See footnote 6].
components for fire location equipment (3 licences).
components for military equipment for initiating explosives [See footnote 1].
components for military guidance/navigation equipment.
components for military improvised explosive device decoying/detection/disposal/jamming equipment [See footnote 1].
components for munitions/ordnance detection/disposal equipment [See footnote 1].
fire location equipment (2 licences).
military equipment for initiating explosives [See footnote 1].
military guidance/navigation equipment.
military helmets (2 licences) [See footnote 7].
military improvised explosive device decoying/detection/disposal/jamming equipment [See footnote 1].
munitions/ordnance detection/disposal equipment [See footnote 1].
pistols (1) [See footnote 3].
small arms ammunition [See footnote 4].
technology for general naval vessel components.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£36,250
1C111	1	£107
5A001	1	£51,270
5A002	1	£1,380
5D001	1	£3
6A003	1	£21,461
End Use	1	£6,000

civil explosive detection/identification equipment.
constituents of propellants.

	equipment employing cryptography [See footnote 8].
	general laboratory equipment.
	imaging cameras [See footnote 5].
T	radio jamming equipment.
T	software for radio 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	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
2	P	components for aircraft carriers, components for combat naval vessels, components for military auxiliary/support vessels, components for military electronic equipment, components for military patrol/assault craft, components for submarines
3	T	towed hydrophone arrays
4	P	accessories for military image intensifier equipment, equipment for the use of military aircrew protective equipment, equipment for the use of military communications equipment, military aircrew protective equipment, military communications equipment, technology for military aircrew protective equipment, technology for military communications equipment [See footnote 2]

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	P	imaging cameras

OITCLs

Source	Issued	Refused	Revoked
South Africa	1	0	0

Issued

bomb suits.
military helmets.

Case & goods Footnotes

1. Approval granted for use by a Government Organisation for the legitimate disposal of explosives.
2. Licence granted for armed forces end use.
3. Licence granted for personal end use.
4. Licence granted for sporting ammunition to be used by army shooting team.
5. Licence granted for cameras for fire fighting use. Government / defence end use.
6. Missile defence for naval use.
7. Protective helmets for the Coast Guard.
8. Licence granted for cryptographic equipment. For commercial end use.

Barbados

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	53 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	150 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	2	£1,289
Total	2	£1,289

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	£759
ML3	2	£530

small arms ammunition (2 licences).
sporting guns (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	hydrophones, towed hydrophone arrays

OITCLs

Source	Issued	Refused	Revoked
South Africa	1	0	0

Issued

bomb suits.
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.

Belarus

Processing Statistics (excluding amendments)

Median processing time SIELs	17 days
% and number of SIELs completed in 20 working days	60% (9)
% 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	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	72 days
% and number of OIELs completed in 20 working days	0% (0)
% and number of OIELs completed in 60 working days	33% (1)
% [as a % of all OIELs cases processed] and number of OIELs refused	33% (1)

Median processing time OITCLs	25 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	10	£5,560,103
Total	10	£5,560,103

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
3A101	3	£4,934,765
4A003	2	£114,388
5A002	1	£120,000
6A003	2	£12,750
6A005	1	£2,700
7A103	1	£375,400
7E101	1	£100

T components for equipment employing cryptography.
 T computer analogue-to-digital equipment (2 licences).
 imaging cameras (2 licences).
 inertial equipment.
 laser optical components.
 T technology for inertial equipment.
 X-ray accelerators.
 X-ray generators (2 licences).

OIELs (excluding Other OIELs)

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	P	imaging cameras

Country Footnotes

- 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.

Belgium

Processing Statistics (excluding amendments)

Median processing time SIELs	11 days
% and number of SIELs completed in 20 working days	91% (86)
% and number of SIELs completed in 60 working days	100% (94)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (0)

Median processing time OIELs	86 days
% and number of OIELs completed in 20 working days	5% (2)
% and number of OIELs completed in 60 working days	46% (17)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Median processing time OITCLs	264 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	67	£3,271,169
Non-military	9	£485,780
Total	76	£3,756,949

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	32	£890,204
ML2	3	£2,300
ML3	3	£87,794
ML4	2	£470,940
ML6	8	£301,728
ML7	3	£23,963
ML10	4	£1,352,608
ML11	5	£46,525
ML15	3	£51,464
ML16	2	£38,725
PL5001	5	£2,588
PL5017	4	£2,331

- T anti-armour ammunition.
T anti-riot guns.
anti-riot/ballistic shields (5 licences).
assault rifles (3).
components for combat aircraft.
components for ground vehicle military communications equipment.
components for military aero-engines.
components for military combat vehicles (2 licences).
T components for military combat vehicles.
components for military communications equipment (2 licences).
components for military support aircraft.
T components for military support vehicles.
components for pistols.
components for rifles.
components for smoke/pyrotechnic ammunition.
components for sporting guns (1).
components for sporting guns (2 licences).
components for turrets.
devices containing military pyrotechnic materials (2 licences).

T	equipment for the use of machine guns. general military vehicle components. grenade launchers (2 licences). gun mountings. machine guns (1) (3 licences). machine guns (3).
T	military electronic equipment (3 licences). military image intensifier equipment.
T	military image intensifier equipment (2 licences).
T	military infrared/thermal imaging equipment. military support aircraft. military support vehicles (2 licences).
T	military support vehicles. NBC detection equipment. NBC protective/defensive equipment (2 licences). pistols (50). rifles (5). sniper rifles (1) (2 licences). sporting guns (1) (2 licences). sporting guns (2) (2 licences). sporting guns (3). sporting guns (18). training tear gas/irritant ammunition. turrets. unfinished products for military support aircraft. unfinished products for sporting guns. weapon night sights.
T	weapon night sights (3 licences). weapon sight mounts (2 licences).
T	weapon sight mounts. weapon sights (13 licences).
T	weapon sights (2 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0C002	5	£468,520
0E001	3	£4,803
5A002	1	£12,457

equipment with reduced electromagnetic emanations.
materials containing enriched uranium.
materials containing plutonium-239 (2 licences).
products containing plutonium-239 (2 licences).
technology for nuclear reactors (3 licences).

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	10	£129,901
Total	10	£129,901

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	£8,705
ML6	2	£4,201
ML9	1	£1,072
ML10	6	£115,924

components for combat aircraft.
 components for machine guns.
 components for military support aircraft (5 licences).
 components for turrets (2 licences).
 general naval vessel components.

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

Austria
 Brazil
 France
 Germany
 Italy
 Luxembourg
 Malaysia
 Saudi Arabia
 Spain
 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 military helicopters, components for military support aircraft
2	P	components for combat aircraft, components for military aero-engines, components for military support aircraft, general military aircraft components
3	P	components for military support aircraft
4	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
5	P	components for military support aircraft, general military aircraft components
6	P	triggered spark gaps
7	P	components for military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, military electronic equipment, military software, software enabling equipment to function as equipment for the use of military aero-engines, software enabling equipment to function as military electronic equipment, software for military aero-engines, technology for military aero-engines
8	P	aircraft diaphragms, aircraft gaskets, aircraft seals, components for military aero-engines, components for military aircraft ground equipment, equipment for the use of military aircraft ground equipment, military aero-engines, military aircraft ground equipment, military containers, military software, software for military aero-engines, technology for military aero-engines

9	P	components for combat aircraft, technology for combat aircraft
10	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
11	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
12	P	components for military aero-engines
13	P	components for military support aircraft, technology for military support aircraft
14	P	components for military training aircraft
15	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
16	P	components for combat aircraft, components for ejector seats, components for equipment for the production of ejector seats, components for military aircraft ground equipment, components for military aircrew breathing equipment, components for military aircrew protective equipment, components for military electronic equipment, components for military infrared/thermal imaging equipment, ejector seats, equipment for the production of ejector seats, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, military infrared/thermal imaging equipment, technology for combat aircraft, technology for ejector seats, technology for equipment for the production of ejector seats, 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 infrared/thermal imaging equipment, test models for ejector seats, test models for military aircrew breathing equipment, test models for military aircrew protective equipment [See footnote 1]
17	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 2]
18	P	components for military helicopters, general military aircraft components
19	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment

20	T	assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for machine guns, components for pistols, components for rifles, components for smoothbore weapons, components for sniper rifles, components for sporting guns, heavy machine guns, machine guns, pistols, rifles, small arms ammunition, smoothbore weapons, sniper rifles, sporting guns, weapon sight mounts, weapon sights
21	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
22	P	weapon sights
23	P	artillery ammunition, components for artillery, components for combat naval vessels, components for decoying/countermeasure equipment, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for military electronic equipment, components for military guidance/navigation equipment, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval gun installations/mountings, components for naval guns, components for NBC detection equipment, components for weapon control equipment, decoying/countermeasure equipment, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, military communications equipment, military electronic equipment, military guidance/navigation equipment, military radars, naval communications equipment, naval electrical/electronic equipment, signalling devices, smoke canisters, smoke/pyrotechnic ammunition, technology for artillery, technology for combat naval vessels, technology for decoying/countermeasure equipment, technology for general naval vessel components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for military communications equipment, technology for military electronic equipment, technology for military guidance/navigation equipment, technology for military radars, technology for naval communications equipment, technology for naval electrical/electronic equipment, technology for naval engines, technology for naval gun installations/mountings, technology for naval guns, technology for NBC detection equipment, technology for signalling devices, technology for smoke canisters, technology for weapon control equipment, training artillery ammunition, weapon control equipment
24	P	weapon sights
25 (Rv)	P	components for military aero-engines, military aero-engines, software for military aero-engines, technology for military aero-engines, technology for software for military aero-engines
26	T	components for military aircraft ground equipment, components for military training aircraft, military aircraft ground equipment, military helicopters, military training aircraft, technology for military aircraft ground equipment, technology for military training aircraft
27	P	aircraft cannons, components for air launched rockets, components for air-to-air missiles, components for air-to-surface missiles, components for aircraft cannons, components for aircraft carriers, components for anti-aircraft guns, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for command communications control and intelligence software, components for decoying/countermeasure equipment, components for depth charges, components for electronic warfare equipment, components for equipment for the operation of military aircraft in confined areas, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for launching/handling/control equipment for rockets, components for machine guns, components for military aero-engines, components for military auxiliary/support vessels, components for military communications equipment, components for military electronic equipment, components for military guidance/navigation equipment, components for military helicopters, components for military patrol/assault craft, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval guns, components for naval mines, components for periscopes, components for sensor integration equipment, components for submarines, components for surface launched rockets, components for surface-to-surface missiles, components for targeting equipment, components for

		torpedoes, components for weapon control equipment, components for weapon mountings, decoying/countermeasure equipment, electronic warfare equipment, equipment for the operation of military aircraft in confined areas, general military aircraft components, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, machine guns, military aero-engines, military guidance/navigation equipment, military radars, naval engines, naval guns, technology for air launched rockets, technology for air-to-air missiles, technology for air-to-surface missiles, technology for aircraft cannons, technology for combat aircraft, technology for combat helicopters, technology for depth charges, technology for electronic warfare equipment, technology for general military aircraft components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for launching/handling/control equipment for rockets, technology for machine guns, technology for military aero-engines, technology for military electronic equipment, technology for military helicopters, technology for military radars, technology for torpedoes, torpedoes
28	P	general military aircraft components
29	P	components for military support aircraft
30	P	components for military aero-engines, military aero-engines, software for military aero-engines, technology for military aero-engines
31	P	components for military aero-engines

Rv - Some or all of which have subsequently been revoked.

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 aero-engines, military aero-engines

Case & goods Footnotes

1. Components for escape system from combat aircraft. Military end use.
2. Equipment to improve broadband connectivity. For government and civil end use.

Belize

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 SITCLs	12 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 OITCLs	150 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	1	£25,149
Total	1	£25,149

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	£25,149

small arms ammunition [See footnote 1].

SITCLs

Source	Issued	Refused	Revoked
Bosnia and Herzegovina	1	0	0

Issued

small arms ammunition.

OITCLs

Source	Issued	Refused	Revoked
South Africa	1	0	0

Issued

bomb suits.
military helmets.

Case & goods Footnotes

1. Licence granted for training purposes and is for government / military end use.

Benin

Processing Statistics (excluding amendments)

Median processing time SIELs	12 days
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% and number of SIELs completed in 20 working days	82% (9)
% and number of SIELs completed in 60 working days	100% (11)
% [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	0% (0)
% 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)

Median processing time OITCLs	135 days
% and number of OITCLs completed in 20 working days	40% (2)
% and number of OITCLs completed in 60 working days	40% (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	1	£45,676
Non-military	6	£731,137
Total	7	£776,813

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
ML13	1	£33,676

T body armour.
T components for body armour.
T military helmets.
T weapon night sights.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	3	£31,207
6A002	1	£14,780
7A103	2	£685,000
7E101	1	£150

direct view imaging equipment.

T equipment employing cryptography (3 licences) [See footnote 3].
T inertial equipment (2 licences).
T technology for gyroscopes.

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	equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]
2	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 2]
3	T	inertial equipment

OITCLs

Source	Issued	Refused	Revoked
Benin, Cameroon, Comoros, Ghana, Gibraltar, Madagascar, Mauritius, Mozambique, Namibia, Nigeria, Republic of Congo, Republic of Guinea, Sao Tome and Principe, South Africa, Spain, Tanzania, Togo	1	0	0
Benin, Egypt, Ghana, India, Jordan, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Pakistan, Saudi Arabia, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, United Arab Emirates, United Arab Emirates, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0

Issued

acoustic devices for riot control (2 licences).
body armour (2 licences).
bomb suits.
combat shotguns.
components for acoustic devices for riot control (2 licences).
components for body armour (2 licences).
components for bomb suits.
components for military helmets (2 licences).
components for rifles.
military helmets (2 licences).
rifles.
small arms ammunition.
weapon sights.

Case & goods Footnotes

1. Equipment to improve broadband connectivity. For government and civil end use.
2. Licence granted for civilian / commercial end use.
3. Licence granted for cryptographic equipment. For commercial end use.

Bermuda

Processing Statistics (excluding amendments)

Median processing time SIELs	12 days
% and number of SIELs completed in 20 working days	90% (9)
% and number of SIELs completed in 60 working days	90% (9)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (0)

Median processing time OIELs	44 days
% and number of OIELs completed in 20 working days	0% (0)
% and number of OIELs completed in 60 working days	100% (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	£23,195
Non-military	4	£111,617
Total	8	£134,812

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	£1,533
ML4	1	£816
ML13	1	£10,000
PL5001	1	£10,846

anti-riot/ballistic shields.
body armour.
small arms ammunition.
training hand grenades.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A005	2	£17,767
5A002	1	£6,860
7A003	1	£86,990

T civil body armour (2 licences).
equipment employing cryptography.
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	£1,290
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	£1,290

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	£1,290

pepper sprays for self protection.

Bolivia

Processing Statistics (excluding amendments)

Median processing time OIELs	376 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)

Bosnia and Herzegovina

Processing Statistics (excluding amendments)

Median processing time SIELs	13 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)
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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	95 days
% and number of OIELs completed in 20 working days	0% (0)
% and number of OIELs completed in 60 working days	25% (2)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Median processing time OITCLs	51 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	3	£3,527
Non-military	9	£216,611
Both Military and Non-military	1	£450
Total	13	£220,588

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	£2,395
ML4	1	£60
ML18	1	£1,073

assault rifles (2) [See footnote 1].
 components for assault rifles [See footnote 1].
 components for ballistic test equipment.
 munitions/ordnance detection/disposal equipment.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
2B001	1	£101,405
2B201	1	£103,700
5A002	7	£9,874
5D002	2	£1,631
5E002	1	£1

cryptographic software.
equipment employing cryptography (7 licences).
machine tools (2 licences).
software for equipment employing cryptography.
technology for cryptographic software.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£350
ML7	1	£100

civil NBC protection equipment [See footnote 2].
civil riot control agent protection equipment [See footnote 2].
components for civil NBC protection equipment [See footnote 2].
components for NBC protective/defensive equipment [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
2	P	lasers
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
5	P	software for inertial equipment

SITCLs

Source	Issued	Refused	Revoked
United States of America	1	0	0

Issued

assault rifles (1).
weapon cleaning equipment.
weapon sights.

OITCLs

Source	Issued	Refused	Revoked
Malaysia	1	0	0

Issued

components for demolition charges/devices.
 components for munitions/ordnance detection/disposal equipment.
 demolition charges/devices.
 munitions/ordnance detection/disposal equipment.

Case & goods Footnotes

1. Licence granted for civilian end use.
2. Protective masks and filters to be used as display items by the manufacturer's agent. Civilian end user.

Botswana

Processing Statistics (excluding amendments)

Median processing time SIELs	14 days
% and number of SIELs completed in 20 working days	60% (15)
% 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 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	60 days
% and number of OIELs completed in 20 working days	9% (1)
% 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	150 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	12	£6,585,086
Non-military	9	£1,612,129
Both Military and Non-military	1	£41,832
Total	22	£8,239,047

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	£858,544
ML6	2	£1,160,371
ML10	1	£235,000
ML11	2	£51,600
ML13	2	£4,123,016
ML15	5	£151,280
PL5017	4	£5,275

- body armour (2 licences) [See footnotes 1, 4].
- components for body armour (2 licences) [See footnotes 1, 4].
- components for military aero-engines.
- components for sniper rifles [See footnote 5].
- T equipment for the use of weapon night sights.
- gun mountings [See footnote 5].
- gun silencers [See footnote 5].
- T military communications equipment.
- T military electronic equipment (2 licences).
- military helmets (2 licences) [See footnotes 1, 4].
- T military image intensifier equipment (4 licences).
- T military infrared/thermal imaging equipment (5 licences).
- military support vehicles (2 licences).
- sniper rifles (1) [See footnote 5].
- sporting guns (8).
- T weapon night sights (5 licences).
- weapon sight mounts [See footnote 5].
- T weapon sight mounts (3 licences).
- weapon sights (2 licences) [See footnote 5].
- T weapon sights (5 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1C352	1	£10
5A001	2	£86,887
5A002	5	£25,231
5D001	1	£1
PL8001	1	£1,500,000

- animal pathogens [See footnote 7].
- devices for initiating explosives [See footnote 2].
- equipment employing cryptography (5 licences).
- T radio jamming equipment (2 licences).
- 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	£1,952
ML7	1	£9,794
ML13	1	£30,086

body armour [See footnote 6].
 components for civil riot control agent protection equipment [See footnote 6].
 military helmets [See footnote 6].
 NBC protective/defensive equipment [See footnote 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	T	inertial equipment, technology for inertial equipment
2	P	equipment employing cryptography [See footnote 3]
3	P	components for combat aircraft, components for military support aircraft, components for military training aircraft, general military aircraft components
4	P	components for military training aircraft
5	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment
6	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
7	T	imaging cameras
8	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment

OITCLs

Source	Issued	Refused	Revoked
South Africa	1	0	0

Issued

bomb suits.
 military helmets.

Case & goods Footnotes

1. Licence granted for training purposes and is for government / military end use.
2. Licence granted for detonator cabling for use in the mining and quarrying industry.
3. Router for satellite broadband. Commercial end use.
4. Licence granted for evaluation purposes. Government / defence end user.
5. For retail sale for sporting and hunting use.
6. Public disorder (protective/defensive) equipment to be used for operations and training.
7. Licence granted for medical research purposes by academic end users.

Brazil

Processing Statistics (excluding amendments)

Median processing time SIELs	13 days
% and number of SIELs completed in 20 working days	85% (278)
% and number of SIELs completed in 60 working days	98% (323)
% [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	67 days
% and number of OIELs completed in 20 working days	3% (1)
% and number of OIELs completed in 60 working days	48% (15)
% [as a % of all OIELs cases processed] and number of OIELs refused	3% (1)

Median processing time OITCLs	72 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	179	£45,595,757
Non-military	95	£168,542,349
Both Military and Non-military	4	£240,405
Total	278	£214,378,511

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	£696,977
ML2	6	£1,154,021
ML3	3	£296,092
ML4	13	£1,172,051
ML5	3	£181,189
ML6	2	£38,383
ML7	8	£72,711
ML9	29	£933,698

ML10	77	£30,905,743
ML11	25	£2,026,873
ML14	1	£50,644
ML15	1	£1,742,000
ML16	6	£745,639
ML17	2	£4,638,472
ML18	1	£35,350
ML21	6	£63,300
ML22	16	£835,612
PL5001	1	£1,400
PL5017	5	£5,601

accessories for naval guns (2 licences) [See footnotes 2, 20].
 anti-riot/ballistic shields [See footnote 14].
 artillery ammunition [See footnote 2].
 assault rifles (1) [See footnote 8].
 ballistic test equipment [See footnote 8].
 components for air-to-surface missiles [See footnote 19].
 components for artillery.
 components for assault rifles (2 licences) [See footnotes 8, 9].
 components for ballistic test equipment [See footnote 8].
 components for combat aircraft (25 licences).
 components for combat helicopters (8 licences).
 components for combat naval vessels (7 licences).
 components for decoying/countermeasure equipment.
 components for electronic countermeasure equipment.
 components for electronic warfare equipment [See footnote 2].
 components for launching/handling/control equipment for munitions (2 licences) [See footnote 13].
 components for machine guns (3 licences) [See footnotes 10, 2, 9].
 components for military auxiliary/support vessels.
 components for military bridges/pontoons/ferries.
 components for military combat vehicles.
 components for military communications equipment (7 licences) [See footnote 6].
 components for military electronic equipment (2 licences) [See footnote 2].
 components for military equipment for initiating explosives (3 licences).
 components for military guidance/navigation equipment.
 components for military helicopters (6 licences) [See footnote 4].
 T components for military improvised explosive device decoying/detection/disposal/jamming equipment.
 components for military patrol/assault craft.
 components for military support aircraft (14 licences).
 components for military training aircraft (13 licences).
 components for military transport aircraft.
 components for naval communications equipment.
 components for naval electrical/electronic equipment.
 components for naval guns (4 licences) [See footnotes 2, 20].
 components for NBC detection equipment.
 components for NBC protective/defensive equipment (3 licences).
 T components for NBC protective/defensive equipment.
 components for sporting guns [See footnote 8].
 components for submarines (5 licences).
 components for surface-to-surface missiles (2 licences).
 components for targeting equipment.
 components for weapon mountings (2 licences) [See footnotes 2, 20].
 equipment for the use of ballistic test equipment [See footnote 8].
 equipment for the use of machine guns [See footnote 9].
 equipment for the use of military communications equipment (2 licences) [See footnote 6].
 equipment for the use of military equipment for initiating explosives (4 licences).
 general military aircraft components (8 licences).
 T general military vehicle components.
 general naval vessel components (12 licences).
 gun silencers [See footnote 10].
 launching/handling/control equipment for munitions (2 licences).
 machine guns (1) [See footnote 10].
 military airborne equipment.
 military aircraft ground equipment.

	<p>military communications equipment (9 licences) [See footnote 6].</p> <p>military equipment for initiating explosives (4 licences).</p> <p>military guidance/navigation equipment (6 licences).</p>
T	<p>military improvised explosive device decoying/detection/disposal/jamming equipment.</p> <p>military infrared/thermal imaging equipment.</p> <p>military training equipment.</p> <p>naval communications equipment (2 licences).</p> <p>naval electrical/electronic equipment.</p> <p>naval guns (2 licences) [See footnotes 2, 20].</p> <p>NBC protective/defensive equipment (5 licences).</p>
T	<p>NBC protective/defensive equipment (2 licences).</p> <p>small arms ammunition (2 licences) [See footnotes 10, 9].</p> <p>sniper rifles (5) [See footnote 8].</p> <p>software for combat naval vessels.</p> <p>software for military communications equipment (3 licences) [See footnote 6].</p> <p>software for military guidance/navigation equipment.</p> <p>software for military training equipment.</p> <p>sporting guns (4) [See footnote 8].</p>
T	<p>targeting equipment.</p> <p>technology for combat naval vessels.</p> <p>technology for decoying/countermeasure equipment.</p> <p>technology for machine guns [See footnote 10].</p> <p>technology for military communications equipment (5 licences) [See footnote 6].</p> <p>technology for military guidance/navigation equipment (2 licences).</p> <p>technology for military training equipment.</p> <p>technology for naval guns [See footnote 20].</p> <p>technology for surface-to-surface missiles (3 licences).</p> <p>technology for the use of naval guns [See footnote 2].</p> <p>test models for surface-to-surface missiles.</p> <p>training small arms ammunition [See footnote 9].</p> <p>unfinished products for military support aircraft (6 licences).</p>
T	<p>unmanned air vehicles.</p> <p>weapon cleaning equipment [See footnote 10].</p>
T	<p>weapon night sights (2 licences).</p>
T	<p>weapon sight mounts (2 licences) [See footnotes 10, 8].</p>
T	<p>weapon sight mounts (2 licences).</p>
T	<p>weapon sights (4 licences) [See footnotes 10, 2, 20, 8].</p>
T	<p>weapon sights (2 licences).</p>

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0A001	1	£2,456,135
0C001	1	£780
0C002	2	£156,800,000
1C010	1	£47,167
1C231	1	£400
1C232	1	£26,300
1C240	1	£60,000
1C351	2	£26,803
1C352	1	£10
2B006	1	£150
2B350	8	£277,636
2B351	1	£355
2B352	1	£169,188
2E101	1	£26,690
2E301	4	£2
3A001	3	£154,834
3A101	1	£1,072,105
3A228	2	£43,000
3C003	1	£7,770
5A001	5	£1,662,020
5A002	8	£1,223,114
5D001	1	£4
5D002	2	£300,001

5E002	9	£49,911
6A001	7	£678,753
6A002	4	£8,200
6A003	11	£290,879
6A005	2	£148,100
6A203	1	£29,355
6A205	1	£52,701
7A001	2	£35,063
7A003	12	£496,675
7A102	1	£7,275
7A103	4	£208,522
8A001	2	£356,648
8C001	2	£1,819,900
9A012	1	£5,898
9D004	1	£4

- T accelerometers (2 licences).
acoustic seabed survey equipment (2 licences).
animal pathogens.
biotechnology equipment.
components for corrosion resistant chemical manufacturing equipment (2 licences) [See footnote 15].
components for marine position fixing equipment.
- T components for marine position fixing equipment.
components for nuclear reactors.
compound semiconductor precursor chemicals.
corrosion resistant chemical manufacturing equipment (6 licences) [See footnotes 16, 5].
dimensional measuring equipment.
- T direct view imaging equipment (4 licences).
enriched uranium (2 licences).
equipment employing cryptography (8 licences).
fibrous/filamentary materials.
guidance equipment for civil unmanned air vehicles.
guidance/navigation equipment.
gyroscopes.
hafnium.
helium-3.
high energy cells.
human pathogens.
- T imaging cameras (8 licences).
imaging cameras (3 licences).
inertial equipment (11 licences).
- T inertial equipment (2 licences).
instrumentation cameras.
lasers (3 licences).
- T marine position fixing equipment (2 licences).
marine position fixing equipment.
microwave components (2 licences).
nickel powders.
products containing depleted uranium.
products containing thorium.
- T radio jamming equipment (3 licences).
remote control equipment for unmanned air vehicles.
RF direction finding equipment.
- T RF direction finding equipment.
software enabling equipment to function as equipment employing cryptography.
software for civil unmanned air vehicles.
software for equipment employing cryptography.
software for guidance equipment for civil unmanned air vehicles.
- T software for radio jamming equipment.
software for remote control equipment for unmanned air vehicles.
submersible vehicles (2 licences) [See footnote 4].
syntactic foam (2 licences).
technology for corrosion resistant chemical manufacturing equipment (4 licences) [See footnote 16].
technology for equipment employing cryptography (9 licences).
technology for vibration test equipment.
toxic gas monitoring equipment.
toxins.
triggered spark gaps (2 licences) [See footnote 1].
X-ray accelerators.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£150
6A002	1	£111,185
6A003	1	£12,570
8A002	2	£12,700
ML1	1	£55,560
ML7	1	£150
ML17	2	£45,000
PL5017	1	£3,090

- T civil NBC protection clothing.
- T direct view imaging equipment.
- T equipment for the use of weapon sights.
- T imaging cameras.
- T military diving apparatus (2 licences).
- T NBC protective/defensive equipment.
- T rebreathing swimming equipment (2 licences).
- T weapon night sights.
- T weapon sight mounts.
- T weapon sights.

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	11	£857,051
Non-military	1	£21,425
Total	12	£878,476

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	£87,401
ML5	1	£4,500
ML10	5	£711,325
ML11	2	£53,825

- components for launching/handling/control equipment for munitions [See footnote 17].
- components for military radars.
- components for military support aircraft (2 licences).
- components for military training aircraft (3 licences).
- launching/handling/control equipment for munitions (2 licences) [See footnote 3].
- military communications equipment.
- military guidance/navigation equipment [See footnote 17].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
2B350	1	£21,425

corrosion resistant chemical manufacturing equipment.

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

Afghanistan
Argentina
Colombia
Czech Republic
Indonesia
Mauritania
Portugal
Switzerland
United Arab Emirates
United States of America

SIELs - Transshipment

Issued

Types of goods on licence	No. of licences	Value
Military	3	£198,929
Total	3	£198,929

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	£21,682
ML3	1	£143,712
ML4	1	£11,904
ML13	2	£21,632
ML22	1	£0
PL5017	1	£0

anti-armour ammunition [See footnote 12].
blank/inert ammunition [See footnote 12].
body armour (2 licences) [See footnotes 11, 7].
components for body armour [See footnote 7].
components for machine guns [See footnote 11].
components for pistols [See footnote 11].
components for rifles [See footnote 11].
components for signalling devices [See footnote 12].

components for small arms ammunition [See footnote 12].
 CS hand grenades [See footnote 12].
 equipment for the use of rifles [See footnote 11].
 machine guns (4) [See footnote 11].
 military helmets [See footnote 7].
 pistols (25) [See footnote 11].
 rifles (15) [See footnote 11].
 signalling devices [See footnote 12].
 small arms ammunition [See footnote 12].
 technology for pistols [See footnote 11].
 weapon cleaning equipment [See footnote 11].

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 training aircraft, equipment for the use of military training aircraft, technology for equipment for the use of military training aircraft, technology for military training aircraft
2	P	equipment employing cryptography
3	P	lasers
4	P	components for marine position fixing equipment
5	P	aerial target equipment, components for aerial target equipment, software for aerial target equipment, technology for aerial target equipment
6	P	technology for military airborne equipment
7	P	triggered spark gaps
8	P	components for military airborne equipment, components for military aircraft ground equipment, equipment for the use of combat aircraft, equipment for the use of combat helicopters, equipment for the use of military helicopters, equipment for the use of military support aircraft, equipment for the use of military training aircraft, military airborne equipment, military aircraft ground equipment
9	P	components for military support aircraft
10	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
11	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment
12	P	components for aircraft carriers, components for combat naval vessels, components for military auxiliary/support vessels, components for military electronic equipment, components for military patrol/assault craft, components for submarines
13	T	inertial equipment
14	P	information security equipment [See footnote 18]
15	P	artillery ammunition, components for artillery, components for combat naval vessels, components for decoying/countermeasure equipment, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for military electronic equipment, components for military guidance/navigation equipment, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval gun installations/mountings, components for naval guns, components for NBC detection equipment, components for weapon control equipment, decoying/countermeasure equipment, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, military communications equipment, military electronic equipment, military guidance/navigation equipment, military radars, naval communications equipment, naval electrical/electronic equipment, signalling devices, smoke canisters, smoke/pyrotechnic ammunition, technology for artillery, technology for combat naval vessels, technology for decoying/countermeasure equipment, technology for general naval vessel components, technology for

		launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for military communications equipment, technology for military electronic equipment, technology for military guidance/navigation equipment, technology for military radars, technology for naval communications equipment, technology for naval electrical/electronic equipment, technology for naval engines, technology for naval gun installations/mountings, technology for naval guns, technology for NBC detection equipment, technology for signalling devices, technology for smoke canisters, technology for weapon control equipment, training artillery ammunition, weapon control equipment
16	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
17	T	towed hydrophone arrays
18	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
19	P	components for equipment employing cryptography, equipment employing cryptography, software for equipment employing cryptography
20	P	aircraft cannons, components for air launched rockets, components for air-to-air missiles, components for air-to-surface missiles, components for aircraft cannons, components for aircraft carriers, components for anti-aircraft guns, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for command communications control and intelligence software, components for decoying/countermeasure equipment, components for depth charges, components for electronic warfare equipment, components for equipment for the operation of military aircraft in confined areas, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for launching/handling/control equipment for rockets, components for machine guns, components for military aero-engines, components for military auxiliary/support vessels, components for military communications equipment, components for military electronic equipment, components for military guidance/navigation equipment, components for military helicopters, components for military patrol/assault craft, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval guns, components for naval mines, components for periscopes, components for sensor integration equipment, components for submarines, components for surface launched rockets, components for surface-to-surface missiles, components for targeting equipment, components for torpedoes, components for weapon control equipment, components for weapon mountings, decoying/countermeasure equipment, electronic warfare equipment, equipment for the operation of military aircraft in confined areas, general military aircraft components, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, machine guns, military aero-engines, military guidance/navigation equipment, military radars, naval engines, naval guns, technology for air launched rockets, technology for air-to-air missiles, technology for air-to-surface missiles, technology for aircraft cannons, technology for combat aircraft, technology for combat helicopters, technology for depth charges, technology for electronic warfare equipment, technology for general military aircraft components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for launching/handling/control equipment for rockets, technology for machine guns, technology for military aero-engines, technology for military electronic equipment, technology for military helicopters, technology for military radars, technology for torpedoes, torpedoes
21	P	general military aircraft components
22	P	software for inertial equipment
23	P	components for military support aircraft
24	P	hydrophones, towed hydrophone arrays
25	P	general naval vessel components, technology for general naval vessel components

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	P	imaging cameras

SITCLs

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

Issued

bomb suits (2 licences).
 components for machine guns.
 equipment for the use of machine guns.
 flash suppressers.
 gun mountings.
 machine guns (15).
 military helmets (2 licences).
 technology for machine guns.
 weapon cleaning equipment.

OITCLs

Source	Issued	Refused	Revoked
China, Philippines, Turkey	1	0	0

Issued

gun mountings.
 gun silencers.
 small arms ammunition.
 sporting guns.
 weapon sights.

Case & goods Footnotes

- Licence granted for use by a commercial company.
- Licence granted for naval end use.
- Licence granted for components for incorporation into aircraft parts for onward transmission to Mauritania for use by the Mauritanian government.
- Licence granted for armed forces end use.
- Non-Military Chemical Manufacturing Equipment. Civil End use.
- Military communications equipment. Armed forces end user not involved in crowd control / public security.
- Licence granted for ballistic helmets, vests and panels. Armed forces end user not involved in crowd control / public security.
- Licence granted for ballistic testing equipment. Civilian end use.
- Licence granted for small arms and light weapons accessories: conversion kit fitted to the user's weapon prevents live fire. Man Marker Rounds fired from the converted weapon leave a wax mark to indicate that the target was hit. Target Bullet Round is for reduced range target practice. Face mask and groin protector. Law enforcement end use."
- Licence granted for submachine guns, components and accessories, including silencers and sights and small arms ammunitions. All for testing and evaluation purposes in advance of the World Cup and Olympic Games. Law enforcement end use.
- Licence granted for various equipment, including small arms and light weapons, components and accessories, handcuffs, tactical vest, knee protectors, elbow protectors. Armed forces end user not involved in crowd control / public security.

12. Licence granted for various equipment including cartridges, flares, tear gas grenades, distress signals, man overboard signals. Armed forces end user not involved in crowd control / public security.
13. Component for aircraft armament system. Civilian end user with government / military customers.
14. Explosive shield for protection of military/civilian personnel. Armed forces end user not involved in crowd control / public security.
15. Replacement impeller for pump. Civil end use (non-Military)
16. Replacement pump. Civil end use
17. 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.
18. Licence granted for civilian / commercial end use.
19. Licence granted for accessories / spare parts for Government end use.
20. Licence granted for accessories / spare parts for Navy end use.

British Antarctic Territory

Processing Statistics (excluding amendments)

Median processing time OIELs	55 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)

British Virgin Islands

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 OIELs	55 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	1	£4,106
Non-military	1	£782
Total	2	£4,888

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	1	£3,120
ML3	1	£822
PL5017	1	£164

gun silencers [See footnote 1].
small arms ammunition [See footnote 1].
sporting guns (2) [See footnote 1].
weapon sight mounts [See footnote 1].
weapon sights [See footnote 1].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5D002	1	£782

cryptographic software.

Case & goods Footnotes

- Licence granted for use by a National Park Trust

Brunei

Processing Statistics (excluding amendments)

Median processing time SIELs	13 days
% and number of SIELs completed in 20 working days	91% (41)
% and number of SIELs completed in 60 working days	98% (44)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (0)

Median processing time SITCLs	33 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	62 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	87 days
% and number of OITCLs completed in 20 working days	0% (0)
% and number of OITCLs completed in 60 working days	33% (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	32	£2,635,533
Non-military	4	£164,288
Both Military and Non-military	3	£2,242,683
Total	39	£5,042,504

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	£838,799
ML3	3	£508,283
ML4	7	£69,772
ML6	8	£250,006
ML7	1	£2,660
ML10	5	£659,523
ML11	3	£137,744
ML13	2	£51,828
ML14	1	£75,000
ML22	2	£750
PL5001	1	£2,176
PL5017	3	£38,991

- anti-riot/ballistic shields [See footnote 2].
- blank/inert ammunition.
- body armour.
- bomb suits.
- components for anti-riot/ballistic shields [See footnote 2].
- components for machine guns.
- components for military aero-engines.
- components for military combat vehicles (8 licences) [See footnotes 4, 6].
- components for military communications equipment (2 licences).
- components for military improvised explosive device decoying/detection/disposal/jamming equipment (4 licences).
- components for munitions/ordnance detection/disposal equipment (2 licences).
- components for NBC respirators.
- equipment for the use of sniper rifles [See footnote 3].
- gun mountings.
- gun silencers [See footnote 3].
- machine guns (3).
- military aero-engines.
- military airborne equipment (3 licences).
- military electronic equipment.
- military equipment for initiating explosives.
- small arms ammunition (2 licences) [See footnote 3].
- small arms training equipment [See footnote 3].
- sniper rifles (35) [See footnote 3].
- technology for military electronic equipment.
- technology for sniper rifles [See footnote 3].
- weapon cleaning equipment [See footnote 5].
- weapon cleaning equipment.

weapon night sights [See footnote 3].
 weapon sight mounts [See footnote 3].
 weapon sights [See footnote 3].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	2	£52,788
5A001	1	£62,000
7A103	1	£49,500

civil explosive detection/identification equipment.
 civil NBC protection equipment.
 guidance/navigation equipment.
 improvised explosive device activation/jamming equipment.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£250
6A002	2	£1,142,000
6A003	2	£229,600
ML1	2	£835,303
ML7	1	£120
PL5017	2	£35,410

civil NBC protection equipment.
 civil riot control agent protection equipment.
 components for NBC respirators.
 T direct view imaging equipment (2 licences).
 T equipment for the use of weapon sights (2 licences).
 T imaging cameras (2 licences).
 NBC respirators.
 T weapon night sights (2 licences).
 T weapon sight mounts (2 licences).
 T weapon sights (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 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
2	P	components for combat aircraft, components for military support aircraft, components for military training aircraft, general military aircraft components
3	P	components for military training aircraft
4	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment

5	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications 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	accessories for military image intensifier equipment, equipment for the use of military aircrew protective equipment, equipment for the use of military communications equipment, military aircrew protective equipment, military communications equipment, technology for military aircrew protective equipment, technology for military communications equipment [See footnote 1]

SITCLs

Source	Issued	Refused	Revoked
United States of America	1	0	0

Issued

weapon night sights.

OITCLs

Source	Issued	Refused	Revoked
Czech Republic	1	0	0
Singapore	1	0	0
South Africa	1	0	0

Issued

bomb suits.
 components for NBC detection equipment.
 demolition charges/devices.
 equipment for the use of NBC detection equipment.
 explosive charges/devices.
 explosives.
 military helmets.
 military training equipment.
 NBC detection equipment.

Case & goods Footnotes

1. Licence granted for armed forces end use.
2. Licence granted for 1 ballistic shield and 1 trolley for the shield for training purposes. Armed forces end use.
3. Licence granted for government / defence end use.
4. Licence granted for spare parts for military combat vehicle. Government / defence end use.
5. Licence granted for accessories / spare parts for Government end use.
6. Licence granted for accessories / spare parts for Armed Forces end use.

Bulgaria

Processing Statistics (excluding amendments)

Median processing time SIELs	14 days
% and number of SIELs completed in 20 working days	76% (13)

% 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	86 days
% and number of OIELs completed in 20 working days	0% (0)
% 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	72 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	11	£3,078,395
Non-military	3	£1,760
Total	14	£3,080,155

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
ML1	6	£2,983,892
ML2	1	£7,670
ML11	3	£65,598
ML15	1	£19,440
ML22	4	£1,395
PL5017	1	£400

assault rifles (5).
 components for military communications equipment.
 grenade launchers.
 machine guns (1).
 military communications equipment.
 T military electronic equipment.
 T military guidance/navigation equipment.
 T military image intensifier equipment.
 pistols (1).
 rifles (1).
 sporting guns (1).
 sporting guns (3).
 technology for attack alerting/warning equipment (2 licences).
 technology for ground vehicle military communications equipment.
 technology for military aircraft head-up/down displays.

T technology for military communications equipment.
 T technology for military infrared/thermal imaging equipment (2 licences).
 T weapon night sights.
 T weapon night sights.
 T weapon sight mounts.
 T weapon sights (2 licences).
 T weapon sights.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0C002	3	£1,760

materials containing plutonium-239.
 products containing plutonium-239 (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 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 military support aircraft, components for military training aircraft, general military aircraft components
3	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
4	P	components for military support aircraft, technology for military support aircraft
5	P	components for military support aircraft, general military aircraft components
6	P	components for military training aircraft
7	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
8	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]
9	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training

		equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
10	T	assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for machine guns, components for pistols, components for rifles, components for smoothbore weapons, components for sniper rifles, components for sporting guns, heavy machine guns, machine guns, pistols, rifles, small arms ammunition, smoothbore weapons, sniper rifles, sporting guns, weapon sight mounts, weapon sights
11	P	components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, general military aircraft components, technology for equipment for the production of military support aircraft, technology for equipment for the use of military support aircraft, technology for general military aircraft components, technology for military support aircraft
12	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment [See footnote 2]
13	T	imaging cameras

OITCLs

Source	Issued	Refused	Revoked
China, Philippines, Turkey	1	0	0

Issued

gun mountings.
gun silencers.
small arms ammunition.
sporting guns.
weapon sights.

Case & goods Footnotes

1. Equipment to improve broadband connectivity. For government and civil end use.
2. Ukraine was removed from this multiple destination licence due to increasing tensions in Ukraine.

Burkina Faso

Processing Statistics (excluding amendments)

Median processing time SIELs	21 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	176 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	1	£3,000
Non-military	4	£140,540
Total	5	£143,540

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
ML6	1	£3,000

military support vehicles.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	4	£120,540
5D002	2	£10,000
5E002	2	£10,000

cryptographic software (2 licences).
 equipment employing cryptography (4 licences).
 software for equipment employing cryptography.
 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	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]
2	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 2]

Case & goods Footnotes

1. Equipment to improve broadband connectivity. For government and civil end use.
2. Licence granted for civilian / commercial end use.

Myanmar

Processing Statistics (excluding amendments)

Median processing time SIELs	23 days
% and number of SIELs completed in 20 working days	50% (3)
% and number of SIELs completed in 60 working days	83% (5)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (0)

Median processing time OIELs	56 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Non-military	4	£3,220,188
Total	4	£3,220,188

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
7A103	1	£3,200,000
End Use	3	£20,188

display equipment.
 general laboratory equipment (2 licences) [See footnote 1].
 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	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes
2	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

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 academic research purposes.

Burundi

Processing Statistics (excluding amendments)

Median processing time SIELs	15 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	67 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	6	£527,986
Total	6	£527,986

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	6	£527,986
5D002	1	£0

cryptographic software.
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	P	equipment employing cryptography [See footnote 1]
2	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 2]
3	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography

Case & goods Footnotes

1. Router for satellite broadband. Commercial end use.
2. Licence granted for cryptographic equipment. For commercial end use.

Cambodia

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 SITCLs	9 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	152 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)

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	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes
2	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
3	P	software for inertial equipment

SITCLs

Source	Issued	Refused	Revoked
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Angola	1	0	0
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Issued

munitions/ordnance detection/disposal equipment.

Cameroon

Processing Statistics (excluding amendments)

Median processing time SIELs	10 days
% and number of SIELs completed in 20 working days	94% (16)
% 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	71 days
% and number of OIELs completed in 20 working days	0% (0)
% 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)

Median processing time OITCLs	2 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	2	£988,600
Non-military	11	£1,593,760
Total	13	£2,582,360

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	£1,375
ML13	1	£237,225
PL5001	1	£750,000

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

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	9	£1,551,325
5D002	1	£225
5E002	1	£23,500
6A001	1	£16,000
7A003	1	£2,710

T
cryptographic software.
equipment employing cryptography (9 licences).
inertial equipment.
technology for equipment employing cryptography.
towed hydrophone arrays [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	inertial equipment, technology for inertial equipment
2	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 2]
3	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 4]
4	T	towed hydrophone arrays
5	T	imaging cameras
6	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 1]
7	P	hydrophones, towed hydrophone arrays

OITCLs

Source	Issued	Refused	Revoked
Benin, Cameroon, Comoros, Ghana, Gibraltar, Madagascar, Mauritius, Mozambique, Namibia, Nigeria, Republic of Congo, Republic of Guinea, Sao Tome and Principe, South Africa, Spain, Tanzania, Togo	1	0	0

Issued

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

Case & goods Footnotes

1. Licence granted for naval end use.
2. Equipment to improve broadband connectivity. For government and civil end use.
3. Seismic equipment used to detect presence of oil and gas. Non military civil end use.
4. Licence granted for civilian / commercial end use.

Canada

Processing Statistics (excluding amendments)

Median processing time SIELs	11 days
% and number of SIELs completed in 20 working days	87% (173)
% and number of SIELs completed in 60 working days	97% (194)
% [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	24% (10)
% and number of OIELs completed in 60 working days	51% (21)
% [as a % of all OIELs cases processed] and number of OIELs refused	2% (1)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	119	£5,069,430
Non-military	16	£2,520,071
Total	135	£7,589,501

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	£1,843,253
ML3	12	£356,857
ML4	6	£585,711
ML5	6	£487,398

ML6	9	£358,240
ML7	9	£27,955
ML9	3	£33,138
ML10	10	£540,120
ML11	4	£68,239
ML13	1	£1,200
ML15	1	£2,300
ML16	2	£491,718
ML17	1	£64,945
ML21	1	£175,000
ML22	3	£2,000
PL5001	4	£9,130
PL5017	5	£22,225

- T all-wheel drive vehicles with ballistic protection.
anti-armour ammunition (2 licences).
anti-riot/ballistic shields (4 licences).
armoured plate.
assault rifles (2).
assault rifles (49).
combat aircraft.
components for artillery ammunition (2 licences).
components for assault rifles.
components for combat aircraft (3 licences).
components for gun mountings.
components for hand grenades (2 licences).
components for machine guns.
components for military aero-engines.
components for military combat vehicles (2 licences).
components for military communications equipment.
components for military electronic equipment.
components for military helicopters (2 licences).
components for military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences).
components for military nuclear power generating/propulsion equipment.
components for mortar bombs.
components for naval communications equipment.
- T components for NBC detection equipment.
- T components for NBC protective/defensive equipment (2 licences).
- T components for NBC protective/defensive equipment (4 licences).
components for pistols (3 licences).
components for rangefinding equipment (2 licences).
components for rifles.
components for small arms ammunition (2 licences).
components for sniper rifles (2 licences).
components for sporting guns (6 licences).
components for submarines (2 licences).
components for tanks.
components for targeting equipment (3 licences).
components for training small arms ammunition.
components for weapon control equipment.
components for weapon sights (14 licences).
equipment for the use of assault rifles.
equipment for the use of machine guns.
equipment for the use of military improvised explosive device decoying/detection/disposal/jamming equipment.
- T equipment for the use of NBC detection equipment.
general military vehicle components (3 licences).
gun mountings (5 licences).
gun silencers.
hand grenades.
machine guns (1).
machine guns (6).
machine guns (34).
- T military airborne equipment.

- T military aircraft ground equipment.
military combat vehicles (4 licences).
military communications equipment.
military image intensifier equipment.
military improvised explosive device decoying/detection/disposal/jamming equipment (3 licences).
military support vehicles (2 licences).
military trailers.
NBC detection equipment.
- T NBC detection equipment.
NBC protective/defensive equipment (3 licences).
- T NBC protective/defensive equipment (4 licences).
pistols (1).
pistols (2) (2 licences).
pistols (3).
pistols (6).
pistols (8).
pistols (111).
pistols (380).
rifles (1).
rifles (2).
rifles (5).
rifles (400).
rifles (2300).
small arms ammunition (4 licences).
smoothbore weapons (1).
sniper rifles (1).
sniper rifles (330).
software for military guidance/navigation equipment [See footnote 1].
sporting guns (1) (5 licences).
sporting guns (2) (2 licences).
sporting guns (5).
sporting guns (6).
sporting guns (7).
sporting guns (11).
sporting guns (13).
sporting guns (30).
sporting guns (36).
sporting guns (41).
tanks.
technology for assault rifles.
technology for machine guns.
technology for military guidance/navigation equipment.
technology for pistols.
technology for surface-to-surface missiles.
training hand grenades.
unfinished products for assault rifles.
unfinished products for naval engines.
- T unmanned air vehicles.
weapon cleaning equipment (2 licences).
weapon night sights.
weapon sight mounts (4 licences).
weapon sights (10 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0A001	4	£445,206
0D001	2	£2
0E001	2	£2
1A004	1	£1,277,140
1A007	1	£13,405
1B002	1	£564,000
1C351	2	£360
2B352	1	£49,492
5A002	2	£1,563
6A001	1	£95,936

7A003	1	£72,966
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- biotechnology equipment.
civil explosive detection/identification equipment.
civil NBC detection systems.
- T components for marine position fixing equipment.
components for nuclear reactors (4 licences).
equipment employing cryptography (2 licences).
human pathogens.
inertial equipment.
- T metal alloy powder production equipment.
non-military firing sets.
software for nuclear reactors (2 licences).
technology for nuclear reactors (2 licences).
technology for software for nuclear reactors.
toxins.

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	31	£1,832,448
Total	31	£1,832,448

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
ML5	1	£87,575
ML6	12	£1,012,936
ML9	2	£38,209
ML10	4	£117,201
ML11	7	£502,335
ML14	4	£71,015
ML17	1	£3,177

- components for military aero-engines (2 licences).
components for military auxiliary/support vessels.
components for military combat vehicles (9 licences).
components for military communications equipment (2 licences).
components for military electronic equipment (4 licences).
components for military support aircraft.
components for military training equipment (4 licences).
components for submarines.
general military aircraft components.
general military vehicle components (3 licences).
military electronic equipment.
military robotic equipment.
periscopes.

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

Australia

Brazil
 Brunei
 Colombia
 Ecuador
 France
 Germany
 India
 Japan
 Kuwait
 Netherlands
 Poland
 Saudi Arabia
 Singapore
 South Korea
 Sweden
 Taiwan
 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 military helicopters, components for military support aircraft, components for military training aircraft
2	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
3	P	components for sniper rifles, technology for sniper rifles
4	P	triggered spark gaps
5	P	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 [See footnote 2]
6	P	components for military airborne equipment, components for military aircraft ground equipment, equipment for the use of combat aircraft, equipment for the use of combat helicopters, equipment for the use of military helicopters, equipment for the use of military support aircraft, equipment for the use of military training aircraft, military airborne equipment, military aircraft ground equipment
7	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
8	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
9	P	components for military support aircraft, technology for military support aircraft
10	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target

		equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
11	P	components for combat aircraft, components for ejector seats, components for equipment for the production of ejector seats, components for military aircraft ground equipment, components for military aircrew breathing equipment, components for military aircrew protective equipment, components for military electronic equipment, components for military infrared/thermal imaging equipment, ejector seats, equipment for the production of ejector seats, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, military infrared/thermal imaging equipment, technology for combat aircraft, technology for ejector seats, technology for equipment for the production of ejector seats, 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 infrared/thermal imaging equipment, test models for ejector seats, test models for military aircrew breathing equipment, test models for military aircrew protective equipment [See footnote 3]
12	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
13	P	software for nuclear reactors, technology for nuclear grade graphite, technology for nuclear reactors
14	P	weapon sights
15	P	artillery ammunition, components for artillery, components for combat naval vessels, components for decoying/countermeasure equipment, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for military electronic equipment, components for military guidance/navigation equipment, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval gun installations/mountings, components for naval guns, components for NBC detection equipment, components for weapon control equipment, decoying/countermeasure equipment, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, military communications equipment, military electronic equipment, military guidance/navigation equipment, military radars, naval communications equipment, naval electrical/electronic equipment, signalling devices, smoke canisters, smoke/pyrotechnic ammunition, technology for artillery, technology for combat naval vessels, technology for decoying/countermeasure equipment, technology for general naval vessel components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for military communications equipment, technology for military electronic equipment, technology for military guidance/navigation equipment, technology for military radars, technology for naval communications equipment, technology for naval electrical/electronic equipment, technology for naval engines, technology for naval

		gun installations/mountings, technology for naval guns, technology for NBC detection equipment, technology for signalling devices, technology for smoke canisters, technology for weapon control equipment, training artillery ammunition, weapon control equipment
16	P	weapon sights
17	P	armoured plate, body armour, components for all-wheel drive vehicles with ballistic protection, components for body armour, components for military helmets, constructions for ballistic protection of military systems, general military vehicle components, military helmets, technology for armoured plate, technology for body armour, technology for general military vehicle components, technology for military helmets
18	T	towed hydrophone arrays
19	T	components for military aircraft ground equipment, components for military training aircraft, military aircraft ground equipment, military helicopters, military training aircraft, technology for military aircraft ground equipment, technology for military training aircraft
20	P	components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, general military aircraft components, technology for equipment for the production of military support aircraft, technology for equipment for the use of military support aircraft, technology for general military aircraft components, technology for military support aircraft
21	P	aircraft cannons, components for air launched rockets, components for air-to-air missiles, components for air-to-surface missiles, components for aircraft cannons, components for aircraft carriers, components for anti-aircraft guns, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for command communications control and intelligence software, components for decoying/countermeasure equipment, components for depth charges, components for electronic warfare equipment, components for equipment for the operation of military aircraft in confined areas, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for launching/handling/control equipment for rockets, components for machine guns, components for military aero-engines, components for military auxiliary/support vessels, components for military communications equipment, components for military electronic equipment, components for military guidance/navigation equipment, components for military helicopters, components for military patrol/assault craft, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval guns, components for naval mines, components for periscopes, components for sensor integration equipment, components for submarines, components for surface launched rockets, components for surface-to-surface missiles, components for targeting equipment, components for torpedoes, components for weapon control equipment, components for weapon mountings, decoying/countermeasure equipment, electronic warfare equipment, equipment for the operation of military aircraft in confined areas, general military aircraft components, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, machine guns, military aero-engines, military guidance/navigation equipment, military radars, naval engines, naval guns, technology for air launched rockets, technology for air-to-air missiles, technology for air-to-surface missiles, technology for aircraft cannons, technology for combat aircraft, technology for combat helicopters, technology for depth charges, technology for electronic warfare equipment, technology for general military aircraft components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for launching/handling/control equipment for rockets, technology for machine guns, technology for military aero-engines, technology for military electronic equipment, technology for military helicopters, technology for military radars, technology for torpedoes, torpedoes
22	P	general military aircraft components
23	P	components for NBC protective/defensive equipment, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment, technology for equipment for the use of NBC protective/defensive equipment, technology for NBC protective/defensive equipment

Case & goods Footnotes

1. Arms embargo sanctions in place for Afghanistan apply to those individuals designated under the UNs 'Consolidated List' under UNSCR 1267 designated individuals. All exports for this destination were approved in accordance with the sanctions in place or for use by the International Security Assistance Force (ISAF)/Diplomatic Missions/United Nations/Recognised NGO.
2. OIEL rejected for Russia and South Africa. These destinations require the increased scrutiny of a SIEL for such equipment.
3. Components for escape system from combat aircraft. Military end use.

Cape Verde

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	48 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	17 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
Non-military	1	£100,000
Total	1	£100,000

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
7A103	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	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 1]

OITCLs

Source	Issued	Refused	Revoked
Cape Verde, Namibia, Sao Tome and Principe, South Africa	1	0	0

Issued

body armour.
components for body armour.
military helmets.

Case & goods Footnotes

1. Licence granted for naval end use.

Cayman Islands

Processing Statistics (excluding amendments)

Median processing time SIELs	13 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)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	2	£4,400
Non-military	2	£31,218
Total	4	£35,618

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	£4,400

sporting guns (1) (2 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	1	£7,750
5D002	1	£3,468
7A003	1	£20,000

cryptographic software.
equipment employing cryptography.
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.

Central African Republic

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 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)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	1	£19,050
Total	1	£19,050

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'):

Military

Control Entry	No. of licences with goods rated using Control Entry	Value
ML13	1	£19,050

components for body armour [See footnote 1].
military helmets [See footnote 1].

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.

Case & goods Footnotes

1. Licence granted for protective equipment for crowd control use. For end use by an International Organisation.

Chad

Processing Statistics (excluding amendments)

Median processing time SIELs	28 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	33% (1)

Median processing time OIELs	68 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)

Median processing time OITCLs	516 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Non-military	2	£9,735
Total	2	£9,735

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'):

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	2	£9,735
5D002	1	£0

cryptographic software.
equipment employing cryptography (2 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
PL5001	1

anti-riot/ballistic shields.

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.
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No.	Type	Goods Summary
1	T	inertial equipment, technology for inertial equipment
2	P	components for military support aircraft, general military aircraft components
3	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]

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, general military aircraft components, technology for equipment for the production of military support aircraft, technology for equipment for the use of military support aircraft, technology for general military aircraft components, technology for military support aircraft

OITCLs

Source	Issued	Refused	Revoked
Jordan	1	0	0

Issued

all-wheel drive vehicles with ballistic protection.

Case & goods Footnotes

1. Licence granted for civilian / commercial end use.

Channel Islands

Processing Statistics (excluding amendments)

Median processing time SIELs	9 days
% and number of SIELs completed in 20 working days	94% (50)
% and number of SIELs completed in 60 working days	100% (53)
% [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	14% (1)
% and number of OIELs completed in 60 working days	71% (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	50	£301,547
Total	50	£301,547

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	29	£113,013
ML3	16	£55,169
ML6	2	£25,268
ML11	1	£700
ML13	1	£7,300
ML15	1	£100,000
PL5017	2	£97

- assault rifles (1).
- assault rifles (2).
- assault rifles (3) (2 licences).
- body armour.
- combat shotguns (1).
- combat shotguns (2).
- components for assault rifles (3 licences).
- components for body armour.
- components for machine guns.
- T components for military combat vehicles.
- components for pistols (2 licences).
- components for rifles.
- components for small arms ammunition.
- components for sporting guns (2 licences).
- general military vehicle components.
- gun silencers (3 licences).
- machine guns (3).
- military electronic equipment.
- T military infrared/thermal imaging equipment.
- pistols (1) (2 licences).
- pistols (2) (2 licences).
- pistols (3).
- pistols (5).
- rifles (10).
- small arms ammunition (16 licences).
- sniper rifles (3).
- sporting guns (1) (12 licences).
- sporting guns (2) (3 licences).
- weapon sight mounts (2 licences).
- weapon sights (3 licences).

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	£842
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	£842

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	£842

tear gas 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	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 [See footnote 1]
2	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
3	T	components for military aircraft ground equipment, components for military training aircraft, military aircraft ground equipment, military helicopters, military training aircraft, technology for military aircraft ground equipment, technology for military training aircraft

Case & goods Footnotes

- OIEL rejected for Russia and South Africa. These destinations require the increased scrutiny of a SIEL for such equipment.

Chile

Processing Statistics (excluding amendments)

Median processing time SIELs	14 days
% and number of SIELs completed in 20 working days	82% (67)
% and number of SIELs completed in 60 working days	100% (82)
% [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	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	75 days
% and number of OIELs completed in 20 working days	0% (0)
% and number of OIELs completed in 60 working days	38% (8)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Median processing time OITCLs	29 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	55	£6,659,904
Non-military	19	£6,004,950
Total	74	£12,664,855

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	16	£463,389
ML3	3	£76,390
ML4	2	£1,073,722
ML5	5	£1,414,759
ML9	10	£1,406,100
ML10	5	£312,159
ML11	9	£1,552,688
ML13	3	£115,216
ML14	1	£777
ML15	3	£40,180
ML21	1	£5,000
ML22	8	£651
PL5017	7	£198,873

T accessories for military image intensifier equipment.
 components for aircraft carriers.
 components for avalanche control projectiles (2 licences).
 components for combat aircraft.
 components for combat naval vessels.
 components for machine guns (2 licences) [See footnotes 2, 8].
 components for military communications equipment.
 components for military equipment for initiating explosives.
 components for military guidance/navigation equipment (5 licences).
 components for military radars (3 licences).

	components for military support aircraft.
	components for naval electrical/electronic equipment (2 licences).
	components for sniper rifles (4 licences) [See footnote 3].
	components for submarines (3 licences).
	components for targeting equipment.
	components for unmanned air vehicles [See footnote 7].
	decoying/countermeasure equipment.
	equipment for the operation of military aircraft in confined areas.
	equipment for the use of machine guns [See footnote 2].
	equipment for the use of military equipment for initiating explosives.
T	equipment for the use of military image intensifier equipment.
	equipment for the use of naval electrical/electronic equipment.
	equipment for the use of sniper rifles [See footnote 3].
T	equipment for the use of weapon control equipment.
	general military aircraft components.
	general naval vessel components.
	gun mountings (2 licences) [See footnotes 2, 3].
	machine guns (4) [See footnote 2].
T	military electronic equipment.
	military equipment for initiating explosives.
	military guidance/navigation equipment.
	military helmets (3 licences) [See footnote 9].
T	military image intensifier equipment (3 licences).
	naval communications equipment.
	naval electrical/electronic equipment.
	small arms ammunition [See footnote 3].
	small arms training equipment [See footnote 2].
	sniper rifles (27) [See footnote 3].
T	Software for modelling/simulating military operation scenarios.
	software for naval electrical/electronic equipment.
	sporting guns (2) [See footnote 4].
	sporting guns (26) [See footnote 1].
T	targeting equipment.
	technology for avalanche control projectiles.
	technology for decoying/countermeasure equipment.
	technology for machine guns [See footnote 2].
T	technology for military image intensifier equipment.
	technology for sniper rifles (2 licences) [See footnote 3].
T	technology for surface-to-air missiles.
	technology for weapon control equipment.
T	technology for weapon sights.
	weapon cleaning equipment (2 licences) [See footnote 3].
T	weapon night sights.
	weapon sight mounts [See footnote 3].
T	weapon sight mounts (2 licences).
	weapon sights (9 licences) [See footnotes 1, 10, 3, 4, 5].
T	weapon sights (2 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£4,134,500
2B350	3	£36,319
2E301	2	£0
3A001	1	£66
5A001	1	£113,400
5A002	3	£67,211
5D001	1	£4
6A001	1	£48,150
6A002	1	£1,000
6A003	4	£89,182
6A006	1	£1,603
6D003	1	£100
7A003	1	£13,415
8A001	1	£1,500,000

- T acoustic seabed survey equipment.
- T civil NBC protection equipment.
- T components for corrosion resistant chemical manufacturing equipment [See footnote 6].
- T corrosion resistant chemical manufacturing equipment (2 licences) [See footnote 6].
- T direct view imaging equipment.
- T equipment employing cryptography (3 licences).
- T general purpose integrated circuits.
- T high performance air traffic control software.
- T imaging cameras (3 licences).
- T imaging cameras.
- T inertial equipment.
- T magnetometers.
- T radio jamming equipment.
- T software for radio jamming equipment.
- T submersible vehicles.
- T technology for corrosion resistant chemical manufacturing equipment (2 licences) [See footnote 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	components for combat aircraft, components for military aero-engines, components for military support aircraft, general military aircraft components
2	P	components for military training aircraft, equipment for the use of military training aircraft, technology for equipment for the use of military training aircraft, technology for military training aircraft
3	P	lasers
4	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
5	P	triggered spark gaps
6	P	components for combat aircraft, components for military support aircraft, components for military training aircraft, general military aircraft components
7	P	components for military training aircraft
8	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment
9	P	components for aircraft carriers, components for combat naval vessels, components for military auxiliary/support vessels, components for military electronic equipment, components for military patrol/assault craft, components for submarines
10	P	artillery ammunition, components for artillery, components for combat naval vessels, components for decoying/countermeasure equipment, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for military electronic equipment, components for military guidance/navigation equipment, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval gun installations/mountings, components for naval guns, components for NBC detection equipment, components for weapon control equipment, decoying/countermeasure equipment, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, military communications equipment, military electronic equipment, military guidance/navigation equipment, military radars, naval communications equipment, naval electrical/electronic equipment, signalling devices, smoke canisters, smoke/pyrotechnic ammunition, technology for artillery, technology for combat naval vessels, technology for decoying/countermeasure equipment, technology for general naval vessel components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for military communications equipment, technology for military electronic equipment, technology

		for military guidance/navigation equipment, technology for military radars, technology for naval communications equipment, technology for naval electrical/electronic equipment, technology for naval engines, technology for naval gun installations/mountings, technology for naval guns, technology for NBC detection equipment, technology for signalling devices, technology for smoke canisters, technology for weapon control equipment, training artillery ammunition, weapon control equipment
11	T	towed hydrophone arrays
12	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
13	P	aircraft cannons, components for air launched rockets, components for air-to-air missiles, components for air-to-surface missiles, components for aircraft cannons, components for aircraft carriers, components for anti-aircraft guns, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for command communications control and intelligence software, components for decoying/countermeasure equipment, components for depth charges, components for electronic warfare equipment, components for equipment for the operation of military aircraft in confined areas, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for launching/handling/control equipment for rockets, components for machine guns, components for military aero-engines, components for military auxiliary/support vessels, components for military communications equipment, components for military electronic equipment, components for military guidance/navigation equipment, components for military helicopters, components for military patrol/assault craft, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval guns, components for naval mines, components for periscopes, components for sensor integration equipment, components for submarines, components for surface launched rockets, components for surface-to-surface missiles, components for targeting equipment, components for torpedoes, components for weapon control equipment, components for weapon mountings, decoying/countermeasure equipment, electronic warfare equipment, equipment for the operation of military aircraft in confined areas, general military aircraft components, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, machine guns, military aero-engines, military guidance/navigation equipment, military radars, naval engines, naval guns, technology for air launched rockets, technology for air-to-air missiles, technology for air-to-surface missiles, technology for aircraft cannons, technology for combat aircraft, technology for combat helicopters, technology for depth charges, technology for electronic warfare equipment, technology for general military aircraft components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for launching/handling/control equipment for rockets, technology for machine guns, technology for military aero-engines, technology for military electronic equipment, technology for military helicopters, technology for military radars, technology for torpedoes, torpedoes
14	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
15	P	software for inertial equipment
16	P	general naval vessel components, technology for general naval vessel components

SITCLs

Source	Issued	Refused	Revoked
Singapore	1	0	0

Issued

exploding grenade ammunition.
training exploding grenade ammunition.

OITCLs

Source	Issued	Refused	Revoked
Malaysia	1	0	0

Issued

components for demolition charges/devices.
demolition charges/devices.

Case & goods Footnotes

1. Licence granted for use at a firing range.
2. Licence granted for testing and evaluation by a Government / military end user.
3. Licence granted for end use by the Air Force.
4. Licence granted for use for sporting and hunting end use.
5. Telescopic sight for personal end use.
6. Non-Military Chemical Manufacturing Equipment. Civil End use.
7. Licence granted for components for incorporation for Chilean government / defence end use.
8. Licence granted for accessories / spare parts for Navy end use.
9. Licence granted for protective equipment for crowd control use. For law enforcement agency end use.
10. Licence granted for sporting / hunting purposes for civilian / commercial end use.

China

Processing Statistics (excluding amendments)

Median processing time SIELs	17 days
% and number of SIELs completed in 20 working days	67% (716)
% and number of SIELs completed in 60 working days	98% (1050)
% [as a % of all SIEL cases processed] and number of SIELs refused	2% (21)

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	73 days
% and number of OIELs completed in 20 working days	21% (6)
% and number of OIELs completed in 60 working days	34% (10)
% [as a % of all OIELs cases processed] and number of OIELs refused	3% (1)

Median processing time OITCLs	207 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	54	£61,996,251
Non-military	805	£527,746,932
Both Military and Non-military	4	£1,186,970
Total	863	£590,930,154

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	3	£73,702
ML4	1	£1,114
ML5	2	£7,160,996
ML6	1	£1,000
ML7	6	£45,752,441
ML8	1	£562,500
ML9	2	£152,805
ML10	10	£1,212,416
ML11	13	£116,820
ML18	4	£171,650
ML21	6	£3,591,218
ML22	18	£1,805,177
PL5017	3	£1,394,412

- aircraft military communications equipment.
- ballistic test equipment (2 licences) [See footnote 20].
- components for aircraft military communications equipment.
- components for artillery ammunition.
- components for chemical agent detection equipment (2 licences) [See footnote 4].
- components for combat aircraft (3 licences).
- components for combat naval vessels [See footnote 27].
- T components for ground vehicle military communications equipment.
- components for military aero-engines.
- components for military communications equipment (4 licences) [See footnote 5].
- components for military guidance/navigation equipment (2 licences) [See footnote 5].
- components for military helicopters [See footnote 2].
- components for military improvised explosive device decoying/detection/disposal/jamming equipment [See footnote 21].
- components for military radars (2 licences) [See footnote 27].
- components for NBC detection equipment (2 licences) [See footnote 30].
- T components for NBC detection equipment.
- equipment for the production of military aero-engines (3 licences) [See footnote 19].
- equipment for the use of chemical agent detection equipment [See footnote 4].
- equipment for the use of NBC detection equipment.
- T equipment for the use of NBC detection equipment.
- general military aircraft components.
- general naval vessel components.
- military aero-engines [See footnote 3].
- military aircraft ground equipment.
- military communications equipment (4 licences) [See footnotes 16, 5].
- T military communications equipment.
- military electronic equipment [See footnote 5].
- military guidance/navigation equipment (2 licences) [See footnote 5].
- NBC detection equipment (2 licences) [See footnote 30].

- T NBC detection equipment.
NBC protective/defensive equipment.
pyrotechnics/fuels and related substances.
small arms ammunition (2 licences) [See footnotes 10, 9].
software for ballistic test equipment [See footnote 20].
software for chemical agent detection equipment (2 licences) [See footnote 4].
software for NBC detection equipment (2 licences) [See footnote 30].
- T software for NBC detection equipment.
technology for ballistic test equipment [See footnote 20].
technology for chemical agent detection equipment (2 licences) [See footnote 4].
technology for military communications equipment (2 licences).
technology for military electronic equipment (3 licences) [See footnote 11].
technology for military guidance/navigation equipment (4 licences) [See footnote 12].
technology for military helicopters (2 licences).
technology for NBC detection equipment (2 licences) [See footnote 30].
- T technology for NBC detection equipment.
technology for periscopes.
technology for the production of military communications equipment [See footnote 13].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0A001	1	£7,212
0B001	1	£1,500,000
0C001	1	£743
0C004	1	£10,300
0D001	3	£141,020
0E001	2	£3
1A004	6	£1,642,726
1B001	1	£956,250
1C002	1	£1,316
1C006	3	£70,203
1C202	33	£1,567,372
1C210	8	£11,925,772
1C232	14	£506,377
1C350	2	£60,790
1D003	2	£2,100
1E001	3	£202
1E201	2	£2
2B001	3	£678,485
2B006	4	£145,005
2B201	2	£690,446
2B230	11	£17,265
2B350	85	£4,273,403
2B352	5	£177,549
2D002	3	£295,000
2E001	1	£2
2E002	1	£0
2E301	11	£12
3A001	19	£888,274
3A230	1	£17,793
3A233	2	£800,625
3B001	6	£6,531,178
3C001	14	£6,175,692
3C003	49	£214,490,625
3C004	1	£9,975,000
3E001	2	£20,000
4A003	5	£18,513
4D001	1	£1
4E001	1	£1
5A001	5	£123,367
5A002	138	£184,947,764
5B002	2	£540,884
5D002	51	£32,712,516

5E002	4	£150,002
6A001	1	£50,085
6A002	10	£1,868,000
6A003	164	£6,227,900
6A005	53	£25,982,765
6A006	17	£120,630
6A008	1	£64,640
6A203	28	£791,691
6D002	1	£500
6E001	5	£50,000
6E002	5	£100
6E101	5	£500
6E201	1	£1
7A003	26	£1,055,587
7A103	17	£655,372
7A104	1	£21,510
7B103	1	£5,300
8A001	3	£3,897,002
8A002	9	£567,340
9B001	5	£4,277,238
9E003	1	£1
End Use	2	£48,982

- accessories for digital computers.
- accessories for vibration test equipment.
- biotechnology equipment (5 licences).
- calibration equipment for guidance/navigation equipment.
- chemicals used for chemical/materials production [See footnote 25].
- chemicals used for pharmaceutical/healthcare production [See footnote 25].
- T civil explosive detection/identification equipment.
- civil NBC detection software [See footnote 30].
- T civil NBC detection software.
- civil NBC detection systems [See footnote 30].
- T civil NBC detection systems (2 licences).
- civil NBC protection clothing (2 licences).
- civil NBC protection equipment.
- components for civil NBC detection systems [See footnote 30].
- T components for civil NBC detection systems.
- components for corrosion resistant chemical manufacturing equipment (12 licences) [See footnotes 18, 6].
- components for equipment employing cryptography (4 licences).
- components for gyro-astro compasses.
- components for instrumentation cameras (2 licences).
- components for lasers.
- components for nuclear reactors [See footnote 23].
- Rv components for radar equipment.
- components for vibration test equipment.
- compound semiconductor precursor chemicals (49 licences).
- computer analogue-to-digital equipment (5 licences).
- corrosion resistant chemical manufacturing equipment (73 licences) [See footnotes 14, 15, 17, 22, 6, 7, 8].
- cryptographic software (25 licences) [See footnote 26].
- devices containing helium-3.
- digital computers.
- dimensional inspection equipment.
- dimensional measuring equipment (2 licences).
- T dimensional measuring equipment.
- electronics cooling fluids (3 licences).
- equipment employing cryptography (132 licences) [See footnote 26].
- T equipment employing cryptography (2 licences).
- equipment for evaluating and validating information security functions.
- equipment for the production of equipment employing cryptography.
- equipment for the production of gas turbines (5 licences).
- extended temperature range integrated circuits (6 licences).
- fibrous/filamentary materials (8 licences).
- focal plane arrays (7 licences).
- general purpose integrated circuits (9 licences).
- guidance/navigation equipment (6 licences).
- helium-3 (14 licences).

- high speed pulse generators.
- A imaging cameras (165 licences) [See footnote 23].
- T imaging cameras (4 licences).
- improvised explosive device activation/jamming equipment (2 licences) [See footnote 1].
- T inertial equipment (35 licences) [See footnote 28].
- inertial equipment.
- instrumentation cameras (19 licences) [See footnote 24].
- laser optical components (3 licences).
- lasers (50 licences).
- T lasers.
- machine tools (5 licences).
- magnetometers (17 licences).
- marine position fixing equipment.
- mass spectrometers (2 licences).
- metal alloy cylindrical forms (32 licences) [See footnote 28].
- metal alloy tubes.
- metal alloys in powder form.
- microwave components (4 licences).
- nuclear grade graphite.
- numerical control software (3 licences).
- pressure transducers (11 licences).
- radiation hardened TV camera lenses.
- radiation hardened TV cameras (2 licences).
- rebreathing swimming equipment (2 licences).
- RF direction finding equipment (3 licences) [See footnote 29].
- semiconductor process equipment (6 licences).
- semiconductor wafers with epitaxial layers (14 licences).
- software for computer analogue to digital equipment.
- software for cryptographic software (5 licences).
- software for equipment employing cryptography (21 licences).
- software for nuclear reactors (3 licences).
- Rv software for the use of radar equipment.
- software for vibration test equipment.
- space qualified focal plane arrays (3 licences).
- submersible equipment (7 licences) [See footnote 28].
- submersible vehicle control systems.
- submersible vehicles (2 licences).
- technology for civil aero-engines.
- technology for composite laminates (2 licences).
- technology for composite structures (2 licences).
- technology for computer analogue to digital equipment.
- technology for corrosion resistant chemical manufacturing equipment (10 licences) [See footnotes 22, 8].
- technology for equipment employing cryptography (5 licences).
- technology for fibre preforms.
- technology for fibre prepregs.
- technology for fibrous/filamentary materials.
- technology for imaging cameras.
- technology for lasers.
- technology for metal alloy materials.
- technology for nuclear reactors (2 licences).
- technology for semiconductor wafers with epitaxial layers (2 licences).
- technology for space qualified focal plane arrays (4 licences).
- technology for the development of space qualified focal plane arrays.
- Rv technology for the use of radar equipment.
- test equipment for composite materials.
- thorium.
- uranium isotope separation equipment.

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

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	2	£225,054

1E002	1	£6,020
6A006	1	£2,193
6A008	1	£19,649
ML4	1	£4,845
ML7	2	£704,490
ML11	3	£166,625
ML21	2	£27,165
ML22	1	£50
PL5017	2	£30,880

- T civil explosive detection/identification equipment.
- T civil NBC detection systems (2 licences).
- T components for civil NBC detection systems.
- T components for military guidance/navigation equipment [See footnote 27].
- T components for munitions/ordnance detection/disposal equipment.
- T components for NBC detection equipment.
- T equipment for the use of NBC detection equipment (2 licences).
- T magnetometers.
- T NBC detection equipment (2 licences).
- T radar equipment [See footnote 27].
- T software enabling equipment to function as NBC detection equipment.
- T software for NBC detection equipment.
- T technology for civil NBC detection systems.
- T technology for NBC detection equipment.

Refused

	Count
Military	5
Non-military	15
Total	20

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
ML21	2
ML22	3
PL5017	1

- general military vehicle components.
- Software for modelling/simulating/evaluating weapon systems.
- software for optimising equipment design.
- technology for general military vehicle components.
- technology for Software for modelling/simulating/evaluating weapon systems.
- technology for weapon cleaning equipment.
- weapon cleaning equipment.

Non-military

Control Entry	No. of licences with goods rated using Control Entry
1A005	1
2B001	1
5A001	1
5D001	1
6A002	3
6A003	5
6A008	1
End Use	3

civil body armour.
 components for radar equipment.
 focal plane arrays (3 licences).
 general industrial production equipment.
 imaging cameras (5 licences).
 machine tools.
 radio jamming equipment.
 telecommunications software.
 test equipment for global positioning satellite receivers.
 test equipment for pressure monitoring 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	7
2	7
5	7
7	9

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
6A008	1
6D002	1
6E101	1

components for radar equipment.
 software for the use of radar equipment.
 technology for the use of radar equipment.

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	6	£757,721
Non-military	6	£2,409,537
Total	12	£3,167,258

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	3	£449,819
ML10	3	£235,142
ML21	1	£100
ML22	4	£72,660

components for military aero-engines.
components for military patrol/assault craft.
equipment for the operation of military aircraft in confined areas.
general naval vessel components (2 licences).
military aircraft head-up/down displays.
software for military aircraft head-up/down displays.
technology for equipment for the operation of military aircraft in confined areas.
technology for general naval vessel components (2 licences).
technology for military aircraft head-up/down displays.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1C202	2	£209,006
2B350	3	£330,731
6A005	1	£1,869,800

corrosion resistant chemical manufacturing equipment (3 licences).
lasers.
metal alloy cylindrical forms (2 licences).

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

Australia
Bangladesh
Brazil
Canada
Ethiopia
Iceland
Kazakhstan
Nepal

Nigeria
Pakistan
Philippines
Saudi Arabia
Switzerland
Taiwan
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
3A001	1

general purpose integrated circuits.
microwave 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
7	1

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	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes
2	P	cryptographic software
3	P	equipment employing cryptography
4	P	lasers
5	P	components for marine position fixing equipment

6	P	lasers
7	T	fibrous/filamentary materials
8	P	information security equipment, technology for information security equipment [See footnote 22]
9	T	components for equipment employing cryptography, equipment employing cryptography
10	P	information security equipment [See footnote 22]
11	P	fibrous/filamentary materials
12	P	components for military guidance/navigation equipment, components for military radars, equipment for the use of military radars, software for military guidance/navigation equipment, software for military radars
13	P	diver location sonars, software for diver location sonars
14	P	software for inertial equipment
15	T	towed hydrophone arrays
16	P	technology for civil aero-engines

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	P	cryptographic software

SITCLs

Source	Issued	Refused	Revoked
South Africa	1	0	0

Issued

body armour.
 components for body armour.
 military helmets.

OITCLs

Source	Issued	Refused	Revoked
South Africa	1	0	0

Issued

bomb suits.
 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. Approval granted for use by a public safety bureau for the legitimate disposal of explosives.
2. These goods have been approved because they are for civil end use.
3. Licence granted for armed forces end use.
4. Anti-pollution air monitoring equipment. Civilian Industrial end use
5. Search and rescue beacons for civil end use.
6. Non-Military Chemical Manufacturing Equipment. Civil End use.
7. Chemical manufacturing equipment (Impeller). Civil industrial end use
8. Chemical manufacturing equipment (Pump). Civil industrial end use
9. Licence granted for sporting ammunition for use in testing sporting guns. Civilian end use.
10. Licence granted for sporting cartridges for use in regional, national and international competitions by athletes.
11. Licence granted for technical data for components which will be eventually sent to UK for incorporation into equipment.
12. Licence granted for technical data for components which will be eventually sent to UK for incorporation into sonobuoys.
13. Licence granted for technical drawings for headset components. Components are to be sent to UK for incorporation into headsets.
14. Chemical manufacturing equipment (Valve). Civil industrial end use
15. Chemical manufacturing equipment for Phosphoric acid distillation. Civil industrial end use
16. Communications antenna for civil end use.
17. Licence granted for chemical manufacturing equipment to be used in analysis instruments. Civil Industrial End use.
18. Licence granted for chemical manufacturing equipment, used as a spare part of a transfer pump. Civil industrial end use
19. Equipment to be used to produce components not intended for military end use.
20. Measuring equipment for government end use.
21. Non-lethal equipment for government end use. Components for IED disruption.
22. Licence granted for civilian / commercial end use.
23. Licence granted for academic research purposes.
24. Licence granted for academic end users.
25. Licence granted for civilian / commercial end use. End use country is a State Party to the CWC.
26. Licence granted for cryptographic equipment. For commercial end use.
27. Licence granted for accessories / spare parts for Navy end use.
28. Licence granted for accessories / spare parts for civilian / commercial end use.
29. Licence granted for use in exhibitions, marketing & promotions. For civilian / commercial end use.
30. Licence granted for explosive detection / disposal purposes. For law enforcement agency end use.

Colombia

Processing Statistics (excluding amendments)

Median processing time SIELs	18 days
% and number of SIELs completed in 20 working days	57% (28)
% and number of SIELs completed in 60 working days	94% (46)
% [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	87 days
% and number of OIELs completed in 20 working days	0% (0)
% and number of OIELs completed in 60 working days	18% (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	26	£13,853,767
Non-military	16	£4,989,721
Both Military and Non-military	1	£20,150
Total	43	£18,863,638

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	£189,789
ML3	1	£393,988
ML5	1	£1,462
ML7	2	£32,274
ML9	1	£11,200,637
ML10	13	£591,464
ML11	3	£1,017,628
ML13	4	£402,099
ML15	1	£19,440
PL5001	1	£4,400
PL5017	2	£586

- aircraft military communications equipment (3 licences) [See footnote 2].
- anti-riot/ballistic shields.
- body armour (2 licences) [See footnote 3].
- components for aircraft military communications equipment [See footnote 2].
- components for assault rifles [See footnote 9].
- components for combat aircraft (3 licences).
- components for machine guns [See footnote 9].
- components for military aero-engines.
- components for military support aircraft (2 licences) [See footnote 2].
- components for military training aircraft (2 licences).
- components for pistols [See footnote 9].
- components for weapon control equipment [See footnote 8].
- equipment for the use of machine guns [See footnote 9].
- military aero-engines.
- T military aircraft ground equipment.
- military guidance/navigation equipment (2 licences).
- T military guidance/navigation equipment.
- military helmets (2 licences) [See footnote 4].
- T military image intensifier equipment.
- military patrol/assault craft.
- NBC detection equipment (2 licences).
- training small arms ammunition [See footnote 9].
- 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
1C351	1	£855
1C450	1	£25,000
5A001	5	£563,679
5A002	3	£13,992
5D001	6	£341,019
5D002	1	£40,000
6A003	1	£32,000
6A008	1	£182,500
6A203	1	£40,676
7A103	1	£3,750,000

chemicals used for industrial/commercial processes.
cryptographic software [See footnote 6].
equipment employing cryptography (3 licences) [See footnote 6].
imaging cameras.
inertial equipment.
instrumentation cameras.
radar equipment [See footnote 1].
radio jamming equipment (2 licences) [See footnote 7].
T radio jamming equipment (3 licences).
software for radio jamming equipment (2 licences) [See footnote 7].
T software for radio jamming equipment (3 licences).
telecommunications software.
toxins.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A005	1	£9,065
ML13	1	£11,085

body armour [See footnote 3].
civil body armour [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	P	components for military aero-engines, military aero-engines
2	P	equipment employing cryptography
3	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
4	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment
5	P	information security equipment [See footnote 5]
6	P	aircraft cannons, components for air launched rockets, components for air-to-air missiles, components for air-to-surface missiles, components for aircraft cannons, components for aircraft carriers, components for anti-aircraft guns, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for command communications control and intelligence

		software, components for decoying/countermeasure equipment, components for depth charges, components for electronic warfare equipment, components for equipment for the operation of military aircraft in confined areas, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for launching/handling/control equipment for rockets, components for machine guns, components for military aero-engines, components for military auxiliary/support vessels, components for military communications equipment, components for military electronic equipment, components for military guidance/navigation equipment, components for military helicopters, components for military patrol/assault craft, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval guns, components for naval mines, components for periscopes, components for sensor integration equipment, components for submarines, components for surface launched rockets, components for surface-to-surface missiles, components for targeting equipment, components for torpedoes, components for weapon control equipment, components for weapon mountings, decoying/countermeasure equipment, electronic warfare equipment, equipment for the operation of military aircraft in confined areas, general military aircraft components, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, machine guns, military aero-engines, military guidance/navigation equipment, military radars, naval engines, naval guns, technology for air launched rockets, technology for air-to-air missiles, technology for air-to-surface missiles, technology for aircraft cannons, technology for combat aircraft, technology for combat helicopters, technology for depth charges, technology for electronic warfare equipment, technology for general military aircraft components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for launching/handling/control equipment for rockets, technology for machine guns, technology for military aero-engines, technology for military electronic equipment, technology for military helicopters, technology for military radars, technology for torpedoes, torpedoes
7	P	software for inertial equipment
8	T	towed hydrophone arrays

SITCLs

Source	Issued	Refused	Revoked
Sri Lanka	1	0	0
Sri Lanka, United States of America	1	0	0
United States of America	1	0	0

Issued

body armour (2 licences).

Case & goods Footnotes

1. Licence granted for training purposes and is for government / military end use.
2. Licence granted for end use by the Air Force.
3. Licence granted for armed forces end use.
4. Ballistic helmets for testing / evaluation. Law enforcement end use.
5. Licence granted for civilian / commercial end use.
6. Licence granted for cryptographic equipment. For commercial end use.
7. Licence granted for protective equipment for crowd control use. For law enforcement agency end use.
8. Licence granted for use in exhibitions, marketing & promotions. Armed Forces end use.
9. Licence granted for training purposes. 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	33% (3)
% 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	14 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	60 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	6	£8,997,476
Both Military and Non-military	3	£3,375,000
Total	9	£12,372,476

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	£7,409,376
ML3	6	£1,088,100
ML13	5	£500,000

assault rifles (450).
 assault rifles (600) (3 licences) [See footnotes 1, 3].
 assault rifles (800) [See footnote 1].
 body armour (5 licences) [See footnotes 1, 3].
 combat shotguns (150) (3 licences) [See footnote 1].
 combat shotguns [See footnote 1].
 components for assault rifles (5 licences) [See footnotes 1, 3].
 components for body armour (5 licences) [See footnotes 1, 3].
 components for combat shotguns [See footnote 1].
 components for pistols (5 licences) [See footnotes 1, 3].
 components for rifles (5 licences) [See footnotes 1, 3].
 military helmets (5 licences) [See footnotes 1, 3].
 pistols (30) (4 licences) [See footnote 1].

pistols (50) [See footnote 3].
 rifles (150) [See footnote 3].
 rifles (200) (2 licences) [See footnote 1].
 rifles (300) [See footnote 1].
 rifles (350).
 small arms ammunition (6 licences) [See footnotes 1, 3].
 weapon sights (6 licences) [See footnotes 1, 3].

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
6A002	3	£375,000
ML1	3	£2,430,000
ML3	3	£285,000
ML13	3	£285,000

assault rifles (200) (2 licences) [See footnotes 2, 3].
 assault rifles (300) [See footnote 2].
 body armour (3 licences) [See footnotes 2, 3].
 components for assault rifles (3 licences) [See footnotes 2, 3].
 components for body armour (2 licences) [See footnotes 2, 3].
 components for pistols (3 licences) [See footnotes 2, 3].
 components for rifles (2 licences) [See footnotes 2, 3].
 direct view imaging equipment (3 licences) [See footnotes 2, 3].
 military helmets (3 licences) [See footnotes 2, 3].
 pistols (50) (3 licences) [See footnotes 2, 3].
 rifles (100) (2 licences) [See footnotes 2, 3].
 small arms ammunition (3 licences) [See footnotes 2, 3].
 weapon sights (3 licences) [See footnotes 2, 3].

OITCLs

Source	Issued	Refused	Revoked
Benin, Cameroon, Comoros, Ghana, Gibraltar, Madagascar, Mauritius, Mozambique, Namibia, Nigeria, Republic of Congo, Republic of Guinea, Sao Tome and Principe, South Africa, Spain, Tanzania, Togo	1	0	0
Comoros, Djibouti, Egypt, India, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Oman, Saudi Arabia, South Africa, Sri Lanka, Tanzania, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Comoros, Madagascar, Mauritius, Mozambique, Sao Tome and Principe, South Africa, Tanzania	1	0	0
Vessel and/or Platform in International Waters	1	0	0

Issued

accessories for military image intensifier equipment.
 accessories for military infrared/thermal imaging equipment.

acoustic devices for riot control (2 licences).
 anti-armour ammunition.
 assault rifles (2 licences).
 body armour (3 licences).
 bomb suits.
 combat shotguns (2 licences).
 components for acoustic devices for riot control (2 licences).
 components for anti-armour ammunition.
 components for assault rifles (2 licences).
 components for body armour (3 licences).
 components for bomb suits.
 components for combat shotguns (2 licences).
 components for crowd control ammunition.
 components for ground vehicle military communications equipment.
 components for gun mountings.
 components for military communications equipment.
 components for military helmets (2 licences).
 components for military image intensifier equipment.
 components for military infrared/thermal imaging equipment.
 components for naval communications equipment.
 components for pistols.
 components for rifles (3 licences).
 components for small arms ammunition.
 components for sniper rifles (2 licences).
 components for sporting guns.
 components for tear gas/irritant ammunition.
 components for wall/door breaching projectiles/ammunition.
 components for weapon night sights.
 components for weapon sights.
 crowd control ammunition.
 ground vehicle military communications equipment.
 gun mountings.
 military communications equipment.
 military helmets (3 licences).
 military image intensifier equipment.
 military infrared/thermal imaging equipment.
 naval communications equipment.
 pistols.
 rifles (3 licences).
 small arms ammunition (3 licences).
 sniper rifles (2 licences).
 sporting guns.
 tear gas/irritant ammunition.
 wall/door breaching projectiles/ammunition.
 weapon cleaning equipment.
 weapon night sights.
 weapon sight mounts.
 weapon sights (3 licences).

Case & goods Footnotes

1. Licence granted to a private maritime security company for anti-piracy purposes. Civilian end use.
2. Small arms and light weapons, components, ballistic helmets, body armour and ammunition for anti-piracy operations. Civilian end use.
3. Licence granted for anti-piracy operations. For civilian / commercial end use.

Continental Shelf

Processing Statistics (excluding amendments)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

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
6A001	1

T(P) towed hydrophone arrays.

Continental Shelf Danish Sector

Processing Statistics (excluding amendments)

Median processing time OIELs	23 days
% and number of OIELs completed in 20 working days	43% (3)
% and number of OIELs completed in 60 working days	100% (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	T	neutron generators
2	P	imaging cameras
3	P	neutron generators, non-military detonators, non-military firing sets
4	P	neutron generators
5	P	neutron generators

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 Irish Sector

Processing Statistics (excluding amendments)

Median processing time OIELs	43 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)

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	neutron generators, non-military detonators, non-military firing sets

Continental Shelf Netherlands Sector

Processing Statistics (excluding amendments)

Median processing time OIELs	25 days
% and number of OIELs completed in 20 working days	20% (1)
% and number of OIELs completed in 60 working days	100% (5)
% [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	imaging cameras
2	P	neutron generators, non-military detonators, non-military firing sets
3	P	neutron generators
4	P	neutron generators

Continental Shelf Norwegian Sector

Processing Statistics (excluding amendments)

Median processing time OIELs	32 days
% and number of OIELs completed in 20 working days	25% (1)
% and number of OIELs completed in 60 working days	100% (4)
% [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	neutron generators, non-military detonators, non-military firing sets
2	P	neutron generators

3	P	neutron generators
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Continental Shelf: United Kingdom sector

Processing Statistics (excluding amendments)

Median processing time SIELs	12 days
% and number of SIELs completed in 20 working days	94% (32)
% 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 OIELs	32 days
% and number of OIELs completed in 20 working days	25% (1)
% and number of OIELs completed in 60 working days	100% (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	2	£2,404
Non-military	29	£893,703
Total	31	£896,107

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	£2,404

weapon sights (2 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
2B350	13	£515,391
5A002	7	£59,432
6A001	3	£39,840
6A003	5	£275,040
7A001	1	£4,000

accelerometers.
corrosion resistant chemical manufacturing equipment (13 licences).
equipment employing cryptography (7 licences).

T	imaging cameras (4 licences).
T	imaging cameras.
T	towed hydrophone arrays (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	neutron generators, non-military detonators, non-military firing sets
2	P	neutron generators
3	P	neutron generators

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.

Costa Rica

Processing Statistics (excluding amendments)

Median processing time SIELs	12 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	374 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	3	£83,053
Non-military	4	£42,573
Total	7	£125,626

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
ML7	1	£1,973
PL5001	2	£81,080

T anti-riot/ballistic shields (2 licences).
T components for NBC protective/defensive equipment.
T NBC protective/defensive equipment.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1C351	1	£2
5A002	1	£2,571
6A003	2	£40,000

equipment employing cryptography.
imaging cameras (2 licences) [See footnote 1].
toxins.

Case & goods Footnotes

1. Licence granted for protective equipment for crowd control use. For law enforcement agency end use.

Croatia

Processing Statistics (excluding amendments)

Median processing time SIELs	11 days
% and number of SIELs completed in 20 working days	89% (32)
% and number of SIELs completed in 60 working days	100% (36)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (0)

Median processing time SITCLs	26 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	0% (0)

Median processing time OIELs	90 days
% and number of OIELs completed in 20 working days	6% (1)
% and number of OIELs completed in 60 working days	35% (6)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Median processing time OITCLs	51 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	14	£11,513,347
Non-military	18	£196,448
Both Military and Non-military	2	£2,244,022
Total	34	£13,953,817

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	£10,556,171
ML6	1	£845,542
ML7	2	£7,010
ML10	1	£4,500
ML11	2	£3,273
ML22	1	£96,000
PL5017	1	£850

components for military guidance/navigation equipment.
 components for NBC detection equipment.
 equipment for the use of NBC detection equipment (2 licences).
 T general military aircraft components.
 ground vehicle military communications equipment.
 NBC detection equipment.
 technology for military patrol/assault craft.
 weapon night sights (2 licences).
 weapon sights (6 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£100
2B352	1	£88,100
5A002	13	£98,248
5D002	1	£5,650
6A002	2	£2,100
6A003	1	£2,250

biotechnology equipment.
 civil riot control agent protection equipment.
 cryptographic software.
 T direct view imaging equipment (2 licences).
 equipment employing cryptography (13 licences).
 T imaging cameras.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
6A003	2	£299,434
ML1	2	£1,944,588

imaging cameras.
 weapon night sights (2 licences).
 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	equipment employing cryptography
2	T	inertial equipment, technology for inertial equipment
3	P	lasers
4	P	components for combat aircraft, components for military support aircraft, components for military training aircraft, general military aircraft components
5	P	components for military support aircraft, technology for military support aircraft
6	P	components for military training aircraft
7	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
8	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
9	T	assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for machine guns, components for pistols, components for rifles, components for smoothbore weapons, components for sniper rifles, components for sporting guns, heavy machine guns, machine guns, pistols, rifles, small arms ammunition, smoothbore weapons, sniper rifles, sporting guns, weapon sight mounts, weapon sights

10	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
11	P	components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, general military aircraft components, technology for equipment for the production of military support aircraft, technology for equipment for the use of military support aircraft, technology for general military aircraft components, technology for military support aircraft
12	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment [See footnote 1]

SITCLs

Source	Issued	Refused	Revoked
Belarus	2	0	0
	1	0	0

Issued

weapon night sights.
weapon sights.

OITCLs

Source	Issued	Refused	Revoked
Malaysia	1	0	0

Issued

components for demolition charges/devices.
components for munitions/ordnance detection/disposal equipment.
demolition charges/devices.
munitions/ordnance detection/disposal equipment.

Case & goods Footnotes

1. Ukraine was removed from this multiple destination licence due to increasing tensions in Ukraine.

Cuba

Processing Statistics (excluding amendments)

Median processing time OIELs	206 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	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes

Cyprus

Processing Statistics (excluding amendments)

Median processing time SIELs	16 days
% and number of SIELs completed in 20 working days	72% (23)
% 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	86 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	198 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	24	£906,437
Non-military	4	£6,400,000
Total	28	£7,306,437

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	£555,762
ML3	4	£58,199
ML4	1	£2,771
ML10	1	£5,600
ML11	4	£42,405
ML15	2	£38,880

ML16	2	£202,000
PL5017	3	£820

	components for combat aircraft.
	components for machine guns.
	components for military electronic equipment.
	components for munitions/ordnance detection/disposal equipment.
	components for pistols (5 licences).
	equipment for the use of machine guns.
	military electronic equipment.
T	military electronic equipment (2 licences).
T	military guidance/navigation equipment (2 licences).
T	military image intensifier equipment (2 licences).
	munitions/ordnance detection/disposal equipment.
	pistols (5).
	pistols (15) (4 licences).
	small arms ammunition (3 licences).
	sporting guns (1) (3 licences).
	sporting guns (2) (3 licences).
	training small arms ammunition.
	unfinished products for rifles (2 licences).
T	weapon night sights (2 licences).
T	weapon sight mounts (2 licences).
	weapon sights.
T	weapon sights (2 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
6A008	4	£6,400,000

T	laser radar equipment (4 licences).
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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, technology for military support aircraft
2	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]
3	T	assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for machine guns, components for pistols, components for rifles, components for smoothbore weapons, components for sniper rifles, components for sporting guns, heavy machine guns, machine guns, pistols, rifles, small arms ammunition, smoothbore weapons, sniper rifles, sporting guns, weapon sight mounts, weapon sights
4	P	weapon sights
5	P	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 [See footnotes 2, 3]
6	T	towed hydrophone arrays

OITCLs

Source	Issued	Refused	Revoked
South Africa	1	0	0

Issued

bomb suits.
military helmets.

Case & goods Footnotes

1. Equipment to improve broadband connectivity. For government and civil end use.
2. Licence granted for parts, components, ground support equipment, tooling and technological documentation, purely to provide Aircraft On Ground (AOG) cover should a helicopter carrying passengers need to make an emergency landing en route to its final destination in Saudi Arabia.
3. Licence granted for accessories / spare parts for armed forces end use.

Czech Republic

Processing Statistics (excluding amendments)

Median processing time SIELs	11 days
% and number of SIELs completed in 20 working days	78% (29)
% and number of SIELs completed in 60 working days	100% (37)
% [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	23% (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	31	£14,565,242
Total	31	£14,565,242

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	£4,976,094
ML3	1	£4,300
ML4	1	£8,527

ML5	1	£142,562
ML7	7	£7,772,806
ML10	2	£29,314
ML11	1	£22,000
ML13	2	£124,400
ML15	1	£86,460
ML16	1	£1,351,200
ML17	1	£3,000
ML21	2	£20,250
ML22	3	£2,600
PL5017	6	£21,729

	armoured plate.
	body armour.
	components for anti-armour ammunition.
	components for machine guns (2 licences).
	components for man portable air defence systems.
	components for military support aircraft.
	components for NBC detection equipment (3 licences).
T	components for NBC detection equipment (2 licences).
	components for NBC protective/defensive equipment (2 licences).
	components for small arms ammunition.
	components for sniper rifles.
T	equipment for the use of chemical agent detection equipment.
	equipment for the use of NBC detection equipment.
T	equipment for the use of NBC detection equipment.
T	equipment for the use of weapon sights.
	general military aircraft components.
T	goods treated for signature suppression for military use.
	gun mountings.
T	military electronic equipment.
T	military guidance/navigation equipment.
T	military image intensifier equipment.
T	military infrared/thermal imaging equipment.
	NBC detection equipment (2 licences).
T	NBC detection equipment (2 licences).
	NBC protective/defensive equipment.
	sniper rifles (1).
	software for NBC detection equipment (2 licences).
	sporting guns (1) (3 licences).
	sporting guns (4).
T	targeting equipment.
T	technology for equipment for the use of weapon sights.
	technology for NBC detection equipment (2 licences).
	technology for NBC protective/defensive equipment.
	unfinished products for military aero-engines.
T	weapon cleaning equipment.
	weapon night sights.
T	weapon night sights (3 licences).
T	weapon sight mounts (2 licences).
	weapon sights (4 licences).
T	weapon sights (2 licences).

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	4	£20,058
Total	4	£20,058

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	£14,115
ML10	3	£5,943

components for combat aircraft.
 components for military combat vehicles.
 components for military support aircraft (2 licences).

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

Italy
 Romania
 Slovakia
 Tunisia
 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	unfinished products for combat aircraft, unfinished products for military aero-engines
2	P	components for combat aircraft, equipment for the use of combat aircraft, military aircraft ground equipment, technology for combat aircraft, technology for equipment for the use of combat aircraft, technology for military aircraft ground equipment
3	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
4	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications 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	components for military support aircraft, technology for military support aircraft
7	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of

		aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
8	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]
9	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
10	T	assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for machine guns, components for pistols, components for rifles, components for smoothbore weapons, components for sniper rifles, components for sporting guns, heavy machine guns, machine guns, pistols, rifles, small arms ammunition, smoothbore weapons, sniper rifles, sporting guns, weapon sight mounts, weapon sights
11	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment [See footnote 2]
12	T	imaging cameras

Case & goods Footnotes

1. Equipment to improve broadband connectivity. For government and civil end use.
2. Ukraine was removed from this multiple destination licence due to increasing tensions in Ukraine.

Democratic Republic of Congo

Processing Statistics (excluding amendments)

Median processing time SIELs	18 days
% and number of SIELs completed in 20 working days	59% (16)
% and number of SIELs completed in 60 working days	100% (27)
% [as a % of all SIEL cases processed] and number of SIELs refused	7% (2)

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	67 days
% and number of OIELs completed in 20 working days	40% (2)
% and number of OIELs completed in 60 working days	40% (2)
% [as a % of all OIEL 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	£137,220
Non-military	19	£2,738,638
Total	21	£2,875,858

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	£32,500
ML10	1	£104,720

military aircraft ground equipment.
military support vehicles.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	17	£155,313
5D002	3	£31,346
5E002	3	£763
7A103	2	£2,550,800
7E101	2	£416

T cryptographic software (2 licences).
equipment employing cryptography (17 licences) [See footnote 2].
T inertial equipment (2 licences).
software for equipment employing cryptography.
T technology for equipment employing cryptography (3 licences).
T technology for inertial equipment (2 licences).

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
ML17	1
PL5001	1

anti-riot/ballistic shields.
military construction 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	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, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]
2	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 2]
3	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography

Country Footnotes

- 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 2078 (2012), 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

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

Denmark

Processing Statistics (excluding amendments)

Median processing time SIELs	10 days
% and number of SIELs completed in 20 working days	100% (65)
% 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	24 days
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% 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	16% (6)
% and number of OIELs completed in 60 working days	49% (18)
% [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	54	£5,480,365
Non-military	1	£50,000
Total	55	£5,530,365

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	40	£4,812,699
ML3	2	£719
ML4	2	£6,270
ML7	4	£62,407
ML10	1	£1,070
ML11	1	£22,000
ML13	7	£481,105
ML15	1	£86,460
ML22	1	£7,500
PL5017	1	£135

- body armour (5 licences).
- components for body armour (4 licences).
- components for machine guns (5 licences).
- components for military helicopters.
- components for military improvised explosive device decoying/detection/disposal/jamming equipment.
- components for NBC protective/defensive equipment (2 licences).
- components for rifles.
- components for small arms ammunition.
- components for sniper rifles (2 licences).
- constructions for ballistic protection of military systems.
- T equipment for the use of weapon night sights.
- gun silencers.
- machine guns (100).
- machine guns.
- T military guidance/navigation equipment.

- T military helmets (5 licences).
- T military image intensifier equipment.
- T military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences).
- T military infrared/thermal imaging equipment.
- NBC detection equipment (2 licences).
- rifles (1) (3 licences).
- small arms ammunition (2 licences).
- sniper rifles (1) (2 licences).
- sporting guns (1) (9 licences).
- sporting guns (2) (3 licences).
- sporting guns (4).
- sporting guns.
- technology for NBC detection equipment.
- training small arms ammunition.
- weapon night sights.
- T weapon night sights.
- weapon sight mounts.
- T weapon sights (14 licences).
- weapon sights.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1C001	1	£50,000

electromagnetic wave absorbing materials.

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	4	£1,922,082
Total	4	£1,922,082

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'):

Military

Control Entry	No. of licences with goods rated using Control Entry	Value
ML4	1	£325,904
ML6	1	£1,591,464
ML10	1	£95
ML11	1	£4,619

components for electronic warfare equipment.
 components for launching/handling/control equipment for missiles.
 components for military combat vehicles.
 general military aircraft components.

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

Algeria
Germany
Saudi Arabia
South Korea

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 helicopters
2	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
3	T	neutron generators
4	P	triggered spark gaps
5	P	components for equipment for the production of military aero-engines, components for military aero-engines, environmental test facilities for military aero-engines, equipment for the development of 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, military electronic equipment, military software, software enabling equipment to function as equipment for the use of military aero-engines, software enabling equipment to function as military electronic equipment, software for military aero-engines, technology for military aero-engines, test models for military aero-engines
6	P	non-military detonators, non-military firing sets
7	P	components for combat aircraft, technology for combat aircraft
8	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications 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	components for military support aircraft, technology for military support aircraft
11	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
12	P	components for combat aircraft, components for ejector seats, components for equipment for the production of ejector seats, components for military aircraft ground equipment, components for military aircrew breathing equipment, components for military aircrew protective equipment, components for military electronic equipment, components for military infrared/thermal imaging equipment, ejector seats, equipment for the production of ejector seats, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military

		electronic equipment, military infrared/thermal imaging equipment, technology for combat aircraft, technology for ejector seats, technology for equipment for the production of ejector seats, 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 infrared/thermal imaging equipment, test models for ejector seats, test models for military aircrew breathing equipment, test models for military aircrew protective equipment [See footnote 1]
13	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 2]
14	P	neutron generators, non-military detonators, non-military firing sets
15	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
16	T	assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for machine guns, components for pistols, components for rifles, components for smoothbore weapons, components for sniper rifles, components for sporting guns, heavy machine guns, machine guns, pistols, rifles, small arms ammunition, smoothbore weapons, sniper rifles, sporting guns, weapon sight mounts, weapon sights
17	P	weapon sights
18	P	artillery ammunition, components for artillery, components for combat naval vessels, components for decoying/countermeasure equipment, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for military electronic equipment, components for military guidance/navigation equipment, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval gun installations/mountings, components for naval guns, components for NBC detection equipment, components for weapon control equipment, decoying/countermeasure equipment, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, military communications equipment, military electronic equipment, military guidance/navigation equipment, military radars, naval communications equipment, naval electrical/electronic equipment, signalling devices, smoke canisters, smoke/pyrotechnic ammunition, technology for artillery, technology for combat naval vessels, technology for decoying/countermeasure equipment, technology for general naval vessel components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for military communications equipment, technology for military electronic equipment, technology for military guidance/navigation equipment, technology for military radars, technology for naval communications equipment, technology for naval electrical/electronic equipment, technology for naval engines, technology for naval gun installations/mountings, technology for naval guns, technology for NBC detection equipment, technology for signalling devices, technology for smoke canisters, technology for weapon control equipment, training artillery ammunition, weapon control equipment
19	P	weapon sights
20	T	towed hydrophone arrays
21	P	neutron generators
22	P	neutron generators

23	T	components for military aircraft ground equipment, components for military training aircraft, military aircraft ground equipment, military helicopters, military training aircraft, technology for military aircraft ground equipment, technology for military training aircraft
24	P	aircraft cannons, components for air launched rockets, components for air-to-air missiles, components for air-to-surface missiles, components for aircraft cannons, components for aircraft carriers, components for anti-aircraft guns, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for command communications control and intelligence software, components for decoying/countermeasure equipment, components for depth charges, components for electronic warfare equipment, components for equipment for the operation of military aircraft in confined areas, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for launching/handling/control equipment for rockets, components for machine guns, components for military aero-engines, components for military auxiliary/support vessels, components for military communications equipment, components for military electronic equipment, components for military guidance/navigation equipment, components for military helicopters, components for military patrol/assault craft, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval guns, components for naval mines, components for periscopes, components for sensor integration equipment, components for submarines, components for surface launched rockets, components for surface-to-surface missiles, components for targeting equipment, components for torpedoes, components for weapon control equipment, components for weapon mountings, decoying/countermeasure equipment, electronic warfare equipment, equipment for the operation of military aircraft in confined areas, general military aircraft components, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, machine guns, military aero-engines, military guidance/navigation equipment, military radars, naval engines, naval guns, technology for air launched rockets, technology for air-to-air missiles, technology for air-to-surface missiles, technology for aircraft cannons, technology for combat aircraft, technology for combat helicopters, technology for depth charges, technology for electronic warfare equipment, technology for general military aircraft components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for launching/handling/control equipment for rockets, technology for machine guns, technology for military aero-engines, technology for military electronic equipment, technology for military helicopters, technology for military radars, technology for torpedoes, torpedoes
25	P	general military aircraft components
26	P	components for NBC protective/defensive equipment, equipment for the production of NBC protective/defensive equipment, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment, technology for equipment for the use of NBC protective/defensive equipment, technology for NBC protective/defensive equipment

SITCLs

Source	Issued	Refused	Revoked
South Africa	1	0	0

Issued

body armour.
components for body armour.

Case & goods Footnotes

1. Components for escape system from combat aircraft. Military end use.

2. Equipment to improve broadband connectivity. For government and civil end use.

Djibouti

Processing Statistics (excluding amendments)

Median processing time SIELs	18 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 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 OITCLs	88 days
% and number of OITCLs completed in 20 working days	17% (1)
% and number of OITCLs completed in 60 working days	33% (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	2	£1,849,892
Non-military	1	£4,206
Both Military and Non-military	3	£3,375,000
Total	6	£5,229,098

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	£1,533,000
ML3	2	£201,892
ML13	1	£115,000

assault rifles (700) [See footnote 2].
 body armour [See footnote 2].
 combat shotguns (150) [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 sporting guns [See footnote 2].

military helmets [See footnote 2].
 pistols (30) [See footnote 2].
 small arms ammunition (2 licences) [See footnotes 2, 4].
 sporting guns (300) [See footnote 2].
 weapon sights [See footnote 2].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	1	£4,206

equipment employing cryptography [See footnote 3].

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
6A002	3	£375,000
ML1	3	£2,430,000
ML3	3	£285,000
ML13	3	£285,000

assault rifles (200) (3 licences) [See footnotes 1, 2].
 body armour (3 licences) [See footnotes 1, 2].
 components for assault rifles (3 licences) [See footnotes 1, 2].
 components for body armour (2 licences) [See footnotes 1, 2].
 components for pistols (3 licences) [See footnotes 1, 2].
 components for rifles (2 licences) [See footnote 1].
 components for sporting guns [See footnote 2].
 direct view imaging equipment (3 licences) [See footnotes 1, 2].
 military helmets (3 licences) [See footnotes 1, 2].
 pistols (50) (3 licences) [See footnotes 1, 2].
 rifles (100) (2 licences) [See footnote 1].
 small arms ammunition (3 licences) [See footnotes 1, 2].
 sporting guns (100) [See footnote 2].
 weapon sights (3 licences) [See footnotes 1, 2].

SITCLs

Source	Issued	Refused	Revoked
Madagascar	1	0	0
South Africa	1	0	0

Issued

assault rifles (100) (2 licences).
 body armour (2 licences).
 components for assault rifles (2 licences).
 components for body armour (2 licences).
 military helmets (2 licences).
 small arms ammunition (2 licences).
 weapon sights (2 licences).

OITCLs

Source	Issued	Refused	Revoked
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Comoros, Djibouti, Egypt, India, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Oman, Saudi Arabia, South Africa, Sri Lanka, Tanzania, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Djibouti, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters	1	0	0
Vessel and/or Platform in International Waters	2	0	0

Issued

accessories for military image intensifier equipment.
 accessories for military infrared/thermal imaging equipment.
 acoustic devices for riot control.
 anti-armour ammunition (2 licences).
 assault rifles (4 licences).
 blank/inert ammunition.
 body armour (4 licences).
 clips for assault rifles.
 clips for machine guns.
 clips for pistols.
 clips for rifles.
 clips for sniper rifles.
 combat shotguns (2 licences).
 components for acoustic devices for riot control.
 components for anti-armour ammunition.
 components for assault rifles (4 licences).
 components for body armour (4 licences).
 components for combat shotguns (2 licences).
 components for crowd control ammunition.
 components for ground vehicle military communications equipment.
 components for gun mountings (2 licences).
 components for gun silencers.
 components for machine guns.
 components for military communications equipment.
 components for military helmets (2 licences).
 components for military image intensifier equipment (2 licences).
 components for military infrared/thermal imaging equipment (2 licences).
 components for naval communications equipment.
 components for pistols (2 licences).
 components for rifles (3 licences).
 components for small arms ammunition.
 components for sniper rifles (4 licences).
 components for sporting guns (2 licences).
 components for tear gas/irritant ammunition.
 components for wall/door breaching projectiles/ammunition.
 components for weapon night sights (2 licences).
 components for weapon sights (2 licences).
 crowd control ammunition.
 flash suppressers.
 ground vehicle military communications equipment.
 gun mountings (2 licences).
 gun silencers.
 machine guns.
 military communications equipment.
 military helmets (4 licences).
 military image intensifier equipment (2 licences).
 military infrared/thermal imaging equipment (2 licences).

naval communications equipment.
 pistols (2 licences).
 rifles (3 licences).
 small arms ammunition (4 licences).
 sniper rifles (4 licences).
 sporting guns (2 licences).
 tear gas/irritant ammunition.
 training anti-armour ammunition.
 training small arms ammunition.
 wall/door breaching projectiles/ammunition.
 weapon cleaning equipment (2 licences).
 weapon night sights (2 licences).
 weapon sight mounts (2 licences).
 weapon sights (3 licences).

Case & goods Footnotes

1. Licence granted to a private maritime security company for anti-piracy purposes. Civilian end use.
2. Small arms and light weapons, components, ballistic helmets, body armour and ammunition for anti-piracy operations. Civilian end use.
3. Licence granted for cryptographic equipment. For commercial end use.
4. Licence granted for anti-piracy operations. For civilian / commercial end use.

Dominica

Processing Statistics (excluding amendments)

Median processing time SIELs	23 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)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	1	£10,573
Total	1	£10,573

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
ML13	1	£9,413
PL5001	1	£1,160

anti-riot/ballistic shields [See footnote 1].
 armoured plate [See footnote 1].
 body armour [See footnote 1].

Case & goods Footnotes

1. Licence granted for use by a law enforcement agency.

Dominican Republic

Processing Statistics (excluding amendments)

Median processing time SIELs	16 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	86 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	1	£181,685
Non-military	2	£2,238,468
Total	3	£2,420,153

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	£181,685
ML22	1	£0

components for turrets.
technology for turrets.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	2	£2,238,268
6D003	2	£200

equipment employing cryptography (2 licences).

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 military training aircraft, equipment for the use of military training aircraft, technology for equipment for the use of military training aircraft, technology for military training aircraft
2	P	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes
3	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment
4	P	hydrophones, towed hydrophone arrays

East Timor

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 SITCLs	48 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	0% (0)

SITCLs

Source	Issued	Refused	Revoked
United States of America	2	0	0

Issued

assault rifles (250).
 components for assault rifles (2 licences).
 components for machine guns.
 equipment for the use of assault rifles (2 licences).
 equipment for the use of machine guns.
 small arms ammunition (2 licences).

Ecuador

Processing Statistics (excluding amendments)

Median processing time SIELs	16 days
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% and number of SIELs completed in 20 working days	67% (16)
% and number of SIELs completed in 60 working days	88% (21)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (0)

Median processing time OIELs	87 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	13	£983,901
Non-military	11	£1,146,401
Total	24	£2,130,302

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	£200,000
ML9	2	£49,401
ML10	3	£20,105
ML13	7	£714,395

body armour (5 licences) [See footnotes 3, 7].
 components for body armour (2 licences) [See footnote 2].
 components for military aero-engines [See footnote 5].
 components for military radars.
 components for military support aircraft.
 components for military training aircraft.
 components for submarines (2 licences).
 military helmets.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A001	3	£599,013
5A002	1	£2,518
5D001	1	£15,000
5D002	3	£423,370
6A002	3	£39,100
6A003	4	£67,400

T	cryptographic software (2 licences). direct view imaging equipment [See footnote 6]. direct view imaging equipment (2 licences). equipment employing cryptography.
T	imaging cameras (2 licences) [See footnotes 4, 6]. imaging cameras (2 licences).
T	improvised explosive device activation/jamming equipment [See footnote 1].
T	radio jamming equipment (2 licences). software for cryptographic software.
T	software replicating controlled telecommunications 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 military training aircraft, equipment for the use of military training aircraft, technology for equipment for the use of military training aircraft, technology for military training aircraft
2	P	aircraft cannons, components for air launched rockets, components for air-to-air missiles, components for air-to-surface missiles, components for aircraft cannons, components for aircraft carriers, components for anti-aircraft guns, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for command communications control and intelligence software, components for decoying/countermeasure equipment, components for depth charges, components for electronic warfare equipment, components for equipment for the operation of military aircraft in confined areas, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for launching/handling/control equipment for rockets, components for machine guns, components for military aero-engines, components for military auxiliary/support vessels, components for military communications equipment, components for military electronic equipment, components for military guidance/navigation equipment, components for military helicopters, components for military patrol/assault craft, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval guns, components for naval mines, components for periscopes, components for sensor integration equipment, components for submarines, components for surface launched rockets, components for surface-to-surface missiles, components for targeting equipment, components for torpedoes, components for weapon control equipment, components for weapon mountings, decoying/countermeasure equipment, electronic warfare equipment, equipment for the operation of military aircraft in confined areas, general military aircraft components, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, machine guns, military aero-engines, military guidance/navigation equipment, military radars, naval engines, naval guns, technology for air launched rockets, technology for air-to-air missiles, technology for air-to-surface missiles, technology for aircraft cannons, technology for combat aircraft, technology for combat helicopters, technology for depth charges, technology for electronic warfare equipment, technology for general military aircraft components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for launching/handling/control equipment for rockets, technology for machine guns, technology for military aero-engines, technology for military electronic equipment, technology for military helicopters, technology for military radars, technology for torpedoes, torpedoes
3	T	towed hydrophone arrays

Case & goods Footnotes

1. Licence granted for preventing cellular services in small areas, for security and protection of personnel and will be used by a Government Agency
2. Armour plates for evaluation purposes. Civilian end user with government / defence customers.

3. Licence granted for inflatable body armour kit for naval use.
4. Licence granted for testing and evaluation purposes. For civilian / commercial end use.
5. Licence granted for accessories / spare parts for Air Force end use.
6. Licence granted for protective equipment for crowd control use. For Government end use.
7. Licence granted for use in exhibitions, marketing & promotions. Government end use.

Egypt

Processing Statistics (excluding amendments)

Median processing time SIELs	15 days
% and number of SIELs completed in 20 working days	68% (73)
% and number of SIELs completed in 60 working days	92% (99)
% [as a % of all SIEL cases processed] and number of SIELs refused	1% (1)

Median processing time OIELs	73 days
% and number of OIELs completed in 20 working days	6% (1)
% and number of OIELs completed in 60 working days	29% (5)
% [as a % of all OIELs cases processed] and number of OIELs refused	18% (3)

Median processing time OITCLs	108 days
% and number of OITCLs completed in 20 working days	9% (1)
% and number of OITCLs completed in 60 working days	18% (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	27	£50,610,611
Non-military	46	£2,147,654
Both Military and Non-military	1	£960,500
Total	74	£53,718,765

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	5	£3,396,704
ML3	4	£434,204
ML4	1	£55,248
ML5	1	£7,000
ML6	6	£1,028,112
ML9	1	£33,150

ML10	8	£43,646,815
ML11	4	£1,680,088
ML13	2	£200,000
ML18	2	£128,601
ML21	2	£690
PL5017	1	£0

- T all-wheel drive vehicles with ballistic protection.
assault rifles (100) [See footnote 4].
assault rifles (600) (2 licences) [See footnotes 4, 5].
body armour (2 licences) [See footnotes 4, 5].
combat shotguns (150) [See footnote 5].
components for assault rifles (3 licences) [See footnotes 4, 5].
components for ballistic test equipment [See footnote 21].
components for body armour (2 licences) [See footnotes 4, 5].
- T Rv components for ground vehicle military communications equipment.
components for machine guns (2 licences) [See footnote 3].
components for military auxiliary/support vessels.
- T components for military communications equipment (2 licences).
components for military helicopters (2 licences).
components for military radars.
components for military support aircraft (2 licences).
components for military training aircraft (2 licences) [See footnote 24].
components for pistols (2 licences) [See footnotes 4, 5].
components for sporting guns (2 licences) [See footnotes 4, 5].
decoying/countermeasure equipment [See footnote 8].
equipment for the production of artillery ammunition [See footnote 10].
equipment for the use of military communications equipment [See footnote 17].
general military aircraft components [See footnote 2].
general military vehicle components [See footnote 9].
- Rv ground vehicle military communications equipment (2 licences) [See footnote 3].
- T ground vehicle military communications equipment.
military aero-engines.
military communications equipment [See footnote 17].
- T military communications equipment (2 licences).
military guidance/navigation equipment.
military helmets (2 licences) [See footnotes 4, 5].
- T military support vehicles.
pistols (30) (2 licences) [See footnotes 4, 5].
small arms ammunition (3 licences) [See footnotes 4, 5].
software for military communications equipment [See footnote 17].
software for the production of artillery ammunition [See footnote 10].
sporting guns (200) [See footnote 5].
sporting guns (350) [See footnote 4].
training small arms ammunition [See footnote 16].
weapon sights (3 licences) [See footnotes 4, 5].

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	5	£516,625
1C350	3	£38,270
2B001	1	£67,150
2B350	5	£88,200
2B351	2	£18,155
3A228	1	£2,500
5A002	11	£110,411
5D002	2	£121,018
6A003	4	£83,697
6A008	1	£62,000
7A003	4	£56,331

7A103	1	£300,000
8A002	4	£661,022
End Use	3	£22,273

- accessories for machine tools [See footnote 19].
- ceramic materials.
- chemicals used for pharmaceutical/healthcare production (3 licences) [See footnotes 12, 13].
- T civil explosive detection/identification equipment (3 licences).
- T civil NBC detection systems.
- civil NBC protection equipment.
- components for radar equipment [See footnote 23].
- components for submersible vehicles.
- corrosion resistant chemical manufacturing equipment (5 licences) [See footnotes 15, 19, 7].
- dimensional inspection equipment.
- Rv equipment employing cryptography (11 licences) [See footnote 22].
- imaging cameras (4 licences) [See footnote 19].
- inertial equipment (5 licences).
- machine tools.
- Rv software for equipment employing cryptography (2 licences).
- submersible equipment (3 licences).
- toxic gas detectors [See footnote 14].
- toxic gas monitoring equipment [See footnote 11].
- triggered spark gaps.

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
5A001	1	£660,500
ML11	1	£300,000

- T components for radio jamming equipment.
- T electronic warfare equipment.
- T radio jamming 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
ML6	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
2	1

Revoked

	Count
Military	4
Non-military	1
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
ML1	2
ML6	2

components for machine guns (2 licences) [See footnote 3].
ground vehicle military communications equipment (2 licences) [See footnote 3].

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.

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 marine position fixing equipment
2	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

3	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 6]
4	T	inertial equipment
5	P	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 [See footnotes 18, 20]
6	P	imaging cameras
7	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 1]
8	T	towed hydrophone arrays
9	T	imaging cameras

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment
2	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
3	P	components for electronic warfare equipment, components for military aircraft ground equipment, components for military communications equipment, components for military electronic equipment, components for military guidance/navigation equipment, components for military helicopters, electronic warfare equipment, equipment for the use of military helicopters, general military aircraft components, military aircraft ground equipment, military communications equipment, military electronic equipment, military guidance/navigation equipment, signalling devices, software for electronic warfare equipment, software for military communications equipment, software for military electronic equipment, software for military guidance/navigation equipment, technology for electronic warfare equipment, technology for general military aircraft components, technology for military aircraft ground equipment, technology for military communications equipment, technology for military electronic equipment, technology for military guidance/navigation equipment, technology for signalling devices

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	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
2	T	software for military communications equipment, technology for the use of software for military communications equipment

OITCLs

Source	Issued	Refused	Revoked
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Benin, Egypt, Ghana, India, Jordan, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Pakistan, Saudi Arabia, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, United Arab Emirates, United Arab Emirates, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Comoros, Djibouti, Egypt, India, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Oman, Saudi Arabia, South Africa, Sri Lanka, Tanzania, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Djibouti, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters	1	0	0
Egypt, Greece, Kenya, Madagascar, Maldives, Malta, Mauritius, Oman, Sri Lanka	1	0	0
Egypt, Jordan, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka	1	0	0
Jordan	1	0	0
Vessel and/or Platform in International Waters	1	0	0

Issued

accessories for military image intensifier equipment.
 accessories for military infrared/thermal imaging equipment.
 acoustic devices for riot control (2 licences).
 all-wheel drive vehicles with ballistic protection.
 anti-armour ammunition.
 assault rifles (5 licences).
 body armour (6 licences).
 combat shotguns (2 licences).
 components for acoustic devices for riot control (2 licences).
 components for anti-armour ammunition.
 components for assault rifles (5 licences).
 components for body armour (6 licences).
 components for combat shotguns.
 components for crowd control ammunition.
 components for ground vehicle military communications equipment.
 components for gun mountings.
 components for military communications equipment.
 components for military helmets (3 licences).
 components for military image intensifier equipment.
 components for military infrared/thermal imaging equipment.
 components for naval communications equipment.

components for pistols.
 components for rifles (3 licences).
 components for small arms ammunition.
 components for sniper rifles (3 licences).
 components for sporting guns.
 components for tear gas/irritant ammunition.
 components for wall/door breaching projectiles/ammunition.
 components for weapon night sights.
 components for weapon sights.
 crowd control ammunition.
 ground vehicle military communications equipment.
 gun mountings.
 military communications equipment.
 military helmets (5 licences).
 military image intensifier equipment.
 military infrared/thermal imaging equipment.
 naval communications equipment.
 pistols.
 rifles (3 licences).
 small arms ammunition (6 licences).
 sniper rifles (3 licences).
 sporting guns.
 tear gas/irritant ammunition.
 wall/door breaching projectiles/ammunition.
 weapon cleaning equipment.
 weapon night sights.
 weapon sight mounts.
 weapon sights (5 licences).

Case & goods Footnotes

1. Licence granted for naval end use.
2. Licence granted for end use by the Air Force.
3. Licence has been revoked due to a change in circumstances in Egypt after the licence was issued. The licence is no longer consistent with the Consolidated Criteria.
4. Small arms and light weapons, components and ammunition for anti-piracy operations. Civilian end use.
5. Small arms and light weapons, along with ammunition for anti-piracy operations. Civilian end use.
6. Equipment to improve broadband connectivity. For government and civil end use.
7. Civil end use industrial valves for a mine.
8. Components for naval decoys. Civilian end user intends to supply Egyptian military.
9. Licence granted for components for diesel engines. Government / defence end use.
10. Digital imaging system to be used for the conversion and storage of X ray images as part of a non-destructive testing system used for final quality inspection of conventional munitions. Civilian end use.
11. Licence granted for gas detection equipment. Civilian end use.
12. Goods for use in multi-vitamins. Civilian end use.
13. Ingredients for toothpaste manufacture. Civilian end use.
14. Laser for gas analysis. Civilian end use.
15. Pump for use in petrochemical plant. Civilian end use.
16. Non-lethal training ammunition rounds. Government / defence end use.
17. Radios and communications equipment for naval end use
18. Licence granted for parts, components, ground support equipment, tooling and technological documentation, purely to provide Aircraft On Ground (AOG) cover should a helicopter carrying passengers need to make an emergency landing en route to its final destination in Saudi Arabia.
19. Licence granted for civilian / commercial end use.
20. Licence granted for accessories / spare parts for armed forces end use.
21. Licence granted for testing and evaluation purposes. For civilian / commercial end use.
22. Licence granted for cryptographic equipment. For commercial end use.
23. Licence granted for accessories / spare parts for Navy end use.
24. Licence granted for training purposes. For Air Force end use.

El Salvador

Processing Statistics (excluding amendments)

Median processing time OIELs	382 days
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% 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	72 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)

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	information security equipment [See footnote 1]

OITCLs

Source	Issued	Refused	Revoked
China, Philippines, Turkey	0	1	0

Rejected

gun mountings.
gun silencers.
small arms ammunition.
sporting guns.
weapon sights.

Case & goods Footnotes

1. Licence granted for civilian / commercial end use.

Equatorial Guinea

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 OIELs	72 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	0 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	5	£1,652,091
Total	5	£1,652,091

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
3A231	1	£200,000
5A001	1	£614,863
5A002	1	£7,891
6A003	1	£5,885
8A001	1	£823,452

components for submersible vehicles.
 components for underwater telecommunications systems.
 equipment employing cryptography.
 imaging cameras.
 T neutron generators.

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 marine position fixing equipment
2	T	inertial equipment, technology for inertial equipment
3	T	towed hydrophone arrays

Eritrea

Processing Statistics (excluding amendments)

Median processing time SIELs	48 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)
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Median processing time SITCLs	287 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	57 days
% and number of OIELs completed in 20 working days	50% (1)
% 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	1	£8,640
Non-military	1	£960,000
Total	2	£968,640

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
ML13	1	£8,640

body armour.
military helmets.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
7A103	1	£960,000

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	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography
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Country Footnotes

- 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.

Estonia

Processing Statistics (excluding amendments)

Median processing time SIELs	15 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 OIELs	86 days
% and number of OIELs completed in 20 working days	15% (2)
% and number of OIELs completed in 60 working days	46% (6)
% [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	14	£86,512
Both Military and Non-military	1	£4
Total	15	£86,516

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	£36,797
ML2	1	£1,440
ML3	3	£16,843

ML6	1	£9,408
ML7	2	£17,221
ML9	2	£1,905
ML11	1	£2,273
ML13	1	£626

anti-armour ammunition.
 components for machine guns.
 components for NBC protective/defensive equipment (2 licences).
 components for sniper rifles.
 crowd control ammunition.
 general military vehicle components.
 general naval vessel components (2 licences).
 gun mountings.
 gun silencers (2 licences).
 military communications equipment.
 military helmets.
 NBC protective/defensive equipment.
 small arms ammunition.
 sniper rifles (2).
 tear gas/irritant ammunition.
 weapon sight mounts.
 weapon sights (2 licences).

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£1
ML7	1	£3

civil NBC protection equipment.
 components for NBC protective/defensive 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	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
2	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
3	P	components for military support aircraft, technology for military support aircraft
4	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack

		alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
5	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]
6	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
7	T	assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for machine guns, components for pistols, components for rifles, components for smoothbore weapons, components for sniper rifles, components for sporting guns, heavy machine guns, machine guns, pistols, rifles, small arms ammunition, smoothbore weapons, sniper rifles, sporting guns, weapon sight mounts, weapon sights
8	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
9	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment [See footnote 2]

Case & goods Footnotes

1. Equipment to improve broadband connectivity. For government and civil end use.
2. Ukraine was removed from this multiple destination licence due to increasing tensions in Ukraine.

Ethiopia

Processing Statistics (excluding amendments)

Median processing time SIELs	16 days
% and number of SIELs completed in 20 working days	73% (16)
% and number of SIELs completed in 60 working days	100% (22)
% [as a % of all SIEL cases processed] and number of SIELs refused	9% (2)

Median processing time OIELs	99 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 OIEL 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	16	£906,489
Total	16	£906,489

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
1C352	1	£10
5A002	14	£311,179
5D002	1	£50
6D003	1	£40,100
7A103	1	£277,650
7E101	1	£277,500

T animal pathogens.
 equipment employing cryptography (14 licences).
 high performance air traffic control software.
 T inertial equipment.
 software for equipment employing cryptography.
 T technology for inertial equipment.

Refused

	Count
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'):

Non-military

Control Entry	No. of licences with goods rated using Control Entry
5A001	1
5D001	2

radio jamming equipment.
 software for radio jamming equipment (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	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	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes
2	P	equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography
3	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]
4	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for cryptographic software, technology 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	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	65 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	9	£626,091
Both Military and Non-military	1	£4,226
Total	10	£630,317

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	£155,671
ML2	1	£11,190
ML3	2	£383,600
ML11	1	£20,800
ML15	2	£48,864
PL5017	3	£5,966

	components for machine guns.
	components for pistols.
	components for sporting guns (2 licences).
	components for weapon mountings.
	equipment for the use of military image intensifier equipment.
	gun silencers.
	machine guns (1).
T	military electronic equipment.
T	military guidance/navigation equipment.
	military image intensifier equipment.
T	military image intensifier equipment.
	rifles (1).
	small arms ammunition (2 licences).
	sporting guns (1).
	sporting guns (2).
	sporting guns (6).
	weapon cleaning equipment.
	weapon mountings.
T	weapon night sights.
T	weapon sight mounts.
T	weapon sights.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
ML8	1	£1,974
PL9002	1	£2,252

explosives.
mixtures of non-military energetic materials.

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.

Faroe Islands

Processing Statistics (excluding amendments)

Median processing time OIELs	54 days
% and number of OIELs completed in 20 working days	0% (0)
% 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)

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	inertial equipment, technology 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.

Finland

Processing Statistics (excluding amendments)

Median processing time SIELs	10 days
% and number of SIELs completed in 20 working days	94% (46)
% 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	84 days
% and number of OIELs completed in 20 working days	21% (5)
% and number of OIELs completed in 60 working days	46% (11)
% [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	40	£1,289,599
Non-military	3	£8,469
Total	43	£1,298,068

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	25	£316,316
ML3	3	£779,198
ML5	1	£8,250
ML6	4	£47,560
ML7	6	£25,493
ML10	1	£16,108
ML11	3	£46,465
ML13	1	£400
ML15	2	£48,960
PL5017	2	£850

	body armour.
	components for ground vehicle military communications equipment.
	components for military combat vehicles.
	components for military training aircraft.
	components for NBC protective/defensive equipment (2 licences).
	components for sniper rifles.
	components for sporting guns (1).
	components for sporting guns (2 licences).
T	components for targeting equipment.
	components for turrets.
	components for weapon sights.
T	equipment for the use of NBC detection equipment.
	general military vehicle components (2 licences).
	gun mountings.
	gun silencers (2 licences).
T	military electronic equipment.
T	military guidance/navigation equipment.
T	military image intensifier equipment (2 licences).
T	military infrared/thermal imaging equipment.
	NBC detection equipment.
T	NBC detection equipment (2 licences).
	NBC protective/defensive equipment (2 licences).
	small arms ammunition (2 licences).
	smoke/pyrotechnic ammunition.
	sniper rifles (1) (2 licences).
	sporting guns (1) (6 licences).
	sporting guns (4).
	sporting guns.
	tanks.
	weapon cleaning equipment.
	weapon night sights.
T	weapon night sights (2 licences).
	weapon sight mounts.
T	weapon sight mounts.
	weapon sights (10 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0E001	2	£2
6A001	1	£8,467

hydrophones.
technology for nuclear reactors (2 licences).

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	3	£122,173
Total	3	£122,173

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	2	£120,000
ML5	1	£2,173

components for mortars (2 licences).
components for weapon control equipment.

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

Saudi Arabia

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 helicopters
2	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
3	P	triggered spark gaps
4	P	components for equipment for the production of military aero-engines, components for military aero-engines, environmental test facilities for military aero-engines, equipment for the development of 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, military electronic equipment, military software, software enabling equipment to function as equipment for the use of military aero-engines, software enabling equipment to function as military electronic equipment, software for military aero-engines, technology for military aero-engines, test models for military aero-engines
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, technology for military support aircraft

7	P	components for military training aircraft
8	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]
9	P	components for military helicopters, general military aircraft components
10	T	assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for machine guns, components for pistols, components for rifles, components for smoothbore weapons, components for sniper rifles, components for sporting guns, heavy machine guns, machine guns, pistols, rifles, small arms ammunition, smoothbore weapons, sniper rifles, sporting guns, weapon sight mounts, weapon sights
11	P	weapon sights
12	P	weapon sights
13	P	components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, general military aircraft components, technology for equipment for the production of military support aircraft, technology for equipment for the use of military support aircraft, technology for general military aircraft components, technology for military support aircraft
14	P	aircraft cannons, components for air launched rockets, components for air-to-air missiles, components for air-to-surface missiles, components for aircraft cannons, components for aircraft carriers, components for anti-aircraft guns, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for command communications control and intelligence software, components for decoying/countermeasure equipment, components for depth charges, components for electronic warfare equipment, components for equipment for the operation of military aircraft in confined areas, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for launching/handling/control equipment for rockets, components for machine guns, components for military aero-engines, components for military auxiliary/support vessels, components for military communications equipment, components for military electronic equipment, components for military guidance/navigation equipment, components for military helicopters, components for military patrol/assault craft, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval guns, components for naval mines, components for periscopes, components for sensor integration equipment, components for submarines, components for surface launched rockets, components for surface-to-surface missiles, components for targeting equipment, components for torpedoes, components for weapon control equipment, components for weapon mountings, decoying/countermeasure equipment, electronic warfare equipment, equipment for the operation of military aircraft in confined areas, general military aircraft components, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, machine guns, military aero-engines, military guidance/navigation equipment, military radars, naval engines, naval guns, technology for air launched rockets, technology for air-to-air missiles, technology for air-to-surface missiles, technology for aircraft cannons, technology for combat aircraft, technology for combat helicopters, technology for depth charges, technology for electronic warfare equipment, technology for general military aircraft components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for launching/handling/control equipment for rockets, technology for machine guns, technology for military aero-engines, technology for military electronic equipment, technology for military helicopters, technology for military radars, technology for torpedoes, torpedoes
15	P	general military aircraft components
16	P	components for NBC protective/defensive equipment, equipment for the production of NBC protective/defensive equipment, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment, technology for equipment for the use of NBC protective/defensive equipment, technology for NBC protective/defensive equipment
17	T	imaging cameras

Case & goods Footnotes

1. Equipment to improve broadband connectivity. For government and civil end use.

France

Processing Statistics (excluding amendments)

Median processing time SIELs	12 days
% and number of SIELs completed in 20 working days	86% (377)
% and number of SIELs completed in 60 working days	99% (435)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (1)

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	56 days
% and number of OIELs completed in 20 working days	18% (12)
% and number of OIELs completed in 60 working days	53% (36)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Median processing time OITCLs	143 days
% and number of OITCLs completed in 20 working days	0% (0)
% 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	226	£181,483,431
Non-military	23	£24,085,560
Both Military and Non-military	2	£1,291,361
Total	251	£206,860,352

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
ML1	57	£3,055,503
ML2	2	£104,920
ML3	8	£601,928

ML4	22	£616,850
ML5	20	£6,147,476
ML6	2	£17,339
ML7	9	£41,028
ML8	3	£8,000,116
ML9	5	£8,672
ML10	29	£150,809,576
ML11	32	£2,957,213
ML13	12	£5,514,415
ML15	12	£1,078,106
ML16	9	£180,454
ML17	5	£55,600
ML18	1	£58,500
ML21	8	£456,820
ML22	19	£1,609,614
PL5001	4	£1,402
PL5017	14	£167,900

- accessories for military image intensifier equipment.
- accessories for military infrared/thermal imaging equipment (3 licences).
- anti-riot/ballistic shields (2 licences).
- T anti-riot/ballistic shields (2 licences).
- armoured plate (3 licences).
- T armoured plate.
- T assault rifles (1).
- T assault rifles (3).
- body armour (7 licences).
- T body armour.
- components for air-to-air missiles.
- components for air-to-surface missiles (2 licences).
- components for anti-armour weapons.
- components for artillery ammunition (2 licences).
- components for body armour (4 licences).
- components for bombs.
- components for combat aircraft (8 licences).
- components for crowd control ammunition (2 licences).
- components for electronic warfare equipment.
- T components for electronic warfare equipment.
- components for equipment for the production of military aero-engines.
- components for military aero-engines (4 licences).
- components for military combat vehicles (2 licences).
- components for military communications equipment (6 licences).
- components for military electronic equipment (2 licences).
- components for military equipment for initiating explosives.
- components for military guidance/navigation equipment (8 licences).
- components for military helicopters (2 licences).
- T components for military helicopters (2 licences).
- components for military improvised explosive device decoying/detection/disposal/jamming equipment (7 licences).
- components for military improvised explosive device jamming equipment.
- components for military infrared/thermal imaging equipment (4 licences).
- components for military radars (3 licences).
- components for military sonars.
- components for military support aircraft (8 licences).
- T components for military support aircraft.
- components for mortar bombs.
- components for multi-role missiles.
- components for naval electrical/electronic equipment.
- T components for NBC detection equipment (3 licences).
- components for NBC protective/defensive equipment (3 licences).
- components for optical target acquisition equipment.
- components for rangefinding equipment.
- components for rifles.
- components for small arms ammunition.

T components for sniper rifles.
 components for sniper rifles.
 components for sporting guns (3 licences).
 components for submarines.
 components for surface-to-air missiles (2 licences).
 components for surface-to-surface missiles (2 licences).
 components for targeting equipment (6 licences).

T components for targeting equipment.
 components for weapon control equipment (4 licences).
 constructions for ballistic protection of military systems.
 crowd control ammunition.
 decoying/countermeasure equipment.
 energetic materials additives.
 equipment for the development of multi-role missiles.
 equipment for the use of artillery ammunition.
 equipment for the use of military infrared/thermal imaging equipment (3 licences).

T equipment for the use of NBC detection equipment (3 licences).
 equipment for the use of NBC protective/defensive equipment (2 licences).

T equipment for the use of weapon night sights (2 licences).

T equipment for the use of weapon sights (2 licences).

general naval vessel components (3 licences).
 goods treated for signature suppression for military use (2 licences).

T goods treated for signature suppression for military use (2 licences).

T grenade launchers.
 gun mountings (3 licences).

T gun mountings.

T gun silencers (3 licences).

T gun silencers (3 licences).
 launching/ground support equipment for unmanned air vehicles.
 launching/handling/control equipment for missiles.
 launching/handling/control equipment for munitions.

T machine guns (1).
 machine guns (2).
 military aero-engines (2 licences).
 military aircrew protective equipment.
 military communications equipment (5 licences).

T military electronic equipment (2 licences).

T military guidance/navigation equipment (2 licences).

T military guidance/navigation equipment (4 licences).

T military helmets (3 licences).

T military image intensifier equipment (4 licences).

T military improvised explosive device decoying/detection/disposal/jamming equipment (3 licences).

T military improvised explosive device decoying/detection/disposal/jamming equipment.

T military infrared/thermal imaging equipment (4 licences).

T military laser protection equipment.
 military radars.
 military software.

T military support aircraft.

T NBC detection equipment (4 licences).
 NBC protective/defensive equipment (5 licences).
 pistols (1) (2 licences).
 pistols (7).
 pyrotechnics/fuels and related substances (2 licences).
 rifles (1) (2 licences).
 small arms ammunition (2 licences).
 sniper rifles (1) (2 licences).
 sniper rifles (2).
 sniper rifles (4).

T software enabling equipment to function as military scenario simulation equipment.
 software for air-to-air missiles (3 licences).
 software for air-to-surface missiles (2 licences).
 software for equipment for the use of air-to-air missiles.
 Software for modelling/simulating/evaluating weapon systems.
 software for test equipment for military guidance/navigation equipment.
 software for unmanned air vehicles.
 sporting guns (1) (4 licences).
 sporting guns (2).
 sporting guns (3) (3 licences).
 targeting equipment (2 licences).

T targeting equipment.

- tear gas/irritant ammunition.
- technology for air-to-air missiles (2 licences).
- technology for air-to-surface missiles (3 licences).
- technology for decoying/countermeasure equipment.
- technology for equipment for the use of air-to-air missiles.
- T technology for equipment for the use of weapon sights (2 licences).
- technology for military aero-engines (6 licences).
- technology for military software.
- T technology for military support aircraft.
- technology for military training aircraft.
- T technology for sniper rifles.
- technology for Software for modelling/simulating/evaluating weapon systems.
- technology for submarines.
- technology for unmanned air vehicles.
- test models for constructions for ballistic protection of military systems.
- training tear gas/irritant ammunition.
- training wall/door breaching projectiles/ammunition.
- unfinished products for air-to-surface missiles.
- unfinished products for military aero-engines (6 licences).
- unfinished products for military training aircraft.
- unfinished products for surface-to-surface missiles.
- wall/door breaching projectiles/ammunition.
- T weapon cleaning equipment.
- weapon night sights.
- T weapon night sights (7 licences).
- weapon sight mounts.
- T weapon sight mounts (4 licences).
- weapon sights (26 licences).
- T weapon sights (7 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0A001	1	£10,000,000
0C002	1	£880
0D001	1	£1
0E001	17	£14,001,216
1A007	4	£83,463

- components for nuclear reactors.
- materials containing plutonium-239.
- materials containing uranium-233.
- non-military detonators.
- non-military firing sets (3 licences).
- software for nuclear reactors (2 licences).
- technology for materials containing enriched uranium.
- technology for materials containing plutonium-239.
- technology for nuclear fuel reprocessing equipment (2 licences).
- technology for nuclear grade graphite (2 licences).
- technology for nuclear reactor fuel element fabrication equipment.
- technology for nuclear reactors (16 licences).
- technology for products containing enriched uranium.
- technology for products containing plutonium-239.
- technology for software controlled by entry 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	£530
7A002	1	£383,760
ML7	1	£3,666

ML11	2	£903,405
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- T civil NBC protection equipment.
- components for gyroscopes.
- components for military guidance/navigation equipment.
- T components for NBC protective/defensive equipment.
- T military communications equipment.
- T NBC protective/defensive equipment.

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	129	£26,411,359
Total	129	£26,411,359

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	£119,647
ML4	14	£366,811
ML5	17	£2,199,632
ML6	3	£917,881
ML9	14	£550,284
ML10	49	£14,191,955
ML11	19	£7,574,343
ML15	1	£56,685
ML16	12	£434,118
ML22	5	£2

- components for air-to-air missiles (5 licences).
- components for air-to-surface missiles (3 licences).
- components for combat aircraft (9 licences).
- components for electronic warfare equipment.
- components for generators/projectors.
- components for launching/handling/control equipment for missiles.
- components for military aero-engines (16 licences).
- components for military aircraft head-up/down displays.
- Rv components for military aircrew protective equipment.
- components for military combat vehicles.
- components for military electronic equipment (5 licences).
- Rv components for military guidance/navigation equipment (6 licences).
- components for military helicopters (6 licences).
- components for military infrared/thermal imaging equipment.
- components for military radars (5 licences).
- components for military sonars (3 licences).
- components for military support aircraft (11 licences) [See footnote 1].
- components for military training aircraft (3 licences).
- components for munitions/ordnance detection/disposal equipment.
- components for naval communications equipment (2 licences).
- components for naval engines.

- components for naval radars.
- components for periscopes (3 licences).
- components for submarines (9 licences).
- components for surface-to-air missiles (2 licences).
- components for surface-to-surface missiles (2 licences).
- components for targeting equipment (2 licences).
- components for weapon control equipment (2 licences).
- general military aircraft components.
- general military vehicle components.
- general naval vessel components (2 licences).
- Rv military aircraft head-up/down displays.
- military communications equipment (2 licences).
- Rv military guidance/navigation equipment (5 licences).
- naval radars.
- Rv targeting equipment.
- technology for generators/projectors.
- technology for military aero-engines (2 licences).
- technology for unfinished products for military support aircraft (2 licences).
- turrets.
- unfinished products for military aero-engines (9 licences).
- unfinished products for military support aircraft (3 licences).

Rv - Some or all of which have subsequently been revoked.

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

Algeria
Australia
Bahrain
Belgium
Brazil
Burkina Faso
Cameroon
Canada
China
Denmark
Egypt
Finland
Germany
Greece
India
Indonesia
Italy
Japan
Kenya
Kosovo
Kuwait
Luxembourg
Malaysia
Morocco
Netherlands
New Zealand
Norway
Oman
Pakistan
Peru
Portugal
Qatar
Romania

Russia
 Saudi Arabia
 Singapore
 South Africa
 South Korea
 Spain
 Sweden
 Taiwan
 Turkey
 United Arab Emirates
 United States of America
 Venezuela

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 training 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:

Angola
 Burkina Faso
 Chad
 Ivory Coast
 Kenya
 Mali
 Niger

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 materials containing enriched uranium, technology for nuclear reactors
2	P	components for combat aircraft, components for military helicopters, components for military support aircraft, components for military training aircraft
3	P	components for combat aircraft, components for military aero-engines, components for military support aircraft, general military aircraft components
4	P	technology for materials containing enriched uranium, technology for nuclear reactors
5	P	components for military support aircraft
6	P	technology for depleted uranium, technology for materials containing depleted uranium, technology for materials containing natural uranium, technology for natural uranium, technology for nuclear grade graphite, technology for nuclear reactors, technology for products containing depleted uranium, technology for products containing natural uranium
7	P	technology for materials containing enriched uranium, technology for nuclear reactors
8	P	technology for materials containing enriched uranium, technology for nuclear reactors
9	P	technology for materials containing enriched uranium, technology for nuclear reactors
10	P	components for military support aircraft
11	P	technology for nuclear reactors
12	P	unfinished products for military aero-engines
13	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
14	P	components for attack alerting/warning equipment, components for electronic countermeasure equipment, components for electronic warfare equipment, components for military guidance/navigation equipment, components for military radars
15	P	technology for materials containing enriched uranium, technology for nuclear reactors
16	T	neutron generators
17	P	components for military support aircraft
18	P	triggered spark gaps
19	P	components for equipment for the production of military aero-engines, components for military aero-engines, environmental test facilities for military aero-engines, equipment for the development of 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, military electronic equipment, military software, software enabling equipment to function as equipment for the use of military aero-engines, software enabling equipment to function as military electronic equipment, software for military aero-engines, technology for military aero-engines, test models for military aero-engines, unfinished products for military aero-engines
20	P	aircraft diaphragms, aircraft gaskets, aircraft seals, components for environmental test facilities for military aero-engines, components for equipment for the production of military aero-engines, components for military aero-engines, components for military aircraft ground equipment, environmental test facilities for military aero-engines, equipment for the development of military aero-engines, equipment for the production of military aero-engines, equipment for the use of military aero-engines, military aircraft ground equipment, military containers, military software, software for military aero-engines, technology for military aero-engines, test models for military aero-engines, unfinished products for military aero-engines

21	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
22	P	components for combat aircraft, components for military support aircraft, components for military training aircraft, general military aircraft components
23	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
24	P	components for military aero-engines
25	P	components for military communications equipment, components for military guidance/navigation equipment, components for naval communications equipment, components for recognition/identification equipment
26	P	components for military support aircraft, technology for military support aircraft
27	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
28	P	components for combat aircraft, components for ejector seats, components for equipment for the production of ejector seats, components for military aircraft ground equipment, components for military aircrew breathing equipment, components for military aircrew protective equipment, components for military electronic equipment, components for military infrared/thermal imaging equipment, ejector seats, equipment for the production of ejector seats, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, military infrared/thermal imaging equipment, technology for combat aircraft, technology for ejector seats, technology for equipment for the production of ejector seats, 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 infrared/thermal imaging equipment, test models for ejector seats, test models for military aircrew breathing equipment, test models for military aircrew protective equipment [See footnote 2]
29	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 3]
30	P	components for uranium conversion equipment, components for uranium isotope separation equipment, software for uranium conversion equipment, software for uranium isotope separation equipment, technology for uranium conversion equipment, technology for uranium isotope separation equipment, uranium conversion equipment, uranium isotope separation equipment
31	P	components for military helicopters, general military aircraft components
32	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic

		warfare equipment, technology for military training aircraft, technology for military training equipment
33	T	assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for machine guns, components for pistols, components for rifles, components for smoothbore weapons, components for sniper rifles, components for sporting guns, heavy machine guns, machine guns, pistols, rifles, small arms ammunition, smoothbore weapons, sniper rifles, sporting guns, weapon sight mounts, weapon sights
34	P	technology for launching/handling/control equipment for missiles, technology for military guidance/navigation equipment, technology for surface-to-surface missiles, technology for targeting equipment
35	P	components for launching/handling/control equipment for missiles, components for military aircraft ground equipment, components for military containers, components for military training equipment, equipment for the use of launching/handling/control equipment for missiles, launching/handling/control equipment for missiles, military aircraft ground equipment, military containers, military parametric technical databases, military training equipment, software for air-to-air missiles, software for combat aircraft, software for launching/handling/control equipment for missiles, technology for air-to-air missiles, technology for combat aircraft, technology for launching/handling/control equipment for missiles, technology for military aircraft ground equipment, technology for military training equipment, technology for training air-to-air missiles
36	P	weapon sights
37	P	artillery ammunition, components for artillery, components for combat naval vessels, components for decoying/countermeasure equipment, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for military electronic equipment, components for military guidance/navigation equipment, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval gun installations/mountings, components for naval guns, components for NBC detection equipment, components for weapon control equipment, decoying/countermeasure equipment, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, military communications equipment, military electronic equipment, military guidance/navigation equipment, military radars, naval communications equipment, naval electrical/electronic equipment, signalling devices, smoke canisters, smoke/pyrotechnic ammunition, technology for artillery, technology for combat naval vessels, technology for decoying/countermeasure equipment, technology for general naval vessel components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for military communications equipment, technology for military electronic equipment, technology for military guidance/navigation equipment, technology for military radars, technology for naval communications equipment, technology for naval electrical/electronic equipment, technology for naval engines, technology for naval gun installations/mountings, technology for naval guns, technology for NBC detection equipment, technology for signalling devices, technology for smoke canisters, technology for weapon control equipment, training artillery ammunition, weapon control equipment
38	P	weapon sights
39	P	components for air-to-surface missiles, components for military containers, components for military electronic equipment, components for test equipment 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 production of training air-to-surface missiles, equipment for the use of air-to-surface missiles, military containers, military electronic equipment, software for air-to-surface missiles, technology for air-to-surface missiles, test equipment for air-to-surface missiles, unfinished products for air-to-surface missiles
40	P	neutron generators
41	P	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 [See footnotes 4, 5]

42	T	components for military aircraft ground equipment, components for military training aircraft, military aircraft ground equipment, military helicopters, military training aircraft, technology for military aircraft ground equipment, technology for military training aircraft
43	P	components for artillery ammunition
44	P	aircraft cannons, components for air launched rockets, components for air-to-air missiles, components for air-to-surface missiles, components for aircraft cannons, components for aircraft carriers, components for anti-aircraft guns, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for command communications control and intelligence software, components for decoying/countermeasure equipment, components for depth charges, components for electronic warfare equipment, components for equipment for the operation of military aircraft in confined areas, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for launching/handling/control equipment for rockets, components for machine guns, components for military aero-engines, components for military auxiliary/support vessels, components for military communications equipment, components for military electronic equipment, components for military guidance/navigation equipment, components for military helicopters, components for military patrol/assault craft, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval guns, components for naval mines, components for periscopes, components for sensor integration equipment, components for submarines, components for surface launched rockets, components for surface-to-surface missiles, components for targeting equipment, components for torpedoes, components for weapon control equipment, components for weapon mountings, decoying/countermeasure equipment, electronic warfare equipment, equipment for the operation of military aircraft in confined areas, general military aircraft components, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, machine guns, military aero-engines, military guidance/navigation equipment, military radars, naval engines, naval guns, technology for air launched rockets, technology for air-to-air missiles, technology for air-to-surface missiles, technology for aircraft cannons, technology for combat aircraft, technology for combat helicopters, technology for depth charges, technology for electronic warfare equipment, technology for general military aircraft components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for launching/handling/control equipment for rockets, technology for machine guns, technology for military aero-engines, technology for military electronic equipment, technology for military helicopters, technology for military radars, technology for torpedoes, torpedoes
45	P	general military aircraft components
46	P	components for military support aircraft
47	P	components for NBC protective/defensive equipment, equipment for the production of NBC protective/defensive equipment, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment, technology for equipment for the use of NBC protective/defensive equipment, technology for NBC protective/defensive equipment
48	T	towed hydrophone arrays
49	T	components for military aero-engines, components for military aircrew protective equipment, components for military containers, components for military training aircraft, equipment for the use of military training aircraft, military aero-engines, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military containers, software for combat aircraft, software for military training aircraft, technology for combat aircraft, technology for military training aircraft
50	P	components for military aero-engines

51	P	aircraft military communications equipment, components for military aero-engines, components for military aircraft head-up/down displays, components for military guidance/navigation equipment, components for military helicopters, equipment for the production of military helicopters, general military aircraft components, military aircraft ground equipment, military guidance/navigation equipment, technology for aircraft military communications equipment, technology for equipment for the production of military helicopters, technology for general military aircraft components, technology for military aero-engines, technology for military aircraft ground equipment, technology for military aircraft head-up/down displays, technology for military guidance/navigation equipment, technology for military helicopters, unfinished products for military helicopters
52	P	technology for nuclear reactors

OITCLs

Source	Issued	Refused	Revoked
Germany	1	0	0

Issued

components for military support vehicles.
military support vehicles.

Case & goods Footnotes

1. Licence granted for naval end use.
2. Components for escape system from combat aircraft. Military end use.
3. Equipment to improve broadband connectivity. For government and civil end use.
4. Licence granted for parts, components, ground support equipment, tooling and technological documentation, purely to provide Aircraft On Ground (AOG) cover should a helicopter carrying passengers need to make an emergency landing en route to its final destination in Saudi Arabia.
5. Licence granted for accessories / spare parts for armed forces end use.

French Overseas Territory

Processing Statistics (excluding amendments)

Median processing time SIELs	11 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 OIELs	122 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	72 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	8	£55,776
Non-military	6	£7,354,785
Total	14	£7,410,561

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	£55,776

components for sniper rifles.
gun silencers.
sniper rifles (10).
weapon sights (6 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1C231	1	£54
5A002	2	£7,232,760
7A003	1	£115,000
8A002	2	£6,972

equipment employing cryptography (2 licences).
hafnium.
T inertial equipment.
rebreathing swimming 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	lasers

OITCLs

Source	Issued	Refused	Revoked
China, Philippines, Turkey	0	1	0

Rejected

gun mountings.
gun silencers.
small arms ammunition.
sporting guns.
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.

Gabon

Processing Statistics (excluding amendments)

Median processing time SIELs	15 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	79 days
% and number of OIELs completed in 20 working days	0% (0)
% and number of OIELs completed in 60 working days	25% (2)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Median processing time OITCLs	0 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	5	£443,408
Total	5	£443,408

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	£16,940
5D002	1	£4,200

5E002	1	£2,100
8A001	1	£420,168

equipment employing cryptography (4 licences).
software for equipment employing cryptography.
submersible vehicles.
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	inertial equipment, technology for inertial equipment
2	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]
3	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 2]
4	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment
5	T	towed hydrophone arrays
6	P	hydrophones, towed hydrophone arrays

Case & goods Footnotes

1. Equipment to improve broadband connectivity. For government and civil end use.
2. Licence granted for civilian / commercial end use.

Gambia

Processing Statistics (excluding amendments)

Median processing time SIELs	14 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	69 days
% and number of OIELs completed in 20 working days	0% (0)
% 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)

Median processing time OITCLs	0 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	3	£30,772
Total	3	£30,772

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'):

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	3	£28,652
5D002	1	£2,120

cryptographic software.
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	T	inertial equipment, technology for inertial equipment
2	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]

Case & goods Footnotes

1. Equipment to improve broadband connectivity. For government and civil end use.

Georgia

Processing Statistics (excluding amendments)

Median processing time SIELs	14 days
% and number of SIELs completed in 20 working days	71% (12)
% and number of SIELs completed in 60 working days	88% (15)
% [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% (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	69 days
% and number of OIELs completed in 20 working days	0% (0)
% 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)
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SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	12	£418,025
Non-military	1	£16,940
Both Military and Non-military	1	£984,645
Total	14	£1,419,610

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	£137,575
ML3	2	£25,700
ML5	1	£105,000
ML6	4	£127,750
ML7	1	£7,000
ML11	1	£5,000
ML15	1	£10,000

	all-wheel drive vehicles with ballistic protection [See footnote 5].
	components for all-wheel drive vehicles with ballistic protection (3 licences) [See footnote 7].
	components for sniper rifles [See footnote 6].
T	military electronic equipment.
T	military infrared/thermal imaging equipment.
	NBC detection equipment.
T	rangefinding equipment.
	small arms ammunition (2 licences) [See footnote 4].
T	sniper rifles (7).
	sporting guns (1).
	sporting guns (2) [See footnote 2].
T	targeting equipment.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	1	£16,940

equipment employing cryptography.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
6A002	1	£93,720
ML1	1	£626,045
ML3	1	£252,800
ML22	1	£0
PL5017	1	£12,080

components for sniper rifles [See footnote 7].
 direct view imaging equipment [See footnote 7].
 equipment for the use of sniper rifles [See footnote 7].
 gun mountings [See footnote 7].
 gun silencers [See footnote 7].
 small arms ammunition [See footnote 7].
 sniper rifles (53) [See footnote 7].
 technology for sniper rifles [See footnote 7].
 weapon cleaning equipment [See footnote 7].
 weapon sight mounts [See footnote 7].
 weapon sights [See footnote 7].

SIELs - Transshipment

Issued

Types of goods on licence	No. of licences	Value
Military	1	£130
Total	1	£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'). 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
ML3	1	£130

small arms ammunition [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	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes
2	T	inertial equipment, technology for inertial equipment

3	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography
4	P	equipment employing cryptography [See footnote 3]

Case & goods Footnotes

1. Transhipment Licence granted for testing of ammunition for government / military end use.
2. Licence granted for personal end use.
3. Router for satellite broadband. Commercial end use.
4. Licence granted for sporting ammunition for use by athletes.
5. Licence granted for bullet resistant windscreen. International Organisation end user.
6. Replacement rifle stock. Civilian end user.
7. Licence granted for accessories / spare parts for Government end use.

Germany

Processing Statistics (excluding amendments)

Median processing time SIELs	12 days
% and number of SIELs completed in 20 working days	88% (446)
% and number of SIELs completed in 60 working days	99% (498)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (1)

Median processing time SITCLs	10 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	72 days
% and number of OIELs completed in 20 working days	15% (8)
% and number of OIELs completed in 60 working days	45% (25)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Median processing time OITCLs	23 days
% and number of OITCLs completed in 20 working days	33% (1)
% 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	225	£41,317,266
Non-military	15	£23,886,326
Total	240	£65,203,593

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	46	£1,742,821
ML2	3	£3,610
ML3	3	£32,148
ML4	15	£4,917,466
ML5	9	£281,385
ML6	12	£2,035,564
ML7	20	£2,000,189
ML8	7	£201,643
ML9	4	£20,770,440
ML10	62	£4,313,219
ML11	29	£1,858,228
ML13	5	£32,577
ML15	5	£387,000
ML16	2	£403,463
ML17	5	£30,299
ML18	1	£570
ML21	14	£1,897,692
ML22	13	£325,440
PL5017	11	£83,513

- aircraft military communications equipment (3 licences).
anti-aircraft guns.
armoured plate (2 licences).
assault rifles (1).
body armour (2 licences).
components for air-to-surface missiles (2 licences).
components for aircraft military communications equipment.
components for anti-armour ammunition.
components for artillery rockets.
components for assault rifles (2 licences).
components for body armour (2 licences).
components for combat aircraft (13 licences).
components for crowd control ammunition.
components for electronic warfare equipment (3 licences).
T components for electronic warfare equipment.
components for machine guns (2 licences).
components for military aero-engines (2 licences).
components for military aircraft head-up/down displays.
components for military aircrew breathing equipment (3 licences).
components for military combat vehicles (2 licences).
components for military communications equipment.
components for military containers.
components for military electronic equipment (4 licences).
components for military equipment for initiating explosives.
components for military guidance/navigation equipment (6 licences).
components for military helicopters (2 licences).
components for military improvised explosive device decoying/detection/disposal/jamming equipment.
components for military infrared/thermal imaging equipment.
components for military radars (2 licences).
T components for military radars.
components for military support aircraft (29 licences).
components for military support vehicles (3 licences).
components for military training aircraft (2 licences).
components for military underwater remotely operated vehicles.
components for munitions/ordnance detection/disposal equipment (3 licences).

components for naval engines.
 components for NBC detection equipment (6 licences).
 T components for NBC detection equipment (2 licences).
 components for NBC protective/defensive equipment (5 licences).
 components for rangefinding equipment (2 licences).
 components for small arms ammunition.
 components for sporting guns (2 licences).
 T components for sporting guns.
 components for surface-to-surface missiles.
 components for tanks (3 licences).
 components for targeting equipment.
 components for torpedoes (2 licences).
 components for weapon control equipment.
 components for weapon mountings.
 components for weapon night sights (2 licences).
 decoy flares.
 decoying/countermeasure equipment.
 energetic materials additives (2 licences).
 equipment for the operation of military aircraft in confined areas.
 equipment for the production of small arms ammunition.
 equipment for the use of machine guns.
 equipment for the use of military underwater remotely operated vehicles.
 equipment for the use of NBC detection equipment (4 licences).
 T equipment for the use of NBC detection equipment.
 equipment for the use of NBC protective/defensive equipment (3 licences).
 T equipment for the use of weapon night sights (2 licences).
 T equipment for the use of weapon sights.
 general military aircraft components (3 licences).
 general military vehicle components (3 licences).
 general naval vessel components (3 licences).
 T goods treated for signature suppression for military use.
 gun mountings (2 licences).
 gun silencers.
 T gun silencers.
 machine guns (50).
 machine guns (59).
 machine guns (100).
 machine guns (111).
 T military aero-engines.
 military combat vehicles.
 military communications equipment.
 T military communications equipment (2 licences).
 military electronic equipment (3 licences).
 T military electronic equipment (2 licences).
 military equipment for initiating explosives.
 military guidance/navigation equipment (3 licences).
 T military guidance/navigation equipment.
 military helmets.
 military image intensifier equipment.
 T military image intensifier equipment (2 licences).
 T military infrared/thermal imaging equipment (3 licences).
 military laser protection equipment (2 licences).
 military parametric technical databases.
 T military software.
 military support aircraft.
 military underwater remotely operated vehicles.
 NBC detection equipment (8 licences).
 T NBC detection equipment (2 licences).
 NBC protective/defensive equipment (10 licences).
 pistols (1).
 pistols (8).
 pistols.
 precursors for energetic materials (2 licences).
 pyrotechnics/fuels and related substances (3 licences).
 signalling devices.
 T smooth-bore weapons.
 software for air-to-air missiles.
 software for air-to-surface missiles.
 software for military aero-engines.
 software for military training equipment.

- software for military underwater remotely operated vehicles.
- software for munitions/ordnance detection/disposal equipment (3 licences).
- software for NBC detection equipment (3 licences).
- software for optimising equipment design.
- software for weapon control equipment (2 licences).
- sporting guns (1) (5 licences).
- sporting guns (2).
- targeting equipment.
- targeting equipment.
- tear gas/riot control agents.
- technology for air-to-air missiles.
- technology for air-to-surface missiles.
- technology for combat naval vessels.
- 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 naval gun installations/mountings.
- technology for naval guns.
- technology for NBC detection equipment (5 licences).
- technology for unmanned air vehicles (2 licences).
- technology for weapon control equipment.
- unfinished products for military aero-engines.
- unfinished products for torpedoes.
- weapon cleaning equipment.
- weapon night sights (2 licences).
- weapon night sights (3 licences).
- weapon sight mounts (2 licences).
- weapon sights (16 licences).
- weapon sights (7 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0A001	1	£70,000
0B001	1	£100,000
0C002	1	£440
0C004	1	£850,000
0E001	5	£14,005,502
1A007	3	£29,865
3A231	1	£8,800,000
6A001	2	£30,519

- components for nuclear reactors.
- neutron generators.
- non-military detonators.
- non-military firing sets (2 licences).
- nuclear grade graphite.
- products containing plutonium-239.
- technology for nuclear grade graphite.
- technology for nuclear reactors (5 licences).
- towed hydrophone arrays (2 licences).
- uranium isotope separation equipment.

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	191	£27,350,027
Non-military	1	£148,759
Both Military and Non-military	1	£1,041,136
Total	193	£28,539,922

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	£42,521
ML2	1	£1,000,000
ML4	13	£2,914,295
ML5	15	£554,763
ML6	16	£712,585
ML9	26	£6,109,835
ML10	100	£12,293,266
ML11	13	£1,890,950
ML14	1	£30,175
ML15	5	£1,453,810
ML16	2	£299,035
ML17	1	£11,878
PL5017	4	£36,915

- components for air-to-air missiles (2 licences).
- components for attack alerting/warning equipment (4 licences).
- components for combat aircraft (63 licences).
- components for combat naval vessels (2 licences).
- components for decoying/countermeasure equipment.
- components for electronic warfare equipment.
- components for launching/handling/control equipment for missiles (2 licences).
- components for machine guns.
- components for military aero-engines (15 licences).
- components for military aircrew breathing equipment (5 licences).
- components for military combat vehicles (3 licences).
- components for military guidance/navigation equipment (7 licences).
- components for military helicopters.
- components for military infrared/thermal imaging equipment (3 licences).
- components for military radars (5 licences).
- components for military support aircraft (12 licences).
- components for military support vehicles.
- components for military training aircraft (4 licences).
- components for multi-role missiles.
- components for naval communications equipment (2 licences).
- components for naval engines (3 licences).
- components for naval gun installations/mountings.
- components for periscopes (4 licences).
- components for submarines (15 licences).
- components for surface-to-air missiles.
- components for surface-to-surface missiles (3 licences) [See footnote 1].
- components for tanks (6 licences).
- components for targeting equipment (2 licences).
- components for torpedoes.
- components for turrets.
- decoying/countermeasure equipment (2 licences) [See footnote 1].
- equipment for the use of general military vehicle components.
- equipment for the use of naval gun installations/mountings.
- equipment for the use of naval guns.
- equipment for the use of periscopes.
- equipment for the use of submarines (2 licences).
- general military vehicle components (4 licences).
- general naval vessel components (3 licences).

goods treated for signature suppression for military use.
ground vehicle military communications equipment.
military airborne equipment.
military cameras/photographic equipment.
military communications equipment.
military electronic equipment.
military guidance/navigation equipment.
military infrared/thermal imaging equipment (2 licences).
military training equipment.
naval gun installations/mountings.
naval guns.
unfinished products for combat aircraft.
unfinished products for military aero-engines.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
2B226	1	£148,759

controlled atmosphere furnaces.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	1	£307,136
ML6	1	£520,000
ML11	1	£214,000

equipment employing cryptography.
ground vehicle military communications equipment.
military communications equipment.

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

- Algeria
- Australia
- Austria
- Belgium
- Brazil
- Canada
- Chile
- China
- Colombia
- Denmark
- Egypt
- Finland
- France
- Greece
- Iceland
- India
- Indonesia
- Ireland
- Israel
- Italy

Japan
Luxembourg
Malaysia
Netherlands
New Zealand
Norway
Oman
Pakistan
Poland
Portugal
Qatar
Saudi Arabia
Singapore
South Africa
South Korea
Spain
Sweden
Switzerland
Thailand
Tunisia
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
ML10	1

components for military training 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
5	1

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

Argentina

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 ground vehicle military communications equipment [See footnote 2].

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

Egypt

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 military helicopters, components for military support aircraft, components for military training aircraft
2	P	components for military training aircraft, equipment for the use of military training aircraft, technology for equipment for the use of military training aircraft, technology for military training aircraft
3	P	components for military support aircraft
4	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
5	T	neutron generators
6	P	triggered spark gaps

7	P	components for equipment for the production of military aero-engines, components for military aero-engines, environmental test facilities for military aero-engines, equipment for the development of 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, military electronic equipment, military software, software enabling equipment to function as equipment for the use of military aero-engines, software enabling equipment to function as military electronic equipment, software for military aero-engines, technology for military aero-engines, test models for military aero-engines, unfinished products for military aero-engines
8	P	aircraft diaphragms, aircraft gaskets, aircraft seals, components for environmental test facilities for military aero-engines, components for equipment for the production of military aero-engines, components for military aero-engines, components for military aircraft ground equipment, environmental test facilities for military aero-engines, equipment for the development of military aero-engines, equipment for the production of military aero-engines, equipment for the use of military aero-engines, equipment for the use of military aircraft ground equipment, military aero-engines, military aircraft ground equipment, military containers, military software, software for military aero-engines, technology for military aero-engines, test models for military aero-engines, unfinished products for military aero-engines
9	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
10	P	components for combat aircraft, components for military support aircraft, components for military training aircraft, general military aircraft components
11	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
12	P	components for military aero-engines
13	P	components for military aero-engines
14	P	components for military aero-engines, equipment for the use of military aero-engines, military aircraft ground equipment, technology for equipment for the use of military aero-engines, technology for military aero-engines, technology for military aircraft ground equipment
15	P	components for military aero-engines
16	P	components for military support aircraft, technology for military support aircraft
17	P	components for military training aircraft
18	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
19	P	components for combat aircraft, components for ejector seats, components for equipment for the production of ejector seats, components for military aircraft ground equipment, components for military aircrew breathing equipment, components for military aircrew protective equipment, components for military electronic equipment, components for military infrared/thermal imaging equipment, ejector seats, equipment for the production of ejector seats, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, military infrared/thermal imaging equipment, technology for combat aircraft, technology for ejector seats, technology for equipment for the production of ejector seats, 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 infrared/thermal imaging equipment, test models for ejector seats, test

		models for military aircrew breathing equipment, test models for military aircrew protective equipment [See footnote 3]
20	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 4]
21	P	components for uranium conversion equipment, components for uranium isotope separation equipment, software for uranium conversion equipment, software for uranium isotope separation equipment, technology for uranium conversion equipment, technology for uranium isotope separation equipment, uranium conversion equipment, uranium isotope separation equipment
22	P	components for military helicopters, general military aircraft components
23	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
24	P	components for combat helicopters, components for military helicopters, equipment for the production of combat helicopters, equipment for the production of military helicopters, equipment for the use of combat helicopters, equipment for the use of military helicopters, general military aircraft components, technology for combat helicopters, technology for equipment for the production of combat helicopters, technology for equipment for the production of military helicopters, technology for general military aircraft components, technology for military helicopters
25	T	assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for machine guns, components for pistols, components for rifles, components for smoothbore weapons, components for sniper rifles, components for sporting guns, heavy machine guns, machine guns, pistols, rifles, small arms ammunition, smoothbore weapons, sniper rifles, sporting guns, weapon sight mounts, weapon sights
26	P	components for launching/handling/control equipment for missiles, components for military aircraft ground equipment, components for military containers, components for military training equipment, equipment for the use of launching/handling/control equipment for missiles, launching/handling/control equipment for missiles, military aircraft ground equipment, military containers, military parametric technical databases, military training equipment, software for air-to-air missiles, software for combat aircraft, software for launching/handling/control equipment for missiles, technology for air-to-air missiles, technology for combat aircraft, technology for launching/handling/control equipment for missiles, technology for military aircraft ground equipment, technology for military training equipment, technology for training air-to-air missiles
27	P	aircraft military communications equipment, components for aircraft military communications equipment, components for military aero-engines, components for military aircrew breathing equipment, components for military support aircraft, equipment for the use of aircraft military communications equipment, equipment for the use of military aero-engines, equipment for the use of military aircrew breathing equipment, equipment for the use of military support aircraft, general military aircraft components, military aero-engines, military aircrew breathing equipment
28	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
29	P	weapon sights
30	P	artillery ammunition, components for artillery, components for combat naval vessels, components for decoying/countermeasure equipment, components for launching/handling/control equipment for missiles, components for

		launching/handling/control equipment for munitions, components for military electronic equipment, components for military guidance/navigation equipment, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval gun installations/mountings, components for naval guns, components for NBC detection equipment, components for weapon control equipment, decoying/countermeasure equipment, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, military communications equipment, military electronic equipment, military guidance/navigation equipment, military radars, naval communications equipment, naval electrical/electronic equipment, signalling devices, smoke canisters, smoke/pyrotechnic ammunition, technology for artillery, technology for combat naval vessels, technology for decoying/countermeasure equipment, technology for general naval vessel components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for military communications equipment, technology for military electronic equipment, technology for military guidance/navigation equipment, technology for military radars, technology for naval communications equipment, technology for naval electrical/electronic equipment, technology for naval engines, technology for naval gun installations/mountings, technology for naval guns, technology for NBC detection equipment, technology for signalling devices, technology for smoke canisters, technology for weapon control equipment, training artillery ammunition, weapon control equipment
31	P	weapon sights
32	P	components for equipment for the production of military aero-engines, components for equipment for the use of military aero-engines, components for military aero-engines, components for test equipment 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, technology for software for military aero-engines, test equipment for military aero-engines, unfinished products for military aero-engines
33	T	components for military aircraft ground equipment, components for military training aircraft, military aircraft ground equipment, military helicopters, military training aircraft, technology for military aircraft ground equipment, technology for military training aircraft
34	P	components for combat aircraft
35	P	aircraft cannons, components for air launched rockets, components for air-to-air missiles, components for air-to-surface missiles, components for aircraft cannons, components for aircraft carriers, components for anti-aircraft guns, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for command communications control and intelligence software, components for decoying/countermeasure equipment, components for depth charges, components for electronic warfare equipment, components for equipment for the operation of military aircraft in confined areas, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for launching/handling/control equipment for rockets, components for machine guns, components for military aero-engines, components for military auxiliary/support vessels, components for military communications equipment, components for military electronic equipment, components for military guidance/navigation equipment, components for military helicopters, components for military patrol/assault craft, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval guns, components for naval mines, components for periscopes, components for sensor integration equipment, components for submarines, components for surface launched rockets, components for surface-to-surface missiles, components for targeting equipment, components for torpedoes, components for weapon control equipment, components for weapon mountings, decoying/countermeasure equipment, electronic warfare equipment, equipment for the operation of military aircraft in confined areas, general military aircraft components, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, machine guns, military aero-engines, military guidance/navigation equipment, military radars, naval engines, naval guns, technology for air launched rockets, technology for air-to-air missiles, technology for air-to-surface missiles, technology for aircraft cannons, technology for combat aircraft, technology for combat helicopters, technology for depth charges, technology for electronic warfare equipment, technology for general military aircraft components, technology for

		launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for launching/handling/control equipment for rockets, technology for machine guns, technology for military aero-engines, technology for military electronic equipment, technology for military helicopters, technology for military radars, technology for torpedoes, torpedoes
36	P	general military aircraft components
37	P	components for decoying/countermeasure equipment, components for military electronic equipment, components for munitions/ordnance detection/disposal equipment, components for naval electrical/electronic equipment, components for submarines, decoying/countermeasure equipment, general naval vessel components, military electronic equipment, munitions/ordnance detection/disposal equipment, naval electrical/electronic equipment, software for decoying/countermeasure equipment, software for military electronic equipment, software for munitions/ordnance detection/disposal equipment, software for naval electrical/electronic equipment, software for submarines
38	P	components for military support aircraft
39	P	components for NBC protective/defensive equipment, equipment for the production of NBC protective/defensive equipment, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment, technology for equipment for the use of NBC protective/defensive equipment, technology for NBC protective/defensive equipment
40	P	components 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
41	P	components for military aero-engines
42	P	technology for nuclear reactors
43	P	components for military aero-engines, components for military support aircraft, general military aircraft components
44	T	technology for nuclear reactors

SITCLs

Source	Issued	Refused	Revoked
Australia	1	0	0
Japan	1	0	0

Issued

military communications equipment.
surface launched rockets.

OITCLs

Source	Issued	Refused	Revoked
Germany	1	0	0

Issued

components for military support vehicles.
military support vehicles.

Case & goods Footnotes

1. Licence granted for naval end use.
2. Licence has been revoked due to a change in circumstances in Egypt after the licence was issued. The licence is no longer consistent with the Consolidated Criteria.
3. Components for escape system from combat aircraft. Military end use.
4. Equipment to improve broadband connectivity. For government and civil end use.

Ghana

Processing Statistics (excluding amendments)

Median processing time SIELs	11 days
% and number of SIELs completed in 20 working days	83% (20)
% and number of SIELs completed in 60 working days	100% (24)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (0)

Median processing time OIELs	68 days
% and number of OIELs completed in 20 working days	0% (0)
% and number of OIELs completed in 60 working days	25% (2)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Median processing time OITCLs	135 days
% and number of OITCLs completed in 20 working days	40% (2)
% and number of OITCLs completed in 60 working days	40% (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	3	£40,875
Non-military	16	£7,066,838
Total	19	£7,107,713

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	£36,000
ML11	1	£4,875

components for military guidance/navigation equipment.
military support vehicles.
military trailers.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1C352	1	£3
2B350	3	£12,978
5A002	8	£286,262
5D002	1	£275
6A001	3	£791,678
7A003	1	£701,435
8A001	2	£5,274,207

animal pathogens.
 corrosion resistant chemical manufacturing equipment (3 licences).
 cryptographic software.
 equipment employing cryptography (8 licences).
 inertial equipment.
 marine position fixing equipment (2 licences).
 submersible vehicles (2 licences).
 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	inertial equipment, technology for inertial equipment
2	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]
3	P	equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography
4	T	towed hydrophone arrays
5	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [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, general military aircraft components, technology for equipment for the production of military support aircraft, technology for equipment for the use of military support aircraft, technology for general military aircraft components, technology for military support aircraft
7	P	hydrophones, towed hydrophone arrays

OITCLs

Source	Issued	Refused	Revoked
Benin, Cameroon, Comoros, Ghana, Gibraltar, Madagascar, Mauritius, Mozambique, Namibia, Nigeria, Republic of Congo, Republic of Guinea, Sao Tome and Principe, South Africa, Spain, Tanzania, Togo	1	0	0

Benin, Egypt, Ghana, India, Jordan, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Pakistan, Saudi Arabia, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, United Arab Emirates, United Arab Emirates, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
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Issued

acoustic devices for riot control (2 licences).
body armour (2 licences).
bomb suits.
combat shotguns.
components for acoustic devices for riot control (2 licences).
components for body armour (2 licences).
components for bomb suits.
components for military helmets (2 licences).
components for rifles.
military helmets (2 licences).
rifles.
small arms ammunition.
weapon sights.

Case & goods Footnotes

1. Equipment to improve broadband connectivity. For government and civil end use.
2. Licence granted for cryptographic equipment. For commercial end use.

Gibraltar

Processing Statistics (excluding amendments)

Median processing time SIELs	8 days
% and number of SIELs completed in 20 working days	95% (21)
% 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	65 days
% and number of OIELs completed in 20 working days	0% (0)
% 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	68 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	8	£171,240
Non-military	10	£569,114
Total	18	£740,354

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	£7,182
ML3	3	£11,668
ML6	2	£149,770
PL5001	1	£2,620

anti-riot/ballistic shields.
components for all-wheel drive vehicles with ballistic protection (2 licences).
components for pistols.
small arms ammunition (3 licences).
sporting guns (1) (2 licences).
weapon sights.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£22,337
5A002	7	£356,051
5D002	1	£82,790
6A001	1	£95,936
6A003	1	£12,000

T
civil explosive detection/identification equipment.
components for marine position fixing equipment.
cryptographic software.
equipment employing cryptography (7 licences).
imaging cameras.

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	1	£720
Total	1	£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');

Military

Control Entry	No. of licences with goods rated using Control Entry	Value
ML6	1	£720

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:

Canada

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	equipment employing cryptography
2	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
3	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]
4	T	components for military aircraft ground equipment, components for military training aircraft, military aircraft ground equipment, military helicopters, military training aircraft, technology for military aircraft ground equipment, technology for military training aircraft
5	T	towed hydrophone arrays
6	P	general naval vessel components, technology for general naval vessel components

OITCLs

Source	Issued	Refused	Revoked
Benin, Cameroon, Comoros, Ghana, Gibraltar, Madagascar, Mauritius, Mozambique, Namibia, Nigeria, Republic of Congo, Republic of Guinea, Sao Tome and Principe, South Africa, Spain, Tanzania, Togo	1	0	0

Issued

acoustic devices for riot control.
body armour.
bomb suits.

components for acoustic devices for riot control.
 components for body armour.
 components for bomb suits.
 components for military helmets.
 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 cryptographic equipment. For commercial end use.

Greece

Processing Statistics (excluding amendments)

Median processing time SIELs	13 days
% and number of SIELs completed in 20 working days	100% (29)
% and number of SIELs completed in 60 working days	100% (29)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (0)

Median processing time OIELs	79 days
% and number of OIELs completed in 20 working days	8% (2)
% and number of OIELs completed in 60 working days	42% (11)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Median processing time OITCLs	227 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	17	£11,950,555
Non-military	1	£9,676
Both Military and Non-military	1	£1,069,500
Total	19	£13,029,731

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	£13,467
ML5	1	£74,336
ML6	2	£100,000
ML10	2	£201,688
ML13	1	£8,400,000
ML21	3	£3,161,064
ML22	1	£0

body armour.
command communications control and intelligence software.
components for body armour.
components for combat aircraft (2 licences).
components for military radars.
military helmets.
software for aircraft missile protection systems.
software for military image recording/processing equipment.
sporting guns (1) (2 licences).
sporting guns (3).
sporting guns (4).
tanks (2 licences).
technology for command communications control and intelligence software.
weapon sights (4 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	1	£9,676

equipment employing cryptography.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
6A002	1	£75,000
ML1	1	£900,000
ML3	1	£26,000
ML13	1	£68,500

assault rifles (400).
body armour.
components for assault rifles.
components for body armour.
components for pistols.
direct view imaging equipment.
military helmets.
pistols (50).
small arms ammunition.
weapon sights.

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	5	£13,313
Total	5	£13,313

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	£7,981
ML5	1	£1,620
ML10	2	£2,650
ML11	1	£1,062

components for equipment for the use of air-to-air missiles.
 components for military support aircraft.
 components for weapon control systems.
 general military aircraft components.
 launching/handling/control equipment for missiles.

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

France
 Germany
 Saudi Arabia
 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 military helicopters, components for military training aircraft
2	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
3	P	components for military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, military electronic equipment, military software, software enabling equipment to function as equipment for the use of military aero-engines, software enabling equipment to function as military electronic equipment, software for military aero-engines, technology for military aero-engines
4	P	components for combat aircraft, technology for combat aircraft

5	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications 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	components for military support aircraft, technology for military support aircraft
8	P	components for military support aircraft, general military aircraft components
9	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
10	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 2]
11	P	components for military helicopters, general military aircraft components
12	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
13	T	assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for machine guns, components for pistols, components for rifles, components for smoothbore weapons, components for sniper rifles, components for sporting guns, heavy machine guns, machine guns, pistols, rifles, small arms ammunition, smoothbore weapons, sniper rifles, sporting guns, weapon sight mounts, weapon sights
14	P	weapon sights
15	P	weapon sights
16	P	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 [See footnotes 3, 4]
17	P	components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, general military aircraft components, technology for equipment for the production of military support aircraft, technology for equipment for the use of military support aircraft, technology for general military aircraft components, technology for military support aircraft

18	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 1]
19	T	components for military aero-engines, components for military aircrew protective equipment, components for military containers, components for military training aircraft, equipment for the use of military training aircraft, military aero-engines, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military containers, software for combat aircraft, software for military training aircraft, technology for combat aircraft, technology for military training aircraft
20	T	imaging cameras

OITCLs

Source	Issued	Refused	Revoked
Egypt, Greece, Kenya, Madagascar, Maldives, Malta, Mauritius, Oman, Sri Lanka	1	0	0
South Africa	1	0	0

Issued

assault rifles.
 body armour.
 bomb suits.
 components for assault rifles.
 components for body armour.
 military helmets.
 small arms ammunition.
 weapon sights.

Case & goods Footnotes

1. Licence granted for naval end use.
2. Equipment to improve broadband connectivity. For government and civil end use.
3. Licence granted for parts, components, ground support equipment, tooling and technological documentation, purely to provide Aircraft On Ground (AOG) cover should a helicopter carrying passengers need to make an emergency landing en route to its final destination in Saudi Arabia.
4. Licence granted for accessories / spare parts for armed forces end use.

Greenland

Processing Statistics (excluding amendments)

Median processing time SIELs	9 days
% and number of SIELs completed in 20 working days	100% (10)
% 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	55 days
% and number of OIELs completed in 20 working days	0% (0)
% 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	72 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	7	£104,116
Non-military	1	£228,988
Total	8	£333,104

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	3	£5,806
ML10	4	£98,310

components for sniper rifles.
military aircraft ground equipment (4 licences).
sporting guns (1).
weapon sights [See footnote 1].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
6A001	1	£228,988

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	inertial equipment, technology for inertial equipment
2	P	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes
3	P	weapon sights
4	T	towed hydrophone arrays

5	P	accessories for military image intensifier equipment, equipment for the use of military aircrew protective equipment, equipment for the use of military communications equipment, military aircrew protective equipment, military communications equipment, technology for military aircrew protective equipment, technology for military communications equipment [See footnote 2]
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OITCLs

Source	Issued	Refused	Revoked
China, Philippines, Turkey	0	1	0

Rejected

gun mountings.
gun silencers.
small arms ammunition.
sporting guns.
weapon sights.

Case & goods Footnotes

1. Licence granted for recreational, outdoor sports, hunting and pest control use.
2. Licence granted for armed forces end use.

Guatemala

Processing Statistics (excluding amendments)

Median processing time SIELs	11 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	698 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
Non-military	2	£52,000
Total	2	£52,000

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
5D002	1	£40,000
6A003	1	£12,000

T cryptographic software.
imaging cameras.

Guinea-Bissau

Processing Statistics (excluding amendments)

Median processing time OIELs	63 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)

Median processing time OITCLs	0 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
2	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 1]

Case & goods Footnotes

1. Licence granted for naval end use.

Guyana

Processing Statistics (excluding amendments)

Median processing time SIELs	9 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	87 days
% and number of OIELs completed in 20 working days	0% (0)

% 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
Military	1	£3,000
Non-military	1	£4,900
Total	2	£7,900

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
ML6	1	£3,000

military support vehicles.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
PL8001	1	£4,900

explosives detection 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	aircraft cannons, components for air launched rockets, components for air-to-air missiles, components for air-to-surface missiles, components for aircraft cannons, components for aircraft carriers, components for anti-aircraft guns, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for command communications control and intelligence software, components for decoying/countermeasure equipment, components for depth charges, components for electronic warfare equipment, components for equipment for the operation of military aircraft in confined areas, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for launching/handling/control equipment for rockets, components for machine guns, components for military aero-engines, components for military auxiliary/support vessels, components for military communications equipment, components for military electronic equipment, components for military guidance/navigation equipment, components for military helicopters, components for military patrol/assault craft, components for military radars, components for naval

		communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval guns, components for naval mines, components for periscopes, components for sensor integration equipment, components for submarines, components for surface launched rockets, components for surface-to-surface missiles, components for targeting equipment, components for torpedoes, components for weapon control equipment, components for weapon mountings, decoying/countermeasure equipment, electronic warfare equipment, equipment for the operation of military aircraft in confined areas, general military aircraft components, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, machine guns, military aero-engines, military guidance/navigation equipment, military radars, naval engines, naval guns, technology for air launched rockets, technology for air-to-air missiles, technology for air-to-surface missiles, technology for aircraft cannons, technology for combat aircraft, technology for combat helicopters, technology for depth charges, technology for electronic warfare equipment, technology for general military aircraft components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for launching/handling/control equipment for rockets, technology for machine guns, technology for military aero-engines, technology for military electronic equipment, technology for military helicopters, technology for military radars, technology for torpedoes, torpedoes
2	T	towed hydrophone arrays

Haiti

Processing Statistics (excluding amendments)

Median processing time OIELs	206 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	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes
2	P	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes
3	P	aircraft cannons, components for air launched rockets, components for air-to-air missiles, components for air-to-surface missiles, components for aircraft cannons, components for aircraft carriers, components for anti-aircraft guns, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for command communications control and intelligence software, components for decoying/countermeasure equipment, components for depth charges, components for electronic warfare equipment, components for equipment for the operation of military aircraft in confined areas, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for launching/handling/control equipment for rockets, components for machine guns, components for military aero-engines, components for military auxiliary/support vessels, components for military communications equipment, components for military electronic equipment, components for military guidance/navigation equipment, components for military helicopters, components for military patrol/assault craft, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval guns, components for naval

		mines, components for periscopes, components for sensor integration equipment, components for submarines, components for surface launched rockets, components for surface-to-surface missiles, components for targeting equipment, components for torpedoes, components for weapon control equipment, components for weapon mountings, decoying/countermeasure equipment, electronic warfare equipment, equipment for the operation of military aircraft in confined areas, general military aircraft components, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, machine guns, military aero-engines, military guidance/navigation equipment, military radars, naval engines, naval guns, technology for air launched rockets, technology for air-to-air missiles, technology for air-to-surface missiles, technology for aircraft cannons, technology for combat aircraft, technology for combat helicopters, technology for depth charges, technology for electronic warfare equipment, technology for general military aircraft components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for launching/handling/control equipment for rockets, technology for machine guns, technology for military aero-engines, technology for military electronic equipment, technology for military helicopters, technology for military radars, technology for torpedoes, torpedoes
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Honduras

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 OIELs	698 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
Non-military	2	£2,161
Total	2	£2,161

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
1C351	1	£161
5A002	1	£2,000

equipment employing cryptography.
toxins.

Hong Kong Special Administrative Region

Processing Statistics (excluding amendments)

Median processing time SIELs	19 days
% and number of SIELs completed in 20 working days	62% (103)
% and number of SIELs completed in 60 working days	98% (162)
% [as a % of all SIEL cases processed] and number of SIELs refused	1% (1)

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	67 days
% and number of OIELs completed in 20 working days	18% (2)
% and number of OIELs completed in 60 working days	45% (5)
% [as a % of all OIELs cases processed] and number of OIELs refused	9% (1)

Median processing time OITCLs	207 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	43	£1,412,588
Non-military	101	£54,129,231
Both Military and Non-military	3	£2,244,714
Total	147	£57,786,533

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	£162,670
ML2	1	£43
ML3	3	£11,019

ML4	10	£375,130
ML5	2	£345,000
ML6	1	£4,685
ML7	4	£269,133
ML10	3	£48,343
ML11	10	£127,122
ML13	1	£160
ML14	2	£57,066
ML21	1	£3,100
ML22	3	£0
PL5017	4	£9,116

- assault rifles (3) [See footnote 4].
 blank/inert ammunition [See footnote 3].
 clips for rifles [See footnote 3].
 combat shotguns (3) [See footnote 4].
 components for assault rifles [See footnote 3].
 components for launching/handling/control equipment for rockets [See footnote 3].
 components for machine guns (2 licences) [See footnotes 3, 4].
 components for military communications equipment (3 licences).
 components for military electronic equipment.
 components for military helicopters.
 components for military improvised explosive device decoying/detection/disposal/jamming equipment (3 licences) [See footnotes 2, 5].
 components for military small arms training equipment [See footnote 10].
 components for NBC protective/defensive equipment (2 licences).
 components for small arms ammunition [See footnote 3].
 components for small arms training equipment (2 licences) [See footnotes 10, 2].
 components for sniper rifles (2 licences) [See footnotes 15, 2].
 components for sporting guns [See footnote 16].
 components for turrets [See footnote 1].
 equipment for the use of military communications equipment.
 equipment for the use of military equipment for initiating explosives.
 equipment for the use of military helicopters.
 T equipment for the use of military improvised explosive device decoying/detection/disposal/jamming equipment.
 equipment for the use of small arms training equipment (2 licences) [See footnotes 10, 2].
 equipment for the use of sniper rifles (2 licences) [See footnotes 15, 2].
 gun mountings (3 licences) [See footnotes 15, 2, 3].
 gun silencers (2 licences) [See footnotes 15, 2].
 hand grenades (2 licences) [See footnotes 2, 9].
 inert hand grenades [See footnote 3].
 inert surface launched rockets [See footnote 3].
 launching/handling/control equipment for rockets [See footnote 3].
 machine guns (4) [See footnote 4].
 machine guns (5) [See footnote 4].
 military airborne equipment (2 licences).
 military communications equipment (2 licences).
 military equipment for initiating explosives.
 military helmets [See footnote 12].
 military improvised explosive device decoying/detection/disposal/jamming equipment (3 licences) [See footnotes 2, 5].
 T military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences).
 military small arms training equipment [See footnote 10].
 military trailers [See footnote 1].
 NBC protective/defensive equipment (3 licences).
 pistols (5) [See footnote 4].
 small arms ammunition [See footnote 8].
 small arms training equipment (2 licences) [See footnotes 10, 2].
 sniper rifles (8) [See footnote 15].
 sniper rifles (13) [See footnote 2].
 software for small arms training equipment [See footnote 2].
 sporting guns (4) [See footnote 12].
 T targeting equipment (2 licences).
 tear gas/irritant ammunition [See footnote 14].
 technology for ground vehicle military communications equipment [See footnote 12].

technology for military communications equipment.
 technology for military electronic equipment.
 turrets [See footnote 1].
 wall/door breaching projectiles/ammunition [See footnote 14].
 weapon cleaning equipment (3 licences) [See footnotes 15, 2, 3].
 weapon night sights [See footnote 2].
 weapon sight mounts (2 licences) [See footnotes 15, 2].
 weapon sights (5 licences) [See footnotes 15, 16, 2, 3, 7].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£31,100
1C351	2	£1,800
1E001	1	£1,000
1E002	1	£0
1E101	1	£0
1E201	1	£0
2B006	1	£6,400
2B230	1	£1,804
2B350	1	£1,163
2B352	1	£6,938
2E001	1	£0
2E002	1	£0
2E003	1	£0
3A001	1	£4,261
3B001	2	£720,812
5A001	3	£126,005
5A002	63	£15,480,717
5D001	1	£5
5D002	13	£35,610,743
5E002	2	£422
6A001	1	£100
6A002	4	£728,400
6A003	12	£1,351,778
6C002	1	£183
7A003	1	£53,600
9E003	2	£2,000

T biotechnology equipment.
 T civil explosive detection/identification equipment.
 T components for civil explosive detection/identification equipment.
 components for corrosion resistant chemical manufacturing equipment.
 cryptographic software (7 licences) [See footnote 13].
 T dimensional measuring equipment.
 equipment employing cryptography (62 licences) [See footnote 13].
 T equipment employing cryptography.
 focal plane arrays (4 licences).
 general purpose integrated circuits.
 human pathogens (2 licences).
 hydrophones [See footnote 12].
 imaging cameras (11 licences) [See footnote 12].
 T imaging cameras.
 inertial equipment.
 optical sensor materials.
 pressure transducers.
 T radio jamming equipment (3 licences).
 semiconductor process equipment (2 licences).
 software enabling equipment to function as equipment employing cryptography.
 software for cryptographic software.
 software for equipment employing cryptography (7 licences) [See footnote 13].
 T software for radio jamming equipment (2 licences).
 software for the use of equipment employing cryptography.
 technology for civil aero-engines [See footnote 12].

technology for equipment employing cryptography (2 licences).
 technology for FADEC.
 technology for fibrous materials production equipment [See footnote 12].
 technology for machine tools [See footnote 12].
 technology for materials processing equipment [See footnote 12].
 technology for metal-working manufacturing processes [See footnote 12].

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£900
6A002	2	£1,142,000
6A003	2	£229,600
ML1	2	£835,303
ML7	1	£1,500
ML22	1	£1
PL5017	2	£35,410

T civil NBC protection equipment.
 T direct view imaging equipment (2 licences).
 T equipment for the use of weapon sights (2 licences).
 T imaging cameras (2 licences).
 NBC detection equipment.
 T technology for NBC detection equipment.
 T weapon night sights (2 licences).
 T weapon sight mounts (2 licences).
 T weapon sights (2 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
ML22	1

technology 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
5	1
7	1

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	3	£248,000
Non-military	2	£679,596
Total	5	£927,596

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	£15,000
ML15	2	£233,000

components for military aero-engines [See footnote 12].
military infrared/thermal imaging equipment (2 licences) [See footnote 11].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
6A002	2	£597,096
6A003	1	£82,500

focal plane arrays (2 licences).
imaging cameras.
special support components for optical sensor.

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

Australia
China
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	£9,435
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	£9,435

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	£9,435

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	equipment employing cryptography
2	P	lasers
3	P	information security equipment [See footnote 12]
4	P	software for inertial equipment
5	P	accessories for military image intensifier equipment, equipment for the use of military aircrew protective equipment, equipment for the use of military communications equipment, military aircrew protective equipment, military communications equipment, technology for military aircrew protective equipment, technology for military communications equipment [See footnote 6]

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	P	imaging cameras

OITCLs

Source	Issued	Refused	Revoked
South Africa	1	0	0

Issued

bomb suits.
military helmets.

Case & goods Footnotes

1. Approval granted for small calibre sporting ammunition for the growing sports target shooting market in China. Export is for credible quantities and no military end use is involved.
2. Licence granted for use by a law enforcement agency.
3. Licence granted for private military collection
4. Licence granted for movie film production
5. Approval granted for use by a law enforcement agency for the legitimate disposal of explosives.

6. Licence granted for armed forces end use.
7. Weapon sights for hunting purposes. Civilian end use.
8. Sporting ammunition for civilian end use.
9. Licence granted for stun grenade distraction devices. Law enforcement end use.
10. Licence granted for components for military small arms training equipment, radios, target units. Law enforcement end use.
11. Incorporation of components for thermal imaging camera for marine casualty response, pollution defence, wreck removal, cargo recovery, towage and related activities. Ultimate end user is civilian organisation in China.
12. Licence granted for civilian / commercial end use.
13. Licence granted for cryptographic equipment. For commercial end use.
14. Licence granted for protective equipment for crowd control use. For law enforcement agency end use.
15. Licence granted for accessories / spare parts for end use by a law enforcement agency.
16. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Hungary

Processing Statistics (excluding amendments)

Median processing time SIELs	8 days
% and number of SIELs completed in 20 working days	93% (13)
% 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	86 days
% and number of OIELs completed in 20 working days	8% (1)
% and number of OIELs completed in 60 working days	31% (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	8	£205,413
Total	8	£205,413

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	£177,290
ML3	1	£1,184
ML6	1	£4,200
ML7	1	£200
ML15	1	£22,520
PL5017	1	£19

	blank/inert ammunition.
	components for machine guns.
	components for NBC protective/defensive equipment.
	components for pistols.
	equipment for the use of machine guns.
	general military vehicle components.
T	military image intensifier equipment.
T	military infrared/thermal imaging equipment.
	NBC protective/defensive equipment.
	sporting guns (1).
	training small arms ammunition.
T	weapon night sights.
	weapon sights (3 licences).
T	weapon sights.

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	2	£684
Total	2	£684

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	£684

components for military aero-engines (2 licences).

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

France
Spain

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, equipment for the use of combat aircraft, military aircraft ground equipment, technology for combat aircraft, technology for equipment for the use of combat aircraft, technology for military aircraft ground equipment
2	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications 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	components for military support aircraft, technology for military support aircraft
5	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
6	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]
7	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
8	T	assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for machine guns, components for pistols, components for rifles, components for smoothbore weapons, components for sniper rifles, components for sporting guns, heavy machine guns, machine guns, pistols, rifles, small arms ammunition, smoothbore weapons, sniper rifles, sporting guns, weapon sight mounts, weapon sights
9	P	components for NBC protective/defensive equipment, equipment for the production of NBC protective/defensive equipment, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment, technology for equipment for the use of NBC protective/defensive equipment, technology for NBC protective/defensive equipment
10	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment [See footnote 2]
11	T	imaging cameras

Case & goods Footnotes

1. Equipment to improve broadband connectivity. For government and civil end use.
2. Ukraine was removed from this multiple destination licence due to increasing tensions in Ukraine.

Iceland

Processing Statistics (excluding amendments)

Median processing time SIELs	11 days
% and number of SIELs completed in 20 working days	89% (17)

% and number of SIELs completed in 60 working days	100% (19)
% [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	106 days
% and number of OIELs completed in 20 working days	0% (0)
% and number of OIELs completed in 60 working days	38% (6)
% [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	8	£743,540
Non-military	10	£183,936
Total	18	£927,476

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	£404,243
ML3	1	£332,250
ML11	2	£7,047

components for military communications equipment.
 components for small arms ammunition.
 components for sporting guns.
 military communications equipment.
 sporting guns (1).
 weapon night sights (2 licences).
 weapon sights (3 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
2B001	1	£170,000
5A002	9	£13,936

equipment employing cryptography (9 licences).
machine tools.

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	inertial equipment, technology for inertial equipment
2	P	lasers
3	P	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes
4	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications 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	components for military support aircraft, technology for military support aircraft
7	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
8	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
9	P	weapon sights
10	T	components for military aircraft ground equipment, components for military training aircraft, military aircraft ground equipment, military helicopters, military training aircraft, technology for military aircraft ground equipment, technology for military training aircraft
11	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment [See footnote 1]

Case & goods Footnotes

1. Ukraine was removed from this multiple destination licence due to increasing tensions in Ukraine.

India

Processing Statistics (excluding amendments)

Median processing time SIELs	15 days
% and number of SIELs completed in 20 working days	78% (1001)
% and number of SIELs completed in 60 working days	97% (1250)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (6)

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	71 days
% and number of OIELs completed in 20 working days	9% (4)
% and number of OIELs completed in 60 working days	40% (19)
% [as a % of all OIELs cases processed] and number of OIELs refused	2% (1)

Median processing time OITCLs	150 days
% and number of OITCLs completed in 20 working days	11% (1)
% and number of OITCLs completed in 60 working days	22% (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	590	£102,798,507
Non-military	346	£22,384,267
Both Military and Non-military	8	£7,900,885
Total	944	£133,083,659

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	£482,441

ML2	3	£822,855
ML3	10	£276,344
ML4	19	£55,939,817
ML5	99	£5,861,932
ML6	13	£280,421
ML7	6	£12,566
ML8	2	£133
ML9	41	£10,281,352
ML10	267	£17,227,695
ML11	80	£5,441,220
ML13	3	£25,500
ML14	8	£256,665
ML15	14	£1,436,741
ML16	3	£758,336
ML17	5	£483,074
ML18	3	£98,574
ML19	1	£1,000
ML21	18	£1,991,215
ML22	19	£1,075,679
PL5017	11	£44,948

- T accessories for targeting equipment.
- T aircraft military communications equipment (2 licences).
- T aircraft military communications equipment (2 licences).
armoured plate [See footnote 6].
- T artillery.
ballistic test equipment (2 licences) [See footnote 13].
bomb suits (2 licences).
- T command communications control and intelligence software.
- T command communications control and intelligence software.
components for air-to-air missiles [See footnote 21].
components for air-to-surface missiles.
components for airborne electronic warfare equipment (2 licences).
components for aircraft cannons [See footnote 26].
components for aircraft carriers (5 licences).
components for aircraft military communications equipment.
- T components for artillery ammunition.
components for attack alerting/warning equipment (27 licences).
components for ballistic test equipment (2 licences).
components for combat aircraft (103 licences) [See footnote 13].
- T components for combat aircraft.
- T components for combat helicopters (4 licences).
- T components for combat helicopters (2 licences).
components for combat naval vessels (5 licences).
- T components for electronic warfare equipment (17 licences).
- T components for laser weapon systems.
components for launching/handling/control equipment for missiles (6 licences).
components for launching/handling/control equipment for munitions (3 licences) [See footnote 26].
components for machine guns.
components for military aero-engines (25 licences) [See footnote 13].
components for military aircrew breathing equipment (7 licences).
components for military aircrew protective equipment (2 licences).
components for military auxiliary/support vessels (3 licences).
components for military combat vehicles (3 licences) [See footnote 6].
components for military communications equipment (16 licences).
- T components for military communications equipment.
- T components for military electronic equipment (3 licences).
- T components for military electronic equipment.
- T components for military equipment for initiating explosives.
- T components for military guidance/navigation equipment (9 licences).
- T components for military guidance/navigation equipment (2 licences).
- T components for military helicopters (37 licences) [See footnote 7].
- T components for military helicopters.

components for military image intensifier equipment.
 T components for military improvised explosive device decoying/detection/disposal/jamming equipment.
 components for military infrared/thermal imaging equipment.
 components for military patrol/assault craft (2 licences).
 components for military radars (56 licences) [See footnote 20].
 components for military sonars (2 licences).
 components for military support aircraft (7 licences).
 components for military support vehicles (2 licences).
 components for military training aircraft (50 licences) [See footnotes 13, 35].
 T components for military training aircraft.
 components for military training equipment (3 licences).
 T components for multi-role missiles.
 components for munitions/ordnance detection/disposal equipment.
 components for naval electrical/electronic equipment (7 licences).
 components for naval engines (3 licences).
 components for naval guns.
 components for NBC detection equipment.
 components for NBC protective/defensive equipment (2 licences).
 T components for NBC protective/defensive equipment.
 components for sensor integration equipment.
 T components for small arms ammunition.
 T components for sniper rifles.
 components for sporting guns [See footnote 16].
 components for submarines (3 licences) [See footnote 25].
 T components for surface-to-air missiles (2 licences).
 T components for surface-to-surface missiles.
 components for targeting equipment (5 licences).
 T components for training artillery ammunition.
 components for turrets (2 licences).
 components for unmanned air vehicles (4 licences) [See footnotes 26, 27].
 components for weapon control equipment (2 licences).
 decoying/countermeasure equipment.
 electronic warfare equipment (4 licences).
 energetic materials additives.
 equipment for the development of military electronic equipment.
 T equipment for the operation of military aircraft in confined areas.
 equipment for the production of artillery.
 T equipment for the production of military cameras/photographic equipment.
 equipment for the use of ballistic test equipment.
 equipment for the use of combat aircraft.
 T equipment for the use of equipment for the operation of military aircraft in confined areas.
 equipment for the use of general naval vessel components.
 equipment for the use of machine guns.
 equipment for the use of military airborne equipment.
 T equipment for the use of military cameras/photographic equipment.
 equipment for the use of military communications equipment (2 licences).
 T equipment for the use of military electronic equipment.
 equipment for the use of military guidance/navigation equipment.
 equipment for the use of military radars.
 T equipment for the use of weapon night sights.
 explosive charges/devices.
 T flash suppressers.
 general military aircraft components (18 licences).
 T general military aircraft components (2 licences).
 general military vehicle components (3 licences) [See footnote 34].
 T general military vehicle components.
 general naval vessel components (15 licences) [See footnote 13].
 T general naval vessel components.
 T ground vehicle military communications equipment (2 licences).
 T gun mountings.
 laser rangefinders.
 military aero-engines.
 military airborne equipment.
 military aircrew breathing equipment (3 licences).
 T military aircrew breathing equipment.
 military cameras/photographic equipment (6 licences) [See footnotes 23, 24, 31, 32].
 T military cameras/photographic equipment (3 licences).
 military communications equipment (7 licences).
 T military communications equipment (2 licences).

T military electronic equipment (5 licences) [See footnote 27].
 T military electronic equipment (3 licences).
 T military equipment for initiating explosives.
 T military field engineer equipment.
 military field generators.
 military guidance/navigation equipment (6 licences).
 military image intensifier equipment (2 licences).
 T military image intensifier equipment (2 licences).
 T military improvised explosive device decoying/detection/disposal/jamming equipment.
 T military infrared/thermal imaging equipment.
 military parachutes and equipment.
 military radars.
 military support aircraft [See footnote 17].
 T munitions/ordnance detection/disposal equipment.
 naval electrical/electronic equipment.
 NBC protective/defensive equipment (4 licences) [See footnote 21].
 T NBC protective/defensive equipment.
 pistols (1).
 precursors for energetic materials.
 recognition/identification equipment (2 licences).
 signalling devices (2 licences).
 small arms ammunition (8 licences) [See footnotes 1, 10, 2, 3, 37, 38].
 T small arms ammunition.
 small arms training equipment (5 licences) [See footnotes 36, 5].
 T sniper rifles (2).
 T software enabling equipment to function as military guidance/navigation equipment.
 software for ballistic test equipment (2 licences) [See footnote 13].
 software for equipment for the operation of military aircraft in confined areas.
 software for military aero-engines.
 software for military airborne equipment.
 software for military aircraft ground equipment.
 T software for military aircraft ground equipment.
 software for military aircraft pressure refuellers.
 software for military communications equipment.
 software for military guidance/navigation equipment.
 software for military radars [See footnote 20].
 software for military support aircraft (2 licences).
 software for military training aircraft.
 T Software for modelling/simulating/evaluating weapon systems.
 software for optimising equipment design.
 software for test models for military training aircraft.
 T software for the use of military cameras/photographic equipment.
 T software for the use of targeting equipment.
 sporting guns (1) (3 licences) [See footnotes 10, 16, 33].
 T targeting equipment (3 licences).
 technology for armoured plate [See footnote 6].
 technology for combat aircraft (3 licences).
 technology for combat helicopters (2 licences).
 technology for combat naval vessels.
 technology for equipment for the operation of military aircraft in confined areas.
 technology for man portable air defence systems [See footnote 34].
 technology for military aero-engines.
 technology for military airborne equipment.
 technology for military aircraft ground equipment.
 technology for military aircraft pressure refuellers.
 technology for military combat vehicles [See footnote 6].
 technology for military electronic equipment.
 technology for military guidance/navigation equipment (3 licences).
 technology for military image intensifier equipment.
 technology for military radars [See footnote 20].
 technology for military support aircraft (2 licences).
 technology for military training aircraft (2 licences).
 T technology for the use of sniper rifles.
 technology for turrets [See footnote 34].
 technology for unmanned air vehicles.
 technology for weapon control systems [See footnote 34].
 test models for combat naval vessels.
 T test models for launching/handling/control equipment for missiles.
 test models for military training aircraft.
 training small arms ammunition.

	unfinished products for combat aircraft.
	unfinished products for military aero-engines.
	unfinished products for torpedoes.
T	unmanned air vehicles.
T	weapon cleaning equipment (2 licences).
T	weapon night sights (2 licences).
T	weapon sight mounts.
	weapon sights.
T	weapon sights (3 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0A001	1	£52,128
0E001	3	£1,510
1A004	8	£24,204
1C007	2	£263
1C008	1	£12
1C010	1	£23,660
1C011	3	£737
1C111	5	£13,189
1C117	2	£143
1C202	28	£768,756
1C227	5	£1,235
1C228	2	£30
1C229	12	£1,103
1C230	2	£39
1C231	11	£9,313
1C232	3	£76,760
1C234	23	£3,427
1C240	14	£919,117
1C350	3	£6,164
1C351	4	£1,075
1E001	6	£32,254
1E201	7	£100,004
1E202	1	£1
2B001	3	£437,500
2B201	1	£49,500
2B350	11	£512,406
2B351	3	£38,008
2B352	5	£4,216
2D002	1	£595,839
2E001	2	£31,250
2E002	3	£100,000
2E003	2	£31,250
3A001	11	£410,382
3A228	5	£109,500
3A233	2	£660,606
3C003	2	£10,316
4A003	6	£117,793
5A001	1	£28,500
5A002	87	£11,463,945
5B002	1	£250,000
5D002	17	£8,368
5E001	1	£1,000,000
5E002	4	£300,938
6A001	4	£906,150
6A002	5	£994,712
6A003	34	£1,077,822
6A005	3	£98,150
6A006	1	£2,530
6A203	2	£52,206
6C002	7	£342
6E001	1	£1,000

7A001	1	£40,120
7A003	10	£782,293
7A103	6	£85,556
7A105	1	£15,000
7E101	1	£30,000
9E003	4	£32,351
9E101	1	£31,250
End Use	10	£39,341

accelerometers.
 accessories for nuclear reactors.
 aromatic polyimides.
 beryllium.
 beryllium compounds.
 biotechnology equipment (5 licences).
 bismuth (12 licences) [See footnote 18].
 calcium (5 licences) [See footnote 18].
 ceramic materials.
 ceramic precursor chemicals.
 chemicals used for chemical/materials production [See footnote 8].
 chemicals used for industrial/commercial processes.
 chemicals used for pharmaceutical/healthcare production [See footnote 15].
 civil NBC protection clothing (6 licences) [See footnotes 17, 21].
 civil NBC protection equipment (2 licences).
 components for corrosion resistant chemical manufacturing equipment (5 licences) [See footnote 17].
 components for equipment employing cryptography.
 components for global positioning satellite receivers.
 components for marine position fixing equipment (2 licences).
 components for spectrophotometers.
 components for vibration test equipment.
 components for X-ray accelerators.
 compound semiconductor precursor chemicals (2 licences) [See footnote 17].
 computer analogue-to-digital equipment (6 licences).
 constituents of propellants (8 licences) [See footnote 18].
 corrosion resistant chemical manufacturing equipment (6 licences) [See footnote 17].
 cryptographic software (2 licences).
 direct view imaging equipment (3 licences).
 T direct view imaging equipment.
 equipment employing cryptography (85 licences).
 T equipment employing cryptography (2 licences).
 equipment for the production of equipment employing cryptography.
 equipment for the use of materials analysis equipment.
 equipment for the use of pressure sensors [See footnote 13].
 equipment for the use of vibration test equipment.
 extended temperature range integrated circuits (7 licences).
 fibrous/filamentary materials.
 general purpose integrated circuits (3 licences).
 guidance/navigation equipment (2 licences).
 hafnium (7 licences) [See footnote 18].
 hafnium compounds (4 licences) [See footnote 18].
 heading sensors for hydrophone arrays.
 helium-3 (2 licences).
 human pathogens.
 hydrophones.
 imaging cameras (29 licences) [See footnotes 18, 28].
 T imaging cameras (5 licences).
 inertial equipment (11 licences) [See footnote 17].
 T inertial equipment (2 licences).
 instrumentation cameras (2 licences) [See footnote 19].
 lasers (3 licences) [See footnote 19].
 machine tools (4 licences) [See footnote 17].
 magnesium (2 licences).
 magnetometers.
 Rv mass spectrometers (2 licences) [See footnote 30].
 metal alloy cylindrical forms (28 licences) [See footnotes 17, 9].
 metal alloy tubes.
 microwave equipment.
 molybdenum in particulate form [See footnote 18].
 nickel powders (14 licences) [See footnote 17].

numerical control software.
 optical sensor materials (7 licences) [See footnote 18].
 pressure monitoring equipment (2 licences).
 products containing helium-3.
 radiation hardened integrated circuits.
 radio jamming equipment [See footnote 22].
 software for equipment employing cryptography (15 licences).
 space qualified focal plane arrays.
 spectrophotometers.
 technology for advanced telecommunications equipment.
 technology for aero-engine assemblies (2 licences).
 technology for civil aero-engines (3 licences).
 technology for composite laminates (4 licences).
 technology for composite structures (4 licences).
 technology for controlled atmosphere furnaces.
 technology for engine flow path systems.
 technology for equipment employing cryptography (4 licences).
 technology for FADEC.
 technology for fibre preforms (2 licences).
 technology for fibre preregs (2 licences).
 technology for fibrous/filamentary materials (2 licences).
 technology for global positioning satellite receivers.
 technology for helicopter/tilt rotor aircraft power transfer systems.
 technology for metal alloy materials.
 technology for metal alloys in particulate form.
 technology for metal alloys in powder form.
 technology for metal-working manufacturing processes.
 technology for non-certified aero-engines.
 technology for nuclear reactors (3 licences).
 technology for propeller blades (2 licences).
 technology for space qualified focal plane arrays.
 technology for surface coating equipment.
 technology for surface modification equipment.
 technology for the application of surface coatings.
 technology for turbofan engines.
 technology for turbojet engines.
 technology for wind tunnel models.
 toxic gas monitoring equipment (3 licences).
 toxins (3 licences) [See footnotes 14, 18, 29].
 transducers.
 triggered spark gaps (5 licences) [See footnote 4].
 tungsten in particulate form (2 licences) [See footnote 18].
 zirconium (9 licences) [See footnote 18].
 zirconium compounds (14 licences) [See footnotes 17, 18].

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	£1,600
1C111	2	£246
1C117	1	£36
3A001	2	£8,914
6A001	1	£250,000
9A012	1	£1,800,000
ML2	1	£84,000
ML4	1	£1,220,676
ML5	1	£4,250,000
ML7	1	£490
ML8	3	£385
ML10	1	£34,000
ML11	2	£201,748
ML13	1	£4,000
ML18	1	£6,090

ML21	2	£38,700
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- T body armour.
- civil NBC protection equipment.
- T civil unmanned air vehicles.
- T components for body armour.
- components for launching/handling/control equipment for munitions.
- components for military communications equipment.
- components for NBC protective/defensive equipment.
- constituents of propellants (2 licences) [See footnote 18].
- diver location sonars.
- energetic materials additives (2 licences) [See footnote 18].
- equipment for the production of launching/handling/control equipment for munitions.
- equipment for the use of launching/handling/control equipment for munitions.
- general purpose integrated circuits.
- T military helmets.
- military sonars.
- T projectile launchers.
- pyrotechnics/fuels and related substances.
- radiation hardened integrated circuits.
- software enabling equipment to function as military sonars.
- software for launching/handling/control equipment for munitions.
- tungsten in particulate form.
- T unmanned air vehicles.

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
6A003	2
6A203	1
7A001	1
7E001	1
End Use	3

- accelerometers.
- accessories for instrumentation cameras.
- components for accelerometers.
- instrumentation cameras (3 licences).
- materials analysis equipment (2 licences).
- technology for accelerometers.

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

7	4
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SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	7	£95,510
Non-military	3	£8,670
Total	10	£104,180

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	7	£95,510

components for combat aircraft (2 licences).
 components for launching/ground support equipment for unmanned air vehicles [See footnote 12].
 components for military helicopters.
 components for military support aircraft.
 general military aircraft components (2 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1C202	3	£8,670

metal alloy cylindrical forms (3 licences).

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

Israel
 Philippines
 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	equipment employing cryptography
2	P	components for combat aircraft, components for military helicopters
3	T	inertial equipment, technology for inertial equipment

4	P	equipment employing cryptography
5	P	lasers
6	P	components for combat aircraft, components for military helicopters
7	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
8	P	lasers
9	P	components for combat aircraft, components for military training aircraft, equipment for the production of combat aircraft, equipment for the production of military training aircraft, military aircraft ground equipment
10	P	components for military airborne equipment, components for military aircraft ground equipment, equipment for the use of combat aircraft, equipment for the use of combat helicopters, equipment for the use of military helicopters, equipment for the use of military support aircraft, equipment for the use of military training aircraft, military airborne equipment, military aircraft ground equipment
11	P	technology for aircraft bladders, technology for aircraft diaphragms, technology for aircraft gaskets, technology for aircraft seals, technology for aircraft valve seats, technology for anti-friction bearings, 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 engine flow path systems, technology for FADEC, technology for magnetic bearing systems, technology for metal alloy materials, technology for metal alloys in particulate form, technology for metal alloys in powder form, technology for metal-working manufacturing processes, technology for surface coating equipment, technology for surface modification equipment, technology for the application of surface coatings, technology for turbofan engines, technology for turbojet engines
12	P	general naval vessel components
13	P	components for combat aircraft, components for military support aircraft, components for military training aircraft, general military aircraft components
14	P	technology for accelerometers, technology for civil unmanned air vehicles, technology for control equipment for civil unmanned air vehicles, technology for guidance equipment for civil unmanned air vehicles, technology for guidance/navigation equipment, technology for gyroscopes, technology for inertial equipment, technology for remote control equipment for unmanned air vehicles, technology for telemetering/telecontrol equipment [See footnote 11]
15	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
16	P	components for military support aircraft, technology for military support aircraft
17	P	components for military training aircraft
18	P	information security equipment, technology for information security equipment [See footnote 17]
19	P	components for combat aircraft, components for military aero-engines, components for military airborne equipment, components for military aircrew breathing equipment, 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 military aero-engines, equipment for the use of military airborne equipment, equipment for the use of military aircrew breathing equipment, equipment for the use of military helicopters, equipment for the use of military support aircraft, equipment for the use of military training aircraft, military airborne equipment, military aircrew breathing equipment
20	P	components for aircraft carriers, components for combat naval vessels, components for military auxiliary/support vessels, components for military electronic equipment, components for military patrol/assault craft, components for submarines
21	T	inertial equipment
22	P	information security equipment [See footnote 17]

23	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
24	T	towed hydrophone arrays
25	P	components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, general military aircraft components, technology for equipment for the production of military support aircraft, technology for equipment for the use of military support aircraft, technology for general military aircraft components, technology for military support aircraft
26	P	components for military support aircraft, general military aircraft components
27	P	general military aircraft components
28	P	components for combat aircraft, components for equipment for the operation of military aircraft in confined areas, 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 aircrew protective equipment, components for military parachutes and equipment, components for military support aircraft, components for military training aircraft, components for signalling devices, equipment for the operation of military aircraft in confined areas, military aircraft ground equipment, military aircraft pressure refuellers, military aircrew breathing equipment, military aircrew protective equipment, military parachutes and equipment, signalling devices [See footnote 9]
29	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
30	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 7]
31	P	software for inertial equipment
32	P	technology for civil aero-engines
33	P	accessories for military image intensifier equipment, equipment for the use of military aircrew protective equipment, equipment for the use of military communications equipment, military aircrew protective equipment, military communications equipment, technology for military aircrew protective equipment, technology for military communications equipment [See footnote 9]
34	P	components for combat aircraft, components for military helicopters, components for military support aircraft, components for military training aircraft, general military aircraft components, technology for combat aircraft, technology for general military aircraft components, technology for military helicopters, technology for military support aircraft, technology for military training aircraft [See footnote 9]
35	P	general naval vessel components, technology for general naval vessel components

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	P	imaging cameras

SITCLs

Source	Issued	Refused	Revoked
South Africa	1	0	0

Issued

bomb suits.

OITCLs

Source	Issued	Refused	Revoked
Benin, Egypt, Ghana, India, Jordan, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Pakistan, Saudi Arabia, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, United Arab Emirates, United Arab Emirates, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Comoros, Djibouti, Egypt, India, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Oman, Saudi Arabia, South Africa, Sri Lanka, Tanzania, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
India, Indonesia, Malaysia, Saudi Arabia, Singapore, Thailand, United Arab Emirates	1	0	0
Singapore	1	0	0
South Africa	1	0	0
Ukraine	1	0	0

Issued

acoustic devices for riot control (2 licences).
 assault rifles.
 body armour (3 licences).
 bomb suits.
 combat shotguns (2 licences).
 components for acoustic devices for riot control.
 components for assault rifles.
 components for body armour (3 licences).
 components for combat shotguns.
 components for military combat vehicles.
 components for military helmets.
 components for NBC detection equipment.
 components for rifles (2 licences).
 components for sniper rifles.
 components for sporting guns.
 components for tanks.
 equipment for the use of NBC detection equipment.
 military combat vehicles.
 military helmets (4 licences).
 military image intensifier equipment.
 military training equipment.
 NBC detection equipment.
 rifles (3 licences).
 small arms ammunition (3 licences).
 sniper rifles.
 sporting guns.
 tanks.
 weapon cleaning equipment.
 weapon sights (3 licences).

Case & goods Footnotes

1. Approval based on the fact that the ammunition is sporting grade and will be used for competition shooting only.
2. Licence granted for small arms ammunition was for sporting end-use.
3. All goods will be used by athletes for training and competing in National and International competition.
4. Licence granted for use in medical equipment.
5. Licence granted for training purposes and is for government / military end use.
6. Licence granted for testing and evaluation by a Government / military end user.
7. Licence granted for naval end use.
8. Licence granted for civil end use.
9. Licence granted for armed forces end use.
10. Licence granted for personal end use.
11. Supervised research programme leading to masters degree for end user.
12. Components for storage of surveillance UAV for onward export to India. Commercial end user
13. Licence granted for government end use.
14. Licence granted for laboratory research. Civilian end use.
15. Product used to make toothpaste and mouthwash. Civil end use.
16. Rifle used for individual use in sporting competitions. (Non-military)
17. Licence granted for civilian / commercial end use.
18. Licence granted for academic research purposes.
19. Licence granted for academic end users.
20. Licence granted for testing and evaluation purposes. For civilian / commercial end use.
21. Licence granted for demonstration to potential customers. Civilian / commercial end use.
22. Licence granted for cryptographic equipment. For commercial end use.
23. Licence granted for accessories / spare parts for Government end use.
24. Licence granted for accessories / spare parts for Armed Forces end use.
25. Licence granted for accessories / spare parts for Navy end use.
26. Licence granted for accessories / spare parts for Air Force end use.
27. Licence granted for accessories / spare parts for civilian / commercial end use.
28. Licence granted for academic research purposes by academic end users.
29. Licence granted for medical research purposes for end use by an International Organisation.
30. Licence granted for medical research purposes for Government end use.
31. Licence granted for protective equipment for crowd control use. For Armed Forces end use.
32. Licence granted for protective equipment for crowd control use. For civilian / commercial end use.
33. Licence granted for sporting / hunting purposes for personal end use.
34. Licence granted for use in exhibitions, marketing & promotions. Government end use.
35. Licence granted for training purposes. For Air Force end use.
36. Licence granted for training purposes. For law enforcement agency end use.
37. Licence granted for training purposes. For civilian / commercial end use.
38. Licence granted for training purposes. For personal end use.

Indonesia

Processing Statistics (excluding amendments)

Median processing time SIELs	13 days
% and number of SIELs completed in 20 working days	83% (202)
% and number of SIELs completed in 60 working days	99% (240)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (0)

Median processing time OIELs	73 days
% and number of OIELs completed in 20 working days	9% (2)
% and number of OIELs completed in 60 working days	32% (7)
% [as a % of all OIELs cases processed] and number of OIELs refused	9% (2)

Median processing time OITCLs	150 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	159	£123,550,219
Non-military	47	£14,459,908
Both Military and Non-military	6	£4,465,624
Total	212	£142,475,751

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	9	£3,370,314
ML3	5	£405,233
ML4	10	£578,949
ML5	6	£308,145
ML6	3	£261,872
ML7	3	£56,110
ML8	1	£417,833
ML9	4	£110,760,988
ML10	101	£6,587,573
ML11	9	£229,671
ML13	9	£371,435
ML17	2	£164,165
ML22	8	£5,219
PL5017	5	£32,712

aircraft military communications equipment (2 licences).
 all-wheel drive vehicles with ballistic protection [See footnote 16].
 armoured plate [See footnote 13].
 body armour (2 licences) [See footnote 8].
 bomb suits (2 licences) [See footnote 8].
 combat naval vessels [See footnote 16].
 components for assault rifles (2 licences) [See footnotes 6, 8].
 components for body armour (2 licences) [See footnote 8].
 components for combat aircraft (10 licences) [See footnote 8].
 components for combat helicopters (4 licences) [See footnote 6].
 components for combat naval vessels [See footnote 16].
 components for machine guns (2 licences) [See footnotes 6, 8].
 components for military aero-engines (6 licences).
 components for military airborne equipment.
 components for military bridges/pontoons/ferries.
 components for military combat vehicles (2 licences) [See footnote 12].
 components for military communications equipment.
 components for military electronic equipment (2 licences).
 components for military equipment for initiating explosives [See footnote 8].
 components for military guidance/navigation equipment.
 components for military helicopters (9 licences).
 components for military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences) [See footnote 8].
 components for military radars (4 licences).

components for military support aircraft (16 licences).
 components for military training aircraft (49 licences) [See footnote 8].
 components for munitions/ordnance detection/disposal equipment (3 licences) [See footnote 8].
 components for naval communications equipment (2 licences).
 components for naval radars [See footnote 17].
 components for NBC protective/defensive equipment (3 licences).
 components for pistols (2 licences) [See footnotes 6, 8].
 components for sniper rifles (4 licences) [See footnotes 15, 6, 7].
 decoying/countermeasure equipment [See footnote 13].
 equipment for the development of attack alerting/warning equipment.
 equipment for the use of machine guns [See footnote 8].
 equipment for the use of military equipment for initiating explosives [See footnote 8].
 equipment for the use of sniper rifles (3 licences) [See footnotes 15, 6].
 explosives [See footnote 8].
 general military aircraft components (4 licences).
 general naval vessel components.
 goods treated for signature suppression for military use [See footnote 15].
 gun mountings (3 licences) [See footnotes 15, 6].
 military airborne equipment.
 military aircrew protective equipment.
 military communications equipment.
 military communications equipment.
 military electronic equipment (3 licences).
 military equipment for initiating explosives (3 licences) [See footnote 8].
 military guidance/navigation equipment.
 military helmets (5 licences) [See footnote 8].
 military improvised explosive device decoying/detection/disposal/jamming equipment (3 licences) [See footnote 8].
 munitions/ordnance detection/disposal equipment [See footnote 8].
 naval radars [See footnote 17].
 NBC protective/defensive equipment (3 licences).
 rangefinding equipment [See footnote 15].
 small arms ammunition (5 licences) [See footnotes 15, 2, 4, 8, 9].
 sniper rifles (15) [See footnote 7].
 sniper rifles (16) [See footnote 6].
 sniper rifles (17) [See footnote 6].
 sniper rifles (251) [See footnote 15].
 technology for attack alerting/warning equipment.
 technology for electronic warfare equipment.
 technology for launching/handling/control equipment for missiles [See footnote 4].
 technology for military support aircraft.
 technology for military training aircraft.
 technology for sniper rifles (3 licences) [See footnotes 15, 6].
 technology for surface-to-surface missiles [See footnote 4].
 training launching/handling/control equipment for missiles [See footnote 4].
 weapon cleaning equipment (3 licences) [See footnotes 15, 6, 7].
 weapon night sights [See footnote 15].
 weapon sight mounts (4 licences) [See footnotes 15, 6, 7].
 weapon sights (7 licences) [See footnotes 1, 15, 6, 7, 9].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£50
1C202	1	£1,042
2B001	2	£248,625
2B006	1	£0
2B201	1	£150,000
2B350	9	£269,487
2B352	1	£4,200
2D002	1	£0
2E003	1	£1
5A001	9	£5,292,243
5A002	14	£7,759,436
5D001	2	£292,518

5D002	7	£338,094
7A103	2	£70,672
8A002	3	£33,540

	biotechnology equipment.
	civil NBC protection equipment.
	components for corrosion resistant chemical manufacturing equipment (2 licences) [See footnote 11].
	corrosion resistant chemical manufacturing equipment (7 licences) [See footnote 10].
	cryptographic software.
	dimensional inspection equipment.
	equipment employing cryptography (13 licences).
T	equipment employing cryptography.
	improvised explosive device activation/jamming equipment [See footnote 8].
	inertial equipment (2 licences).
	machine tools (3 licences).
	metal alloy cylindrical forms.
	numerical control software.
	radio jamming equipment (5 licences) [See footnotes 14, 18].
T	radio jamming equipment (3 licences).
	rebreathing swimming equipment.
	software for cryptographic software (2 licences).
	software for equipment employing cryptography (4 licences).
	software for radio jamming equipment [See footnote 14].
T	software for radio jamming equipment.
	submersible equipment (2 licences).
	technology for stretch-forming equipment.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£4
6A002	4	£1,303,723
6A003	4	£787,587
ML1	5	£2,333,568
ML7	1	£2
ML11	1	£2
ML17	1	£4,800
ML22	1	£0
PL5017	3	£35,938

	civil NBC protection equipment [See footnote 5].
	components for civil NBC protection equipment [See footnote 5].
T	direct view imaging equipment (4 licences).
T	equipment for the use of weapon sights (3 licences).
T	goods treated for signature suppression for military use.
	imaging cameras [See footnote 3].
T	imaging cameras (3 licences).
	military communications equipment [See footnote 5].
	NBC protective/defensive equipment [See footnote 5].
T	technology for equipment for the use of weapon sights.
	weapon night sights [See footnote 3].
T	weapon night sights (4 licences).
T	weapon sight mounts (3 licences).
	weapon sights [See footnote 3].
T	weapon sights (3 licences).

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	1	£28,580

Non-military	2	£364,082
Total	3	£392,662

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
ML10	1	£28,580

components for military support aircraft.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
2B350	2	£364,082

corrosion resistant chemical manufacturing equipment (2 licences).

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

Australia
Singapore
South Korea
Spain

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	equipment employing cryptography
2	P	components for marine position fixing equipment
3	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
4	P	lasers
5	P	components for combat aircraft, components for military training aircraft, general military aircraft components, military aircraft ground equipment, technology for combat aircraft, technology for general military aircraft components, technology for military aircraft ground equipment
6	P	components for military training aircraft
7	P	information security equipment [See footnote 13]

8	P	components for equipment for the use of military aero-engines, components for military aero-engines, components for test equipment for military aero-engines, equipment for the use of military aero-engines, military aero-engines, military containers, software for military aero-engines, technology for military aero-engines, technology for software for military aero-engines, test equipment for military aero-engines
9	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
10	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 14]
11	P	components for military aero-engines, equipment for the use of military aero-engines, military aero-engines, military containers, software for military aero-engines, technology for military aero-engines
12	P	software for guidance/navigation equipment, software for inertial equipment
13	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment [See footnote 19]

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	P	imaging cameras
2	P	components for NBC protective/defensive equipment, NBC protective/defensive equipment

OITCLs

Source	Issued	Refused	Revoked
India, Indonesia, Malaysia, Saudi Arabia, Singapore, Thailand, United Arab Emirates	1	0	0
Singapore	1	0	0
South Africa	1	0	0

Issued

acoustic devices for riot control.
 body armour.
 bomb suits.
 combat shotguns.
 components for body armour.
 components for combat shotguns.
 components for NBC detection equipment.
 components for sporting guns.
 equipment for the use of NBC detection equipment.
 military helmets (2 licences).
 military image intensifier equipment.
 military training equipment.
 NBC detection equipment.
 rifles.
 small arms ammunition.
 sporting guns.
 weapon cleaning equipment.
 weapon sights.

Case & goods Footnotes

1. Licence granted for private/sporting use.
2. Licence granted for use by a law enforcement agency.
3. Licence granted for recreational, outdoor sports, hunting and pest control use.
4. Licence granted for training purposes and is for government / military end use.
5. Licence granted for testing and evaluation by a Government / military end user.
6. Licence granted for naval end use.
7. Licence granted for end use by the Air Force.
8. Licence granted for armed forces end use.
9. Licence granted for personal end use.
10. Licence granted for water treatment valves. Civil end use
11. Licence granted for chemical manufacturing equipment (spare part for pump) Civil end use
12. Fan components for incorporation. Government / defence end use.
13. Licence granted for civilian / commercial end use.
14. Licence granted for cryptographic equipment. For commercial end use.
15. Licence granted for accessories / spare parts for Government end use.
16. Licence granted for accessories / spare parts for Air Force end use.
17. Licence granted for items returned after repair in the UK. Government end use.
18. Licence granted for accessories / spare parts for end use by a law enforcement agency.
19. Ukraine was removed from this multiple destination licence due to increasing tensions in Ukraine.

Iran

Processing Statistics (excluding amendments)

Median processing time SIELs	16 days
% and number of SIELs completed in 20 working days	69% (334)
% and number of SIELs completed in 60 working days	97% (467)
% [as a % of all SIEL cases processed] and number of SIELs refused	5% (25)

Median processing time SITCLs	7 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	67 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	60% (3)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Non-military	33	£18,497,221
Total	33	£18,497,221

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
End Use	11	£129,257
MEND	16	£3,392,965
PL9009	6	£14,975,000

- biochemicals (6 licences) [See footnote 1].
- chemicals (2 licences) [See footnote 1].
- civil aero-engines.
- components for civil aircraft (5 licences) [See footnote 2].
- A components for electronic measurement equipment.
- components for equipment for the production of ferrous alloys.
- components for equipment for the use of industrial gas turbines.
- A components for military electronic equipment (14 licences) [See footnote 3].
- components for petrochemical plant.
- components for pneumatic systems.
- equipment for the use of industrial gas turbines.
- general laboratory equipment (3 licences) [See footnote 1].
- materials analysis equipment.

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

Refused

	Count
Military	1
Non-military	24
Total	25

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

all-wheel drive vehicles with ballistic protection.

Non-military

Control Entry	No. of licences with goods rated using Control Entry
2B109	1
2B352	1
5A002	4
End Use	4
IRN	15

accessories for power supplies.
components for biotechnology equipment [See footnote 1].

components for filtration equipment [See footnote 1].
 components for flow forming machines.
 components for general industrial production equipment.
 components for industrial gas turbines.
 electric motors.
 equipment employing cryptography (4 licences).
 gaskets (2 licences).
 non-ferrous alloys (2 licences).
 oil and gas industry equipment/materials.
 seals (9 licences).
 toxic gas monitoring 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	25

OIELs (excluding Other OIELs)

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	P	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyro-astro compasses, components for gyroscopes, components for inertial equipment, guidance/navigation equipment, gyro-astro compasses, gyroscopes, inertial equipment
2	P	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes
3	P	equipment employing cryptography

Country Footnotes

- UNSCR 1929 was adopted on 9 June 2010, imposing a fourth round of sanctions against Iran.

The European Union adopted Council Regulation (EU) No 267/2012 on 26 March that revoked and replaced previous EU sanctions measures. Sanctions against Iran now include wide restrictions on trade including the export of 'dual use' goods and goods that could contribute to Iran's nuclear programme as well as an arms embargo. There are also wide restrictions targeting the investment in Iran's energy including the supply of key equipment and the purchase of oil and gas. Furthermore there are wide prohibitions on dealings with large sections of the financial sectors including the freezing of funds and economic resources of certain individuals and entities, as well as restrictions on the provision of insurance to the Government of Iran and restrictions on the transfer of funds with Iranian banks.

All exports for this destination were approved in accordance with the sanctions in place.

- 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.

- The adoption of 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. The consolidated Regulation 267/2012 includes amendments to UNSCR 2010/413/CFSP that embargo equipment for the petrochemical industry, 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.

4. 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 scientific use in a laboratory.
2. Licence granted for use by a commercial company.
3. These licences are for export of commercially available electronic equipment. They were originally refused because of concerns of possible diversion to military end-use. The refusals were reported in the Quarterly Report for October-December 2012 and the Annual Report for 2012. On appeal, the diversion risk was found to be unsubstantiated and the licences were granted. For the sake of consistency the same goods description has been used here as when reporting the refusals.

Iraq

Processing Statistics (excluding amendments)

Median processing time SIELs	16 days
% and number of SIELs completed in 20 working days	61% (73)
% and number of SIELs completed in 60 working days	93% (111)
% [as a % of all SIEL cases processed] and number of SIELs refused	6% (7)

Median processing time SITCLs	10 days
% and number of SITCLs completed in 20 working days	63% (5)
% and number of SITCLs completed in 60 working days	100% (8)
% [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	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	33% (3)

Median processing time OITCLs	3 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	17	£5,948,356
Non-military	37	£18,422,960
Both Military and Non-military	5	£4,254,941
Total	59	£28,626,257

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	£1,490
ML2	2	£1,821,839
ML3	1	£21,841
ML5	2	£1,866,880
ML6	4	£109,001
ML10	1	£577,835
ML11	1	£385,683
ML13	3	£57,860
ML18	2	£477,300
ML21	1	£1
ML22	3	£64,100
PL5017	1	£564,526

ballistic test equipment.
blank/inert ammunition.
body armour (2 licences).
components for all-wheel drive vehicles with ballistic protection (2 licences).
components for blank/inert ammunition.
components for body armour (3 licences).
components for military support aircraft.
components for naval guns.
components for pistols.
components for targeting equipment.
components for weapon control equipment.
components for weapon mountings.
equipment for the production of military helmets [See footnote 2].
equipment for the use of attack alerting/warning equipment.
equipment for the use of naval guns.
T ground vehicle military communications equipment (2 licences).
military helmets.
software for equipment for the use of naval guns.
technology for anti-riot/ballistic shields [See footnote 3].
technology for body armour [See footnote 3].
technology for equipment for the use of naval guns.
technology for military helmets [See footnote 3].
technology for military training aircraft.
technology for naval guns.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	3	£169,978
3A101	5	£12,497,424
5A001	1	£1,373,505
5A002	22	£1,966,810
5D002	4	£1,056,914
5E002	1	£1,050
7A103	3	£1,325,000
7E101	1	£210
End Use	2	£18,969
PL8001	1	£13,100

- T civil explosive detection/identification equipment.
civil explosive detection/identification equipment.
civil NBC protection equipment.
components for spectrophotometers.
- T cryptographic software.
cryptographic software.
- T equipment employing cryptography (22 licences).
- T explosives detection equipment.
improvised explosive device activation/jamming equipment.
inertial equipment (2 licences).
- T inertial equipment.
software for equipment employing cryptography (3 licences).
software for spectrophotometers.
spectrophotometers (2 licences).
- T technology for equipment employing cryptography.
technology for inertial equipment.
X-ray accelerators (3 licences).
X-ray generators (2 licences).

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	2	£1,840
1A005	1	£3,840
6A003	1	£80,000
7A003	1	£280,000
ML1	1	£259,100
ML7	2	£25,940
ML9	1	£3,466,981
ML11	2	£9,000
ML13	1	£16,740
ML15	1	£86,460
ML17	1	£100
PL5001	1	£24,940

- anti-riot/ballistic shields.
body armour.
civil body armour.
- T civil NBC protection equipment (2 licences).
components for body armour.
- T components for civil riot control agent protection equipment (2 licences).
components for naval gun installations/mountings.
- T components for NBC protective/defensive equipment (2 licences).
- T equipment for the use of weapon night sights.
- T imaging cameras.
inertial equipment.
- T military communications equipment.
military helmets.
- T military image intensifier equipment.

T military infrared/thermal imaging equipment.
 T military laser protection equipment.
 T NBC protective/defensive equipment (2 licences).
 T weapon night sights.
 T weapon sights.

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
5A002	3
5D002	1
End Use	2

accessories for materials analysis equipment.
 equipment employing cryptography (3 licences).
 materials analysis equipment.
 software for equipment employing cryptography.
 spectrophotometers.

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
2	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	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes
2	P	equipment employing cryptography
3	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	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
2	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, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment
3	P	equipment employing cryptography

SITCLs

Source	Issued	Refused	Revoked
China	1	0	0
Ukraine	1	0	0
United Arab Emirates	1	0	0

Issued

all-wheel drive vehicles with ballistic protection.
 body armour.
 components for body armour.
 components for grenade launchers.
 components for machine guns.
 components for military combat vehicles.
 equipment for the use of general military vehicle components.
 equipment for the use of grenade launchers.
 equipment for the use of machine guns.
 equipment for the use of military combat vehicles.
 military combat vehicles.
 military helmets.
 military support vehicles.
 military training equipment.

OITCLs

Source	Issued	Refused	Revoked
Jordan	1	0	0

Issued

all-wheel drive vehicles with ballistic protection.

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. Equipment to improve broadband connectivity. For government and civil end use.
2. Licence granted for accessories / spare parts for Government end use.
3. Licence granted for protective equipment for crowd control use. For Government end use.

Ireland

Processing Statistics (excluding amendments)

Median processing time SIELs	12 days
% and number of SIELs completed in 20 working days	85% (62)
% and number of SIELs completed in 60 working days	100% (73)
% [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	57 days
% and number of OIELs completed in 20 working days	15% (3)
% and number of OIELs completed in 60 working days	50% (10)
% [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	57	£97,039,662
Non-military	4	£2,668,737
Both Military and Non-military	1	£4,796
Total	62	£99,713,194

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	35	£611,636
ML3	4	£11,182
ML4	3	£56,696
ML7	4	£220,188
ML8	5	£692
ML9	2	£94,559,392
ML11	3	£21,514
ML13	1	£400
ML14	1	£2,490
ML15	1	£58,065
ML17	2	£1,488,546
ML21	1	£7,575
ML22	1	£35
PL5017	2	£1,250

	assault rifles (6).
	blank/inert ammunition.
	body armour.
	combat shotguns (5).
	components for assault rifles (3 licences).
	components for machine guns.
	components for military communications equipment.
	components for military image intensifier equipment.
	components for military improvised explosive device decoying/detection/disposal/jamming equipment.
	components for military scenario simulation equipment.
	components for naval engines.
T	components for NBC detection equipment.
	components for pistols.
	components for small arms ammunition.
	components for sporting guns (2 licences).
	components for weapon night sights.
	energetic materials additives (4 licences).
	equipment for the use of machine guns.
T	equipment for the use of NBC detection equipment (2 licences).
	gun mountings.
	gun silencers.
	hand grenades.
	machine guns (2).
T	military communications equipment.
	military field engineer equipment.
	military improvised explosive device decoying/detection/disposal/jamming equipment.
T	military parametric technical databases.
	military patrol/assault craft.
T	NBC detection equipment (3 licences).
T	NBC protective/defensive equipment.
	pistols (1) (2 licences).
	pyrotechnics/fuels and related substances.
	rifles (1) (2 licences).
	small arms ammunition (2 licences).
T	software for NBC detection equipment.
	sporting guns (1) (3 licences).
	sporting guns (6).
T	technology for NBC detection equipment.
	training hand grenades.
	training small arms ammunition.
	weapon sights (20 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A007	2	£396,937
1C001	1	£511,800
3A231	3	£1,760,000

components for non-military firing sets.
 electromagnetic wave absorbing materials.
 neutron generators (3 licences).
 non-military detonators (2 licences).
 non-military firing sets (2 licences).

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£260
ML7	1	£4,536

T civil NBC protection equipment.
 T components for NBC protective/defensive equipment.
 T NBC protective/defensive equipment.

SIELs - Transhipment

Issued

Types of goods on licence	No. of licences	Value
Military	1	£51,348
Total	1	£51,348

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	£7,517
ML3	1	£43,650
PL5017	1	£181

components for machine guns.
 components for pistols.
 equipment for the use of machine guns.
 training 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	neutron generators
2	P	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 military support aircraft, components for military training aircraft, general military aircraft components
4	P	components for military training aircraft
5	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]
6	P	neutron generators, non-military detonators, non-military firing sets
7	T	assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for machine guns, components for pistols, components for rifles, components for smoothbore weapons, components for sniper rifles, components for sporting guns, heavy machine guns, machine guns, pistols, rifles, small arms ammunition, smoothbore weapons, sniper rifles, sporting guns, weapon sight mounts, weapon sights
8	P	weapon sights
9	T	towed hydrophone arrays
10	P	neutron generators
11	P	neutron generators
12	T	components for military aircraft ground equipment, components for military training aircraft, military aircraft ground equipment, military helicopters, military training aircraft, technology for military aircraft ground equipment, technology for military training aircraft
13	P	components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, general military aircraft components, technology for equipment for the production of military support aircraft, technology for equipment for the use of military support aircraft, technology for general military aircraft components, technology for military support aircraft

Case & goods Footnotes

1. Equipment to improve broadband connectivity. For government and civil end use.

Isle Of Man

Processing Statistics (excluding amendments)

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	100% (1)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Israel

Processing Statistics (excluding amendments)

Median processing time SIELs	15 days
% and number of SIELs completed in 20 working days	75% (340)
% and number of SIELs completed in 60 working days	97% (441)
% [as a % of all SIEL cases processed] and number of SIELs refused	2% (8)

Median processing time SITCLs	19 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	67 days
% and number of OIELs completed in 20 working days	19% (5)
% and number of OIELs completed in 60 working days	44% (12)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Median processing time OITCLs	333 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	113	£6,274,652
Non-military	187	£7,817,580,914
Both Military and Non-military	2	£105,186
Total	302	£7,823,960,752

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	£1,913,872
ML3	4	£85,519
ML4	13	£653,296
ML5	10	£299,678
ML6	14	£516,723
ML9	15	£211,787
ML10	16	£1,052,970
ML11	26	£771,031
ML13	3	£31,883
ML16	1	£11,926
ML17	3	£82,097
ML21	4	£28,250
ML22	7	£606,500
PL5001	2	£950

PL5017	1	£8,170
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- T all-wheel drive vehicles with ballistic protection.
- T anti-riot/ballistic shields [See footnote 10].
- T anti-riot/ballistic shields.
- T armoured plate [See footnote 61].
- T ballistic test equipment (2 licences).
- T bomb suits.
- T components for air-to-surface missiles [See footnote 5].
- T components for aircraft missile protection systems (2 licences).
- T components for all-wheel drive vehicles with ballistic protection (3 licences) [See footnotes 24, 33, 60].
- T components for assault rifles [See footnote 58].
- T components for ballistic test equipment (2 licences).
- T components for body armour [See footnote 60].
- T components for body armour.
- T components for combat aircraft.
- T components for combat naval vessels.
- T components for decoying/countermeasure equipment (4 licences).
- T components for electronic warfare equipment (3 licences).
- T components for military aero-engines (4 licences) [See footnote 27].
- T components for military airborne equipment [See footnote 53].
- T components for military combat vehicles.
- T components for military communications equipment (2 licences) [See footnote 57].
- T components for military communications equipment.
- T components for military electronic equipment.
- T components for military equipment for initiating explosives (2 licences).
- T components for military guidance/navigation equipment (2 licences).
- T components for military helicopters [See footnote 26].
- T components for military helicopters.
- T 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 (2 licences).
- T components for military radars (4 licences) [See footnotes 35, 4].
- T components for military support aircraft (5 licences) [See footnotes 11, 28].
- T components for military support vehicles (2 licences) [See footnotes 21, 60].
- T components for military training aircraft [See footnote 64].
- T components for submarines (8 licences).
- T components for surface-to-air missiles [See footnote 25].
- T components for targeting equipment (4 licences) [See footnote 51].
- T components for targeting equipment.
- T components for unmanned air vehicles [See footnote 57].
- T equipment for the use of decoying/countermeasure equipment [See footnote 4].
- T equipment for the use of military aero-engines.
- T equipment for the use of military electronic equipment [See footnote 31].
- T equipment for the use of military equipment for initiating explosives.
- T equipment for the use of military guidance/navigation equipment.
- T equipment for the use of weapon sights [See footnote 31].
- T general military vehicle components (2 licences) [See footnote 51].
- T general military vehicle components (4 licences).
- T general naval vessel components (6 licences) [See footnote 4].
- T military aero-engines.
- T military communications equipment (4 licences) [See footnote 9].
- T military communications equipment.
- T military electronic equipment (3 licences) [See footnote 31].
- T military electronic equipment.
- T military equipment for initiating explosives (3 licences).
- T military guidance/navigation equipment.
- T military improvised explosive device decoying/detection/disposal/jamming equipment (3 licences).
- T military parametric technical databases [See footnote 9].
- T military support vehicles (2 licences) [See footnotes 32, 63].
- T munitions/ordnance detection/disposal equipment.
- T small arms ammunition [See footnote 1].
- T software for equipment for the use of attack alerting/warning equipment [See footnote 9].
- T software for military aero-engines.
- T software for the use of military aero-engines (2 licences) [See footnotes 29, 30].
- T targeting equipment.
- T technology for air-to-surface missiles [See footnote 54].

technology for military communications equipment.
 technology for small arms ammunition (2 licences) [See footnote 56].
 technology for surface launched rockets.
 technology for unmanned air vehicles (2 licences) [See footnotes 22, 51].
 test models for air-to-surface missiles [See footnote 54].
 test models for surface launched rockets.
 training small arms ammunition (3 licences) [See footnotes 58, 6, 9].
 unfinished products for military support aircraft.
 weapon night sights [See footnote 62].
 weapon sights [See footnote 62].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0C004	2	£22,200
1C002	4	£42,863
1C006	2	£90,569
1C011	2	£91
1C202	1	£13,755,692
1C227	1	£79
1C230	1	£3,066
1C231	1	£154
1C232	1	£43,245
1C240	3	£12,794
1C350	1	£34
2B006	1	£12,000
2B230	6	£964,977
2B350	12	£1,913,734
2B351	1	£344
2B352	1	£1
3A001	4	£1,955,000
3A002	7	£510,587
3A228	1	£360,000
3C001	1	£2,250,000
5A001	2	£52,068
5A002	83	£7,790,391,355
5D002	8	£42,795
5E001	1	£45,000
5E002	2	£7,963
6A002	3	£43,100
6A003	31	£733,064
6A005	2	£193,295
6A008	1	£3,200,000
6A203	1	£12,448
6C002	1	£295
7A002	4	£524,200
7A003	1	£53,600
7A101	2	£4,858
8A002	1	£17,760
9B001	3	£320,685
9E003	1	£1,000

accelerometers (2 licences).
 beryllium alloys.
 beryllium manufactures.
 biotechnology equipment.
 calcium.
 chemicals used for general laboratory work/scientific research [See footnote 23].
 components for corrosion resistant chemical manufacturing equipment (2 licences).
 components for equipment employing cryptography (2 licences).
 constituents of propellants (2 licences).
 corrosion resistant chemical manufacturing equipment (11 licences) [See footnotes 12, 20, 52].
 cryptographic software (3 licences) [See footnotes 2, 59].
 dimensional measuring equipment.

- T direct view imaging equipment (2 licences).
- electronics cooling fluids (2 licences) [See footnote 12].
- equipment employing cryptography (79 licences) [See footnotes 19, 3, 31, 59, 8].
- T equipment employing cryptography (2 licences).
- equipment for the production of gas turbines (3 licences) [See footnote 51].
- T focal plane arrays.
- general purpose integrated circuits (4 licences) [See footnote 31].
- gyroscopes (4 licences).
- hafnium.
- helium-3.
- imaging cameras (20 licences) [See footnote 2].
- T imaging cameras (9 licences).
- inertial equipment.
- instrumentation cameras (2 licences).
- T instrumentation cameras.
- T laser radar equipment.
- lasers (2 licences).
- metal alloy cylindrical forms.
- metal alloys in particulate form.
- metal alloys in powder form (3 licences) [See footnote 31].
- nickel powders (3 licences).
- nuclear grade graphite (2 licences).
- optical sensor materials.
- pressure transducers (6 licences) [See footnote 12].
- rebreathing swimming equipment.
- RF direction finding equipment (2 licences) [See footnote 19].
- semiconductor wafers with epitaxial layers [See footnote 55].
- T signal analysers (2 licences).
- T signal generators (5 licences).
- software for equipment employing cryptography (5 licences) [See footnotes 59, 8].
- technology for civil aero-engines.
- technology for equipment employing cryptography (2 licences) [See footnote 31].
- technology for satellite telecommunications equipment [See footnote 31].
- toxic gas monitoring equipment.
- triggered spark gaps.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	2	£74,170
ML7	2	£25,124
ML11	2	£3,850
ML17	1	£100
PL5017	1	£1,942

- T civil NBC detection systems.
- T civil NBC protection equipment.
- T components for civil NBC detection systems.
- T components for civil riot control agent protection equipment.
- T components for NBC detection equipment.
- T equipment for the use of chemical agent detection equipment.
- T equipment for the use of NBC detection equipment.
- T military communications equipment.
- T military laser protection equipment.
- T NBC detection equipment.
- T NBC protective/defensive equipment.

Refused

	Count
Military	1
Non-military	5
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'):

Military

Control Entry	No. of licences with goods rated using Control Entry
ML10	1

components for military aero-engines.

Non-military

Control Entry	No. of licences with goods rated using Control Entry
1C229	2
1C450	1
5A001	1
5A002	1
5D001	1
5E001	1

bismuth (2 licences).
 chemicals used for pharmaceutical/healthcare production.
 equipment employing cryptography.
 radio jamming equipment.
 software for radio jamming equipment.
 technology 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	1
2	2
7	3

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	65	£3,736,517
Non-military	4	£94,534
Total	69	£3,831,051

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	£25,258
ML5	32	£865,718
ML9	1	£17,312
ML10	14	£410,914
ML11	14	£2,021,612
ML14	1	£364,688
ML15	1	£31,014
ML21	1	£0

aircraft military communications equipment (2 licences) [See footnote 40].
 components for aircraft military communications equipment [See footnote 46].
 components for combat aircraft.
 components for decoying/countermeasure equipment.
 components for electronic countermeasure equipment.
 components for electronic warfare equipment (11 licences) [See footnotes 43, 47, 48].
 components for military airborne equipment (2 licences) [See footnote 41].
 components for military aircraft head-up/down displays (2 licences).
 components for military electronic equipment [See footnote 46].
 components for military infrared/thermal imaging equipment.
 components for military radars (20 licences) [See footnotes 35, 36, 37, 38, 41, 44, 47, 9].
 components for military support aircraft (2 licences) [See footnote 39].
 components for military training aircraft [See footnote 45].
 components for military training equipment.
 components for naval communications equipment [See footnote 49].
 components for surface-to-surface missiles [See footnote 7].
 components for targeting equipment (10 licences) [See footnotes 41, 47, 50].
 components for unmanned air vehicles (2 licences) [See footnote 42].
 military aero-engines.
 military guidance/navigation equipment (2 licences).
 military training equipment.
 software for military training equipment.
 targeting equipment.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1C010	1	£29,000
2B350	2	£59,284
2B352	1	£6,250

components for biotechnology equipment.
 corrosion resistant chemical manufacturing equipment (2 licences).
 fibrous/filamentary materials [See footnote 34].

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

- Australia
- Belgium
- Brazil
- Canada
- Chile
- China
- Colombia

Finland
 India
 Italy
 New Zealand
 Seychelles
 Singapore
 South Korea
 Sweden
 Trinidad and Tobago
 Turkey
 Uganda
 United States of America

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
ML5	1

components for military radars.

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
1	1
7	1

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

Azerbaijan

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	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes
2	T	inertial equipment, technology for inertial equipment
3	P	equipment employing cryptography
4	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 16]
5	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 18]
6	P	components for aircraft military communications equipment, components for combat aircraft, components for military airborne equipment, components for military aircraft ground equipment, components for military aircraft head-up/down displays, components for military aircrew breathing equipment, components for military aircrew protective equipment, components for military parachutes and equipment, components for military training equipment, equipment for the development of combat aircraft, equipment for the production of combat aircraft, equipment for the use of combat aircraft, general military aircraft components, military airborne equipment, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military guidance/navigation equipment, military parachutes and equipment, military training equipment, software for combat aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the production of combat aircraft, technology for production installations for combat aircraft, test models for combat aircraft, unfinished products for combat aircraft [See footnote 13]
7	P	aircraft military communications equipment, components for aircraft military communications equipment, components for ground vehicle military communications equipment, components for military communications equipment, components for military electronic equipment, components for naval communications equipment, ground vehicle military communications equipment, military communications equipment, military electronic equipment, naval communications equipment [See footnote 17]
8	P	components for military aircraft ground equipment, components for military aircrew breathing equipment, 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, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, software for military aircraft ground equipment, technology for military aircraft ground equipment, technology for military training aircraft, test models for military training aircraft [See footnote 14]
9	P	components for combat aircraft, components for ejector seats, components for equipment for the production of ejector seats, components for military aircraft ground equipment, components for military aircrew breathing equipment, components for military aircrew protective equipment, components for military electronic equipment, components for military infrared/thermal imaging equipment, ejector seats, equipment for the production of ejector seats, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, military infrared/thermal imaging equipment, technology for combat aircraft, technology for ejector seats, technology for equipment for the production of ejector seats, 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 infrared/thermal imaging equipment, test models for ejector seats, test models for military aircrew breathing equipment, test models for military aircrew protective equipment [See footnote 15]
10	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 18]

11	P	information security equipment, technology for information security equipment [See footnote 31]
12	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 31]
13	P	artillery ammunition, components for artillery, components for combat naval vessels, components for decoying/countermeasure equipment, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for military electronic equipment, components for military guidance/navigation equipment, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval gun installations/mountings, components for naval guns, components for NBC detection equipment, components for weapon control equipment, decoying/countermeasure equipment, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, military communications equipment, military electronic equipment, military guidance/navigation equipment, military radars, naval communications equipment, naval electrical/electronic equipment, signalling devices, smoke canisters, smoke/pyrotechnic ammunition, technology for artillery, technology for combat naval vessels, technology for decoying/countermeasure equipment, technology for general naval vessel components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for military communications equipment, technology for military electronic equipment, technology for military guidance/navigation equipment, technology for military radars, technology for naval communications equipment, technology for naval electrical/electronic equipment, technology for naval engines, technology for naval gun installations/mountings, technology for naval guns, technology for NBC detection equipment, technology for signalling devices, technology for smoke canisters, technology for weapon control equipment, training artillery ammunition, weapon control equipment
14	P	imaging cameras
15	P	software for inertial equipment
16	T	towed hydrophone arrays
17	P	components for aircraft military communications equipment, components for combat aircraft, components for military electronic equipment, components for military guidance/navigation equipment, components for military support aircraft, components for military training aircraft, general military aircraft components

SITCLs

Source	Issued	Refused	Revoked
Belarus	1	0	0
Jordan	1	0	0
	1	0	0

Issued

all-wheel drive vehicles with ballistic protection.
weapon night sights.

OITCLs

Source	Issued	Refused	Revoked
Jordan	1	0	0
South Africa	1	0	0

Issued

all-wheel drive vehicles with ballistic protection.
bomb suits.
military helmets.

Case & goods Footnotes

1. Licence granted for small arms ammunition was for sporting end-use.
2. Licence granted for use by a law enforcement agency.
3. Licence granted for test and evaluation purposes by a commercial end user.
4. Licence granted for naval end use.
5. Licence granted for end use by the Air Force.
6. Licence granted for training in safe weapon handling.
7. Licence granted for end use by the Navy and Air Force.
8. One licence was granted for 'equipment employing cryptography' and 'software for equipment employing cryptography' with a total value of £7.7 billion. This was for commercial equipment to build local mobile phone networks in residential areas and for small businesses.
9. Licence granted for armed forces end use.
10. Anti-riot ballistic shield for evaluation purposes. Civilian end user.
11. Licence granted for government / defence end use.
12. Manufacturing equipment for making intergrated circuits. Civilian end user.
13. Components and equipment for use in combat aircraft.
14. Components for escape system from trainer aircraft.
15. Components for escape system from combat aircraft. Military end use.
16. IT networking equipment for commercial end use.
17. For demonstration by in-country agent to potential customers.
18. Equipment to improve broadband connectivity. For government and civil end use.
19. Licence granted for government end use.
20. Licence granted for chemical manufacturing equipment for upgrading a chlorine plant. Civilian end user.
21. Components for military support vehicles. Previously imported to UK for testing. Civilian end use.
22. Licence granted for UAV technology for demonstration to the Welsh Government for use in fishery protection.
23. Licence granted for chemicals used for pharmaceutical / healthcare production. For research purposes at a university. Civilian end use.
24. Components for all-wheel drive vehicles with ballistic protection. International Organisation end user.
25. Licence granted for components for defensive missile system. Government / civilian end use.
26. Licence granted for components for helicopters. For civilian end use.
27. Licence granted for components for military aero engines. Ultimate end user is Columbian armed forces
28. Licence granted for components for military support aircraft for incorporation. Will then be returned to the UK for onward export. The equipment will not remain in Israel.
29. Safety system for use in combat aircraft. Armed forces end user.
30. Safety system for use in combat aircraft. Military end use.
31. Licence granted for civilian / commercial end use.
32. Licence granted for humanitarian end use.
33. Licence granted for Diplomatic missions.
34. Licence granted for Government end use. Ultimate end user in Colombia.
35. Licence granted for Government end use. Ultimate end user in India.
36. Licence granted for Government end use. Ultimate end user in South Korea
37. Licence granted for Government end use. Ultimate end user in Sweden.
38. Licence granted for Government end use. Ultimate end user in Uganda.
39. Licence granted for Government end use. Ultimate end user in United States.
40. Licence granted for Armed Forces end use. Ultimate end user in United States.
41. Licence granted for Armed Forces end use. Ultimate end user in India.
42. Licence granted for Armed Forces end use. Ultimate end user in Colombia.
43. Licence granted for Armed Forces end use. Ultimate end user in South Korea.
44. Licence granted for Naval end use. Ultimate end user in India.
45. Licence granted for Naval end use. Ultimate end user in United States.
46. Licence granted for Air Force end use. Ultimate end user in India.
47. Licence granted for Air Force end use. Ultimate end user in Australia.
48. Licence granted for Air Force end use. Ultimate end user in Italy.
49. Licence granted for Air Force end use. Ultimate end user in Singapore.
50. Licence granted for Air Force end use. Ultimate end user in South Korea.
51. Final end user is in the UK.
52. Final end user is in Denmark.
53. Final end user is in Sweden.
54. Licence granted for Air Force end use. For research purposes.
55. Licence granted for use in manufacturing laser diodes, which have a variety of commercial and military end uses
56. Licence granted for civilian / commercial end use. Final end user is in the United States.
57. Licence granted for testing and evaluation purposes. For civilian / commercial end use.

58. Licence granted for demonstration to potential customers. Law enforcement agencies are the potential end users.
59. Licence granted for cryptographic equipment. For commercial end use.
60. Licence granted for accessories / spare parts for Government end use.
61. Licence granted for items returned after repair in the UK. Government end use.
62. Licence granted for sporting / hunting purposes for civilian / commercial end use.
63. Licence granted for explosive detection / disposal purposes. For humanitarian end use.
64. Licence granted for training purposes. For Air Force end use.

Italy

Processing Statistics (excluding amendments)

Median processing time SIELs	12 days
% and number of SIELs completed in 20 working days	85% (510)
% and number of SIELs completed in 60 working days	99% (589)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (0)

Median processing time OIELs	72 days
% and number of OIELs completed in 20 working days	8% (4)
% and number of OIELs completed in 60 working days	41% (20)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Median processing time OITCLs	143 days
% and number of OITCLs completed in 20 working days	0% (0)
% 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	202	£42,736,402
Non-military	7	£9,401,548
Both Military and Non-military	1	£9,171
Total	210	£52,147,121

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	34	£14,586,455
ML2	2	£19,219
ML3	5	£40,640
ML4	16	£15,194,658

ML5	9	£1,231,269
ML6	5	£148,758
ML7	5	£70,086
ML9	6	£210,637
ML10	84	£3,558,145
ML11	19	£5,970,428
ML13	3	£21,200
ML15	5	£965,557
ML16	9	£103,576
ML17	2	£11,454
ML18	1	£830
ML19	1	£32,000
ML21	5	£252,544
ML22	11	£317,585
PL5017	5	£1,361

- T assault rifles (13) (2 licences).
body armour (2 licences).
command/control equipment for unmanned air vehicles.
components for air-to-air missiles (4 licences).
components for artillery ammunition.
- T components for assault rifles (2 licences).
components for ballistic test equipment.
components for body armour.
components for combat aircraft (26 licences).
components for combat helicopters (10 licences).
components for decoying/countermeasure equipment (2 licences).
components for electronic warfare equipment.
components for fuze setting devices.
components for ground based radars.
components for launching/handling/control equipment for missiles.
components for launching/handling/control equipment for munitions.
components for machine guns (2 licences).
- T components for machine guns (3 licences).
components for military aero-engines (4 licences).
- T components for military aero-engines (2 licences).
components for military airborne equipment.
components for military aircraft head-up/down displays.
components for military communications equipment (4 licences).
components for military electronic equipment.
components for military guidance/navigation equipment.
components for military helicopters (27 licences).
components for military improvised explosive device decoying/detection/disposal/jamming equipment.
components for military infrared/thermal imaging equipment (3 licences).
components for military radars (3 licences).
- T components for military radars (2 licences).
components for military support aircraft (5 licences).
components for military training aircraft (4 licences).
components for munitions/ordnance detection/disposal equipment.
- T components for naval communications equipment.
components for naval electrical/electronic equipment (4 licences).
components for naval guns.
- T components for NBC detection equipment.
- T components for pistols (2 licences).
components for recognition/identification equipment.
components for rifles.
- T components for rifles (2 licences).
components for small arms ammunition.
components for targeting equipment.
- T components for targeting equipment.
decoying/countermeasure equipment (4 licences).
equipment for the use of air-to-surface missiles (2 licences).
equipment for the use of military communications equipment (2 licences).
- T equipment for the use of NBC detection equipment.

equipment for the use of sniper rifles.
 T equipment for the use of weapon night sights.
 general military aircraft components (2 licences).
 general military vehicle components (2 licences).
 general naval vessel components.
 gun mountings.
 inert air-to-surface missiles (2 licences).
 T laser weapon systems.
 launching/handling/control equipment for missiles (2 licences).
 launching/handling/control equipment for munitions.
 T machine guns (1).
 machine guns (6).
 machine guns (20).
 T machine guns (21) (2 licences).
 military aero-engines (2 licences).
 T military aero-engines.
 military combat vehicles.
 military communications equipment (2 licences).
 military electronic equipment (4 licences).
 T military electronic equipment.
 T military guidance/navigation equipment.
 military helmets (2 licences).
 T military image intensifier equipment (2 licences).
 T military infrared/thermal imaging equipment (2 licences).
 military software.
 military support vehicles (2 licences).
 T naval communications equipment.
 NBC detection equipment.
 T NBC detection equipment.
 NBC protective/defensive equipment (3 licences).
 pistols (2).
 T pistols (8).
 T pistols (10).
 T projectile launchers.
 rifles (1) (4 licences).
 rifles (2).
 T rifles (2) (2 licences).
 signature suppression fittings/coatings/treatments for military use (2 licences).
 small arms ammunition (2 licences).
 smoothbore weapons (2).
 sniper rifles (1).
 T software for military radars.
 software for optimising equipment design.
 software for the development of air-to-surface missiles.
 software for unmanned air vehicles.
 sporting guns (1) (5 licences).
 sporting guns (2).
 T sporting guns (2) (2 licences).
 sporting guns (3).
 sporting guns (4).
 T targeting equipment.
 technology for combat aircraft.
 technology for decoying/countermeasure equipment.
 technology for military communications equipment (2 licences).
 technology for military software.
 technology for military support aircraft.
 technology for NBC detection equipment.
 technology for software for optimising equipment design.
 technology for technology for air-to-surface missiles.
 technology for the development of air-to-surface missiles.
 technology for unmanned air vehicles.
 unfinished products for combat aircraft.
 unfinished products for launching/handling/control equipment for missiles.
 unfinished products for launching/handling/control equipment for munitions (2 licences).
 unfinished products for military aero-engines (2 licences).
 unfinished products for military support aircraft (3 licences).
 unfinished products for military training aircraft.
 weapon cleaning equipment (2 licences).
 weapon night sights (2 licences).
 T weapon night sights (2 licences).

T
 weapon sight mounts.
 weapon sights (11 licences).
 weapon sights (2 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0E001	3	£2,500
3A231	1	£8,800,000
5A001	1	£3,000
6A001	2	£596,048

T
 hydrophones.
 neutron generators.
 radio jamming equipment.
 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.
 towed hydrophone arrays.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
ML4	1	£1,187
ML8	1	£6,483
PL9002	1	£1,502

explosives.
 military equipment for initiating explosives.
 non-military explosives/propellants.

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	320	£44,131,815
Non-military	1	£54,317
Total	321	£44,186,132

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
ML4	13	£7,669,626
ML5	21	£1,050,695
ML6	4	£271,286

ML9	1	£640,000
ML10	244	£28,919,152
ML11	10	£2,560,299
ML16	27	£2,818,740
ML22	10	£0
PL5017	2	£202,018

components for air-to-air missiles (3 licences).
 components for aircraft military communications equipment (2 licences).
 components for combat aircraft (62 licences) [See footnote 8].
 components for combat helicopters (37 licences) [See footnotes 7, 9].
 components for command/control equipment for unmanned air vehicles.
 components for launching/handling/control equipment for missiles (5 licences).
 components for launching/handling/control equipment for munitions.
 components for military aero-engines (26 licences).
 components for military airborne equipment.
 components for military aircraft head-up/down displays (4 licences) [See footnote 8].
 components for military communications equipment.
 components for military electronic equipment (2 licences).
 components for military equipment for initiating explosives.
 components for military guidance/navigation equipment.
 components for military helicopters (62 licences) [See footnotes 6, 7].
 components for military radars (17 licences) [See footnote 2].
 components for military support aircraft (9 licences).
 components for military training aircraft (32 licences).
 components for military transport aircraft.
 components for naval electrical/electronic equipment.
 components for naval mines.
 components for surface-to-air missiles.
 components for targeting equipment.
 components for weapon control equipment (2 licences).
 equipment for the use of air-to-surface missiles.
 equipment for the use of military communications equipment.
 general military aircraft components (3 licences) [See footnote 8].
 Rv general military vehicle components (4 licences).
 inert air-to-surface missiles.
 launching/ground support equipment for unmanned air vehicles.
 military aero-engines (3 licences).
 military airborne equipment (2 licences).
 military aircraft ground equipment.
 military electronic equipment (2 licences).
 military guidance/navigation equipment (3 licences).
 military radars.
 simulators for air-to-surface missiles.
 technology for combat aircraft (7 licences).
 technology for military helicopters.
 technology for unfinished products for combat aircraft (3 licences).
 training air-to-surface missiles.
 unfinished products for combat aircraft (13 licences).
 unfinished products for launching/handling/control equipment for missiles.
 unfinished products for military aero-engines (3 licences).
 unfinished products for military helicopters (5 licences).
 unfinished products for military support aircraft (5 licences).
 unmanned air vehicles.

Rv - Some or all of which have subsequently been revoked.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
3A001	1	£54,317

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
- Bulgaria
- Canada
- Chad
- Chile
- Democratic Republic of Congo
- Denmark
- Finland
- France
- Germany
- Greece
- India
- Israel
- Japan
- Lithuania
- Luxembourg
- Malaysia
- Mexico
- Morocco
- Netherlands
- New Zealand
- Norway
- Oman
- Pakistan
- Peru
- Portugal
- Romania
- Russia
- Saudi Arabia
- Singapore
- South Africa
- South Korea
- Spain
- Sweden
- Turkey
- Turkmenistan
- 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 combat aircraft, components for military helicopters, components for military support aircraft, components for military training aircraft
2	P	components for military helicopters, components for military support aircraft, components for military training aircraft
3	P	components for combat aircraft
4	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
5	P	triggered spark gaps
6	P	aircraft diaphragms, aircraft gaskets, aircraft seals, components for environmental test facilities for military aero-engines, components for military aero-engines, components for military aircraft ground equipment, environmental test facilities for military aero-engines, equipment for the development of military aero-engines, equipment for the use of military aero-engines, equipment for the use of military aircraft ground equipment, military aero-engines, military aircraft ground equipment, military containers, military software, software for military aero-engines, technology for military aero-engines, test models for military aero-engines, unfinished products for military aero-engines
7	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
8	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
9	P	components for military support aircraft, technology for military support aircraft
10	P	components for military support aircraft, general military aircraft components
11	P	components for military aircraft ground equipment, components for military aircrew breathing equipment, 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, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, software for military aircraft ground equipment, technology for military aircraft ground equipment, technology for military training aircraft, test models for military training aircraft [See footnote 3]
12	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
13	P	components for combat aircraft, components for ejector seats, components for equipment for the production of ejector seats, components for military aircraft ground equipment, components for military aircrew breathing equipment, components for military aircrew protective equipment, components for military electronic equipment, components for military infrared/thermal imaging equipment, ejector seats, equipment for the production of ejector seats, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, military infrared/thermal imaging equipment, technology for combat aircraft, technology for ejector seats, technology for equipment for the production of ejector seats, 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 infrared/thermal imaging equipment, test models for ejector seats, test models for military aircrew breathing equipment, test models for military aircrew protective equipment [See footnote 4]
14	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 5]
15	P	components for military helicopters, general military aircraft components
16	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
17	T	assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for machine guns, components for pistols, components for rifles, components for smoothbore weapons, components for sniper rifles, components for sporting guns, heavy machine guns, machine guns, pistols, rifles, small arms ammunition, smoothbore weapons, sniper rifles, sporting guns, weapon sight mounts, weapon sights
18	P	components for launching/handling/control equipment for missiles, components for military aircraft ground equipment, components for military containers, components for military training equipment, equipment for the use of launching/handling/control equipment for missiles, launching/handling/control equipment for missiles, military aircraft ground equipment, military containers, military parametric technical databases, military training equipment, software for air-to-air missiles, software for combat aircraft, software for launching/handling/control equipment for missiles, technology for air-to-air missiles, technology for combat aircraft, technology for launching/handling/control equipment for missiles, technology for military aircraft ground equipment, technology for military training equipment, technology for training air-to-air missiles
19	P	weapon sights
20	P	artillery ammunition, components for artillery, components for combat naval vessels, components for decoying/countermeasure equipment, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for military electronic equipment, components for military guidance/navigation equipment, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval gun installations/mountings, components for naval guns, components for NBC detection equipment, components for weapon control equipment, decoying/countermeasure equipment, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, military communications equipment, military electronic equipment, military guidance/navigation equipment, military radars, naval communications equipment, naval electrical/electronic equipment, signalling devices, smoke canisters, smoke/pyrotechnic ammunition, technology for artillery, technology for combat naval vessels, technology for decoying/countermeasure equipment, technology for general naval vessel components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for military communications equipment, technology for military electronic equipment, technology for military guidance/navigation equipment, technology for military radars, technology for naval communications equipment, technology for naval electrical/electronic equipment, technology for naval engines, technology for naval gun installations/mountings, technology for naval guns, technology for NBC detection equipment, technology for signalling devices, technology for smoke canisters, technology for weapon control equipment, training artillery ammunition, weapon control equipment

21	P	weapon sights
22	P	components for equipment for the production of military aero-engines, components for equipment for the use of military aero-engines, components for military aero-engines, components for test equipment 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, technology for software for military aero-engines, test equipment for military aero-engines, unfinished products for military aero-engines
23	P	components for air-to-surface missiles, components for military electronic equipment, components for test equipment 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 production of training air-to-surface missiles, equipment for the use of air-to-surface missiles, military electronic equipment, technology for air-to-surface missiles, test equipment for air-to-surface missiles, unfinished products for air-to-surface missiles
24	T	towed hydrophone arrays
25	P	neutron generators
26	P	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 [See footnotes 10, 11]
27	T	components for military aircraft ground equipment, components for military training aircraft, military aircraft ground equipment, military helicopters, military training aircraft, technology for military aircraft ground equipment, technology for military training aircraft
28	P	components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, general military aircraft components, technology for equipment for the production of military support aircraft, technology for equipment for the use of military support aircraft, technology for general military aircraft components, technology for military support aircraft
29	P	components for combat aircraft
30	P	general military aircraft components
31	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 1]
32	P	components for NBC protective/defensive equipment, equipment for the production of NBC protective/defensive equipment, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment, technology for equipment for the use of NBC protective/defensive equipment, technology for NBC protective/defensive equipment
33	T	components for military aero-engines, components for military aircrew protective equipment, components for military containers, components for military training aircraft, equipment for the use of military training aircraft, military aero-engines, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military containers, software for combat aircraft, software for military training aircraft, technology for combat aircraft, technology for military training aircraft
34	P	components 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
35	P	components for aircraft military communications equipment, components for combat aircraft, components for military electronic equipment, components for military guidance/navigation equipment, components for military support aircraft, components for military training aircraft, general military aircraft components
36	P	general naval vessel components, technology for general naval vessel components

OITCLs

Source	Issued	Refused	Revoked
Germany	1	0	0

Issued

components for military support vehicles.
military support vehicles.

Case & goods Footnotes

1. Licence granted for naval end use.
2. Licence granted for end use by the Air Force.
3. Components for escape system from trainer aircraft.
4. Components for escape system from combat aircraft. Military end use.
5. Equipment to improve broadband connectivity. For government and civil end use.
6. Components for rotor blade for helicopter primarily used in air sea operations. Government end users in countries listed.
7. Components for transmission unit. Government end users in countries listed.
8. Components for trainer aircraft for end use in Israel. Military end user.
9. Licence granted for government end use.
10. Licence granted for parts, components, ground support equipment, tooling and technological documentation, purely to provide Aircraft On Ground (AOG) cover should a helicopter carrying passengers need to make an emergency landing en route to its final destination in Saudi Arabia.
11. Licence granted for accessories / spare parts for armed forces end use.

Ivory Coast

Processing Statistics (excluding amendments)

Median processing time SIELs	27 days
% and number of SIELs completed in 20 working days	29% (4)
% 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	61 days
% and number of OIELs completed in 20 working days	17% (1)
% 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)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	1	£2,200
Non-military	8	£4,157,962
Both Military and Non-military	1	£39,720
Total	10	£4,199,882

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
ML1	1	£1,600
ML3	1	£600

small arms ammunition [See footnote 2].
sporting guns (2) [See footnote 2].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A007	1	£750
5A002	4	£2,394,762
5D002	1	£2,300
7A103	2	£1,755,000
7E101	1	£150
PL8001	1	£5,000

T devices for initiating explosives.
equipment employing cryptography (4 licences).
inertial equipment (2 licences).
non-military firing sets [See footnote 3].
T software for the use of equipment employing cryptography.
technology for inertial equipment.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
ML13	1	£28,920
PL8001	1	£10,800

bomb suits.
improvised explosive device disposal 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	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
2	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]
3	T	towed hydrophone arrays
4	P	hydrophones, towed hydrophone arrays

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 civilian / commercial end use.
2. Licence granted for explosive detection / disposal purposes. For end use by an International Organisation.
3. Licence granted for training purposes. For end use by an International Organisation.

Jamaica

Processing Statistics (excluding amendments)

Median processing time SIELs	15 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	55 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	150 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	3	£248,787
Total	3	£248,787

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	£83,125
ML13	2	£165,662

military helmets (2 licences).
small arms ammunition [See footnote 1].

OITCLs

Source	Issued	Refused	Revoked
South Africa	1	0	0

Issued

bomb suits.
military helmets.

Case & goods Footnotes

1. Licence granted for small arms ammunition was for sporting end-use.

Japan

Processing Statistics (excluding amendments)

Median processing time SIELs	15 days
% and number of SIELs completed in 20 working days	70% (79)
% and number of SIELs completed in 60 working days	91% (103)
% [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	5% (1)
% and number of OIELs completed in 60 working days	40% (8)
% [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	54	£2,238,319
Non-military	28	£39,280,285
Both Military and Non-military	4	£2,403,006
Total	86	£43,921,610

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	£649,091
ML3	3	£87,914
ML4	1	£6,540
ML7	15	£117,534
ML9	1	£1,272
ML10	3	£397,630
ML11	19	£712,817
ML14	1	£161,981
ML15	2	£95,977
ML21	3	£600
ML22	10	£2,400
PL5017	5	£4,563

anti-armour ammunition.
 assault rifles (56).
 assault rifles (114).
 assault rifles (189).
 combat aircraft.
 components for aerial target equipment.
 components for aircraft military communications equipment.
 components for military airborne equipment.
 components for military communications equipment (3 licences).
 components for military electronic equipment.
 components for military infrared/thermal imaging equipment.
 components for naval engines.
 components for NBC detection equipment (11 licences).
 components for sniper rifles (2 licences).
 components for sporting guns.
 components for surface-to-surface missiles.
 equipment for the use of military communications equipment (2 licences).
 equipment for the use of military electronic equipment.
 equipment for the use of NBC detection equipment (7 licences).
 equipment for the use of periscopes.
 equipment for the use of sniper rifles.
 T equipment for the use of weapon night sights.
 machine guns (112).
 machine guns (116).
 machine guns (172).
 military communications equipment (3 licences).
 T military communications equipment.
 military electronic equipment (4 licences).
 T military guidance/navigation equipment.
 T military image intensifier equipment.
 T military infrared/thermal imaging equipment.
 NBC detection equipment (9 licences).
 rifles (5).
 small arms ammunition (2 licences).
 sniper rifles (1).
 sniper rifles (3).
 sniper rifles (10).
 software enabling equipment to function as military guidance/navigation equipment.
 software for NBC detection equipment (2 licences).
 technology for NBC detection equipment (8 licences).
 technology for sniper rifles.
 technology for software enabling equipment to function as military guidance/navigation equipment.
 technology for software for NBC detection equipment.
 weapon cleaning equipment.

- T weapon night sights.
 weapon sight mounts.
 weapon sights (4 licences).
- T weapon sights.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0C002	9	£35,935,532
0E001	9	£2,748,284
1C111	1	£850
1C352	1	£10
1C353	1	£1,724
1E001	1	£1
1E201	1	£1
2B002	1	£160,000
2B351	1	£245
2D001	1	£0
3A228	1	£10,000
3A233	1	£360,600
5A002	1	£802
6A001	1	£62,236

- animal pathogens.
 components for toxic gas detectors.
 constituents of propellants.
 enriched uranium (3 licences).
 equipment employing cryptography.
 mass spectrometers.
 materials containing enriched uranium (6 licences).
 materials containing plutonium-239 (5 licences).
- T optics finishing machines.
 pathogenic genetic elements.
- T software for optics finishing machines.
 technology for composite laminates.
 technology for composite structures.
 technology for materials containing enriched uranium (3 licences).
 technology for materials containing plutonium-239 (3 licences).
 technology for nuclear fuel reprocessing equipment (4 licences).
 technology for nuclear reactors (4 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.
 towed hydrophone arrays.
 triggered spark gaps.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	2	£83,450
6A002	2	£1,142,000
6A003	2	£229,600
ML1	2	£835,303
ML7	2	£66,289
ML11	1	£10,750
ML14	1	£100
PL5017	3	£35,514

- T civil explosive detection/identification equipment.
 T civil NBC detection systems.
 civil NBC protection equipment.

T civil riot control agent protection equipment.
T components for civil NBC detection systems.
T components for NBC detection equipment.
T direct view imaging equipment (2 licences).
T equipment for the use of NBC detection equipment.
T equipment for the use of weapon sights (2 licences).
T imaging cameras (2 licences).
T military electronic equipment.
T military training equipment.
T NBC detection equipment.
T NBC protective/defensive equipment.
T weapon night sights (2 licences).
T weapon sight mounts (2 licences).
T weapon sights (2 licences).

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	1	£6,160
Total	1	£6,160

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
ML11	1	£6,160

military communications equipment.

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

Samoa

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 helicopters, components for military support aircraft, components for military training aircraft
2	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
3	P	lasers

4	P	components for military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, military electronic equipment, military software, software enabling equipment to function as equipment for the use of military aero-engines, software enabling equipment to function as military electronic equipment, software for military aero-engines, technology for military aero-engines
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, technology for military support aircraft
7	P	components for military training aircraft
8	P	components for combat aircraft, components for ejector seats, components for equipment for the production of ejector seats, components for military aircraft ground equipment, components for military aircrew breathing equipment, components for military aircrew protective equipment, components for military electronic equipment, components for military infrared/thermal imaging equipment, ejector seats, equipment for the production of ejector seats, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, military infrared/thermal imaging equipment, technology for combat aircraft, technology for ejector seats, technology for equipment for the production of ejector seats, 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 infrared/thermal imaging equipment, test models for ejector seats, test models for military aircrew breathing equipment, test models for military aircrew protective equipment [See footnote 1]
9	P	information security equipment, technology for information security equipment [See footnote 2]
10	P	weapon sights
11	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
12	P	general military aircraft components
13 (Rv)	P	components for NBC protective/defensive equipment, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment, technology for equipment for the use of NBC protective/defensive equipment, technology for NBC protective/defensive equipment
14	P	hydrophones, towed hydrophone arrays

Rv - Some or all of which have subsequently been revoked.

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. Components for escape system from combat aircraft. Military end use.
2. Licence granted for civilian / commercial end use.

Jordan

Processing Statistics (excluding amendments)

Median processing time SIELs	20 days
% and number of SIELs completed in 20 working days	54% (59)
% and number of SIELs completed in 60 working days	94% (102)
% [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	13% (2)
% and number of OIELs completed in 60 working days	53% (8)
% [as a % of all OIELs cases processed] and number of OIELs refused	13% (2)

Median processing time OITCLs	108 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	0% (0)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	61	£22,736,810
Non-military	29	£21,788,741
Both Military and Non-military	2	£1,631,560
Total	92	£46,157,111

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	£1,466,484
ML3	5	£153,168
ML5	1	£14,100
ML6	15	£16,334,695
ML7	1	£18,500
ML10	17	£3,767,851
ML11	8	£515,407
ML13	1	£15,033
ML14	2	£197,960
ML15	1	£37,790
ML18	4	£202,114
ML21	5	£2,347
ML22	8	£600
PL5017	8	£10,761

anti-armour ammunition (2 licences) [See footnotes 2, 6].
assault rifles (1) [See footnote 7].
assault rifles (2) [See footnote 1].
assault rifles (4).
T assault rifles (14).
assault rifles (20) [See footnote 5].
assault rifles (1000) [See footnote 1].
ballistic test equipment (4 licences) [See footnote 2].

- T body armour [See footnote 10].
- T combat shotguns (6).
- command communications control and intelligence software.
- components for all-wheel drive vehicles with ballistic protection (7 licences).
- components for assault rifles (6 licences) [See footnotes 1, 11, 5, 7].
- components for ballistic test equipment [See footnote 2].
- components for body armour [See footnote 10].
- components for combat aircraft (3 licences) [See footnote 9].
- components for machine guns (3 licences) [See footnotes 5, 7].
- components for military aero-engines.
- components for military airborne equipment.
- components for military aircrew breathing equipment.
- components for military combat vehicles (4 licences).
- T components for military guidance/navigation equipment (2 licences).
- components for military training aircraft (7 licences) [See footnote 12].
- components for pistols (2 licences) [See footnotes 5, 7].
- components for small arms training equipment.
- components for tanks (2 licences).
- equipment for the production of small arms ammunition [See footnote 2].
- equipment for the use of assault rifles (3 licences) [See footnotes 1, 11, 7].
- equipment for the use of attack alerting/warning equipment.
- equipment for the use of ballistic test equipment [See footnote 2].
- equipment for the use of general military aircraft components.
- equipment for the use of military airborne equipment (3 licences).
- equipment for the use of rifles.
- T equipment for the use of weapon night sights.
- general military aircraft components.
- general military vehicle components.
- gun mountings [See footnote 5].
- gun silencers [See footnote 5].
- T machine guns (1).
- machine guns (2) [See footnote 7].
- machine guns (20) [See footnote 5].
- machine guns (25) [See footnote 7].
- military airborne equipment (3 licences).
- military combat vehicles.
- T military communications equipment (2 licences).
- T military electronic equipment (2 licences).
- military helmets [See footnote 10].
- T military image intensifier equipment.
- T military infrared/thermal imaging equipment.
- T military training equipment.
- T NBC detection equipment.
- pistols (2) [See footnote 7].
- T pistols (2).
- pistols (50) [See footnote 5].
- small arms ammunition (5 licences) [See footnotes 2, 5, 6].
- small arms training equipment.
- software enabling equipment to function as military guidance/navigation equipment.
- software for attack alerting/warning equipment.
- software for ballistic test equipment [See footnote 2].
- software for small arms training equipment.
- T sporting guns (1).
- sporting guns (2) [See footnote 4].
- technology for assault rifles (4 licences) [See footnotes 1, 5, 7].
- technology for command communications control and intelligence software.
- technology for machine guns (3 licences) [See footnotes 5, 7].
- technology for military airborne equipment.
- technology for pistols [See footnote 7].
- weapon cleaning equipment (6 licences) [See footnotes 1, 11, 5, 7].
- weapon night sights (2 licences) [See footnotes 2, 5].
- T weapon night sights.
- weapon sight mounts [See footnote 5].
- weapon sights (3 licences) [See footnotes 2, 5, 7].
- T weapon sights.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£64,798
1C350	1	£1,000
2B350	5	£14,510
5A001	1	£10,495
5A002	10	£15,681,083
5D002	3	£183,959
6A002	1	£3,100
6A003	5	£211,165
6A005	3	£5,590,000
7A103	2	£27,631
PL9002	1	£1,000

- chemicals used for general laboratory work/scientific research [See footnote 8].
civil explosive detection/identification equipment [See footnote 3].
corrosion resistant chemical manufacturing equipment (5 licences).
- T direct view imaging equipment.
equipment employing cryptography (10 licences).
imaging cameras.
- T imaging cameras (3 licences).
- T(P) imaging cameras.
inertial equipment (2 licences).
laser acoustic detection equipment (2 licences).
- T laser acoustic detection equipment.
non-military energetic materials.
- T RF direction finding equipment.
software for equipment employing cryptography (2 licences).
software for the use of equipment employing cryptography.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5D002	1	£1,200,000
6A003	1	£80,000
ML1	1	£259,100
ML11	1	£6,000
ML15	1	£86,460
ML21	1	£0

- cryptographic software.
- T equipment for the use of weapon night sights.
- T imaging cameras.
- T military image intensifier equipment.
- T military infrared/thermal imaging equipment.
software enabling equipment to function as military guidance/navigation equipment.
- T weapon night sights.
- T weapon sights.

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	1	£825,330
Total	1	£825,330

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	£825,330

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:

Afghanistan
Kuwait

SIELs - Transshipment

Issued

Types of goods on licence	No. of licences	Value
Military	2	£1,266,500
Total	2	£1,266,500

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')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
ML3	2	£1,266,500

small arms ammunition (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	inertial equipment, technology for inertial equipment
2	P	equipment employing cryptography
3	P	components for military training aircraft
4	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment

5	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications 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	diver location sonars, software for diver location sonars
8	T	imaging cameras

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	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, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment
2	P	equipment employing cryptography

OITCLs

Source	Issued	Refused	Revoked
Benin, Egypt, Ghana, India, Jordan, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Pakistan, Saudi Arabia, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, United Arab Emirates, United Arab Emirates, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Egypt, Jordan, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka	1	0	0
Vessel and/or Platform in International Waters	1	0	0

Issued

accessories for military image intensifier equipment.
 accessories for military infrared/thermal imaging equipment.
 acoustic devices for riot control (2 licences).
 anti-armour ammunition.
 assault rifles (2 licences).
 body armour (3 licences).
 combat shotguns (2 licences).
 components for acoustic devices for riot control (2 licences).
 components for anti-armour ammunition.
 components for assault rifles (2 licences).
 components for body armour (3 licences).
 components for combat shotguns.
 components for crowd control ammunition.
 components for ground vehicle military communications equipment.
 components for gun mountings.
 components for military communications equipment.

components for military helmets (3 licences).
 components for military image intensifier equipment.
 components for military infrared/thermal imaging equipment.
 components for naval communications equipment.
 components for pistols.
 components for rifles (2 licences).
 components for small arms ammunition.
 components for sniper rifles.
 components for sporting guns.
 components for tear gas/irritant ammunition.
 components for wall/door breaching projectiles/ammunition.
 components for weapon night sights.
 components for weapon sights.
 crowd control ammunition.
 ground vehicle military communications equipment.
 gun mountings.
 military communications equipment.
 military helmets (3 licences).
 military image intensifier equipment.
 military infrared/thermal imaging equipment.
 naval communications equipment.
 pistols.
 rifles (2 licences).
 small arms ammunition (3 licences).
 sniper rifles.
 sporting guns.
 tear gas/irritant ammunition.
 wall/door breaching projectiles/ammunition.
 weapon cleaning equipment.
 weapon night sights.
 weapon sight mounts.
 weapon sights (3 licences).

Case & goods Footnotes

1. Licence granted for use by a law enforcement agency.
2. Licence granted for testing and evaluation by a Government / military end user.
3. Licence granted for civil hand-held explosive detection / identification equipment.
4. Licence granted for personal end use.
5. Licence granted for government / defence end use.
6. Ammunition for government / defence end use.
7. Licence granted for accessories / spare parts for Government end use.
8. Licence granted for chemical manufacturing equipment for civilian / commercial end use.
9. Licence granted for items returned after repair in the UK. Air Force end use.
10. Licence granted for protective equipment for crowd control use. For end use by an International Organisation.
11. Licence granted for accessories / spare parts for end use by a law enforcement agency.
12. Licence granted for training purposes. For Air Force end use.

Kazakhstan

Processing Statistics (excluding amendments)

Median processing time SIELs	17 days
% and number of SIELs completed in 20 working days	76% (32)
% 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	78 days
% and number of OIELs completed in 20 working days	10% (1)
% and number of OIELs completed in 60 working days	20% (2)
% [as a % of all OIELs cases processed] and number of OIELs refused	10% (1)

Median processing time OITCLs	55 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	3	£11,623
Non-military	35	£15,400,566
Total	38	£15,412,189

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	£11,623

sporting guns (110).
 weapon sights (2 licences) [See footnotes 1, 7].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0C003	3	£317
1A004	2	£4,353
1C350	1	£19
2B350	12	£612,458
3A101	2	£3,631,085
3A231	1	£2,200,000
3D101	1	£1
5A002	9	£2,659,518
5D002	1	£47,660
6A001	1	£10,654
6A002	1	£1,600,000
6A003	1	£20,000
7A003	2	£163,500
7A104	1	£450,000
7A105	1	£160,000
9E001	1	£3,841,000
9E002	1	£0

chemicals used for general laboratory work/scientific research [See footnote 6].
 civil NBC protection equipment [See footnote 3].
 civil riot control agent protection equipment [See footnote 3].
 components for civil riot control agent protection equipment.
 components for corrosion resistant chemical manufacturing equipment.

corrosion resistant chemical manufacturing equipment (11 licences).
 deuterium compounds (3 licences) [See footnote 6].
 equipment employing cryptography (9 licences) [See footnotes 2, 5].
 global positioning satellite receivers.
 gyro-astro compasses.
 imaging cameras.
 inertial equipment (2 licences).
 marine position fixing equipment.
 neutron generators.
 remote sensing imaging sensors.
 software for equipment employing cryptography.
 software for X-ray accelerators.
 technology for spacecraft.
 X-ray accelerators (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	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes
2	P	lasers
3	T	inertial equipment, technology for inertial equipment
4	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography
5	P	information security equipment [See footnote 4]
6	T	imaging cameras

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	P	imaging cameras

OITCLs

Source	Issued	Refused	Revoked
Malaysia	1	0	0

Issued

components for demolition charges/devices.
 components for munitions/ordnance detection/disposal equipment.
 demolition charges/devices.
 munitions/ordnance detection/disposal equipment.

Case & goods Footnotes

1. Licence granted for items to be held in stock by a commercial company against future orders.
2. Licence granted for training purposes and is for government / military end use.
3. Masks for civilian company for the purposes of demonstration to law enforcement agencies.
4. Licence granted for civilian / commercial end use.
5. Licence granted for cryptographic equipment. For commercial end use.

6. Licence granted for chemical manufacturing equipment for civilian / commercial end use.
7. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Kenya

Processing Statistics (excluding amendments)

Median processing time SIELs	14 days
% and number of SIELs completed in 20 working days	84% (80)
% and number of SIELs completed in 60 working days	100% (95)
% [as a % of all SIEL cases processed] and number of SIELs refused	1% (1)

Median processing time SITCLs	8 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	71 days
% and number of OIELs completed in 20 working days	14% (2)
% and number of OIELs completed in 60 working days	43% (6)
% [as a % of all OIELs cases processed] and number of OIELs refused	7% (1)

Median processing time OITCLs	153 days
% and number of OITCLs completed in 20 working days	10% (1)
% and number of OITCLs completed in 60 working days	20% (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	34	£7,455,900
Non-military	44	£10,192,666
Both Military and Non-military	1	£1,125,000
Total	79	£18,773,566

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	£568,624
ML2	2	£293,056
ML3	2	£122,608

ML4	2	£51,900
ML6	6	£399,820
ML10	5	£3,759,665
ML11	2	£158,070
ML13	9	£599,670
ML18	1	£2,488
PL5001	2	£1,500,000

acoustic devices for riot control (2 licences).
assault rifles (100) [See footnote 5].
ballistic test equipment (2 licences).
body armour (7 licences) [See footnotes 14, 15, 9].
bomb suits.
combat shotguns (100) [See footnote 5].
components for artillery.
components for assault rifles [See footnote 5].
components for ballistic test equipment (2 licences) [See footnote 12].
components for body armour (4 licences) [See footnotes 1, 14, 15].
components for combat shotguns [See footnote 5].
components for military helicopters (2 licences).
T components for military support vehicles.
components for military training aircraft (3 licences).
components for pistols [See footnote 4].
components for sporting guns [See footnote 5].
military helmets (5 licences) [See footnotes 14, 15].
military support vehicles (3 licences).
T military support vehicles (2 licences).
pistols (1) [See footnote 4].
small arms ammunition (2 licences) [See footnotes 2, 5].
sporting guns (1) (3 licences) [See footnote 4].
sporting guns (2) [See footnote 4].
sporting guns (200) [See footnote 5].
thunderflashes.
training devices containing military pyrotechnic materials.
weapon sights (3 licences) [See footnotes 3, 5].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£50,000
1C352	1	£10
2B352	1	£1,218
5A002	39	£9,212,911
5D002	4	£900,027
7A003	1	£28,500

animal pathogens [See footnote 13].
biotechnology equipment [See footnote 10].
civil explosive detection/identification equipment.
equipment employing cryptography (39 licences) [See footnote 11].
T inertial equipment.
software for equipment employing cryptography (4 licences).

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
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assault rifles (200) [See footnote 2].
 body armour [See footnote 2].
 components for assault rifles [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].

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

pistols (20).

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	1	£10,795
Total	1	£10,795

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
ML6	1	£10,795

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:

Somalia

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 helicopters, components for military training aircraft
2	T	inertial equipment, technology for inertial equipment
3	P	equipment employing cryptography
4	P	equipment employing cryptography [See footnote 8]
5	P	components for military helicopters [See footnote 6]
6	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 7]
7	P	equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography
8	T	towed hydrophone arrays
9	T	imaging cameras
10	P	accessories for military image intensifier equipment, equipment for the use of military aircrew protective equipment, equipment for the use of military communications equipment, military aircrew protective equipment, military communications equipment, technology for military aircrew protective equipment, technology for military communications equipment [See footnote 3]

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	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

SITCLs

Source	Issued	Refused	Revoked
Jordan	1	0	0

Issued

all-wheel drive vehicles with ballistic protection.

OITCLs

Source	Issued	Refused	Revoked
Benin, Egypt, Ghana, India, Jordan, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Pakistan, Saudi Arabia, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, United Arab Emirates, United Arab Emirates, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Comoros, Djibouti, Egypt, India, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Oman, Saudi Arabia, South Africa, Sri Lanka, Tanzania, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Djibouti, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters	1	0	0
Egypt, Greece, Kenya, Madagascar, Maldives, Malta, Mauritius, Oman, Sri Lanka	1	0	0
Vessel and/or Platform in International Waters	1	0	0

Issued

- accessories for military image intensifier equipment.
- accessories for military infrared/thermal imaging equipment.
- acoustic devices for riot control (2 licences).
- anti-armour ammunition.
- assault rifles (4 licences).
- body armour (5 licences).
- combat shotguns (2 licences).
- components for acoustic devices for riot control (2 licences).
- components for anti-armour ammunition.
- components for assault rifles (4 licences).
- components for body armour (5 licences).
- components for combat shotguns.
- components for crowd control ammunition.
- components for ground vehicle military communications equipment.
- components for gun mountings.
- components for military communications equipment.
- components for military helmets (2 licences).
- components for military image intensifier equipment.
- components for military infrared/thermal imaging equipment.
- components for naval communications equipment.
- components for pistols.
- components for rifles (3 licences).
- components for small arms ammunition.

components for sniper rifles (3 licences).
 components for sporting guns.
 components for tear gas/irritant ammunition.
 components for wall/door breaching projectiles/ammunition.
 components for weapon night sights.
 components for weapon sights.
 crowd control ammunition.
 ground vehicle military communications equipment.
 gun mountings.
 military communications equipment.
 military helmets (4 licences).
 military image intensifier equipment.
 military infrared/thermal imaging equipment.
 naval communications equipment.
 pistols.
 rifles (3 licences).
 small arms ammunition (5 licences).
 sniper rifles (3 licences).
 sporting guns.
 tear gas/irritant ammunition.
 wall/door breaching projectiles/ammunition.
 weapon cleaning equipment.
 weapon night sights.
 weapon sight mounts.
 weapon sights (4 licences).

Case & goods Footnotes

1. Licence granted for the protection of staff for an international organisation.
2. Licence granted to a private maritime security company for anti-piracy purposes. Civilian end use.
3. Licence granted for armed forces end use.
4. Licence granted for personal end use.
5. Small arms and light weapons, components and ammunition for anti-piracy operations. Civilian end use.
6. Replacements and spares for use by British military.
7. Equipment to improve broadband connectivity. For government and civil end use.
8. Router for satellite broadband. Commercial end use.
9. Licence granted for government end use.
10. Protective clothing for use in manufacture of detergents. Civilian end user. Kenya is a State Party to the CWC.
11. Licence granted for cryptographic equipment. For commercial end use.
12. Licence granted for accessories / spare parts for Government end use.
13. Licence granted for medical research purposes for Government end use.
14. Licence granted for protective equipment for crowd control use. For civilian / commercial end use.
15. Licence granted for anti-piracy operations. For civilian / commercial end use.

Kosovo

Processing Statistics (excluding amendments)

Median processing time SIELs	17 days
% and number of SIELs completed in 20 working days	50% (6)
% 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	117 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	51 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	5	£211,989
Non-military	7	£99,531
Total	12	£311,520

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	£30,295
ML6	1	£9,328
ML7	1	£47,308
ML11	1	£1,757
ML13	2	£123,300

body armour (2 licences) [See footnote 3].
 components for body armour.
 components for NBC protective/defensive equipment [See footnote 3].
 equipment for the use of military equipment for initiating explosives [See footnote 2].
 general military vehicle components.
 military equipment for initiating explosives [See footnote 2].
 military helmets.
 NBC protective/defensive equipment [See footnote 3].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£50,000
5A002	4	£18,801
5E002	1	£22,730
6A003	1	£4,000
PL9002	1	£4,000

civil explosive detection/identification equipment [See footnote 1].
 equipment employing cryptography (4 licences).
 imaging cameras.
 non-military energetic materials [See footnote 1].
 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	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography

OITCLs

Source	Issued	Refused	Revoked
Malaysia	1	0	0

Issued

components for demolition charges/devices.
 components for munitions/ordnance detection/disposal equipment.
 demolition charges/devices.
 munitions/ordnance detection/disposal equipment.

Case & goods Footnotes

1. Licence granted for use at International Airport in Kosovo to assist with security screening on outbound flights.
2. Licence granted for explosive detection / disposal purposes. For Government end use.
3. Licence granted for protective equipment for crowd control use. For Armed Forces end use.

Kuwait

Processing Statistics (excluding amendments)

Median processing time SIELs	13 days
% and number of SIELs completed in 20 working days	79% (65)
% and number of SIELs completed in 60 working days	99% (81)
% [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	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	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	35% (7)
% [as a % of all OIELs cases processed] and number of OIELs refused	15% (3)

Median processing time OITCLs	95 days
% and number of OITCLs completed in 20 working days	0% (0)
% 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	53	£21,006,360
Non-military	12	£821,774
Both Military and Non-military	2	£170,107
Total	67	£21,998,241

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
ML1	23	£2,202,156
ML3	2	£943,520
ML4	1	£3,060
ML6	2	£6,164,418
ML10	17	£3,220,804
ML11	3	£44,264
ML13	2	£5,680
ML14	2	£989,287
ML15	1	£41,960
ML18	1	£11,665
ML21	1	£7,340,000
ML22	2	£0
PL5017	4	£39,545

	assault rifles (300) [See footnote 17].
	body armour.
	bomb suits.
	components for assault rifles [See footnote 17].
	components for body armour.
T	components for combat aircraft.
T	components for crowd control ammunition.
	components for decoying/countermeasure equipment.
	components for ejector seats.
	components for military communications equipment.
	components for military support aircraft (5 licences).
	components for military training aircraft (7 licences).
	components for pistols (2 licences) [See footnote 17].
	components for sniper rifles [See footnote 7].
	equipment for the production of military support aircraft.
	equipment for the use of assault rifles [See footnote 17].
	equipment for the use of military support aircraft.
T	equipment for the use of weapon night sights.
	general military vehicle components (2 licences) [See footnote 14].
	military aircraft ground equipment (2 licences).
	military aircrew breathing equipment.
T	military electronic equipment.
	military guidance/navigation equipment.
T	military image intensifier equipment.
T	military infrared/thermal imaging equipment.
	military training equipment.

- pistols (250).
- pistols (500) [See footnote 17].
- small arms training equipment [See footnote 4].
- smoke/pyrotechnic ammunition.
- sniper rifles (4) (2 licences) [See footnotes 2, 3].
- software for aircraft missile protection systems.
- sporting guns (1) [See footnote 10].
- sporting guns (4) [See footnote 10].
- sporting guns (14) [See footnote 1].
- sporting guns (15) [See footnote 12].
- sporting guns (33) [See footnote 18].
- sporting guns (34) [See footnote 18].
- sporting guns (1250) [See footnote 10].
- technology for assault rifles [See footnote 17].
- technology for pistols [See footnote 17].
- weapon cleaning equipment (3 licences) [See footnote 17].
- T weapon night sights.
- weapon sight mounts.
- weapon sights (11 licences) [See footnotes 11, 15, 17, 18, 6, 9].
- T weapon sights.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1C350	1	£1,924
2B350	5	£13,745
5A002	4	£794,190
5D002	2	£2,000
6A002	1	£3,100
6A003	1	£5,400
End Use	1	£1,414

- chemicals used for industrial/commercial processes.
- components for equipment for the use of pressure monitoring equipment.
- corrosion resistant chemical manufacturing equipment (5 licences) [See footnote 13].
- cryptographic software.
- T direct view imaging equipment.
- equipment employing cryptography (4 licences) [See footnote 16].
- T imaging cameras.
- software for equipment employing cryptography.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£163,220
6A002	1	£2,467
ML1	1	£240
ML7	1	£3,354
ML11	1	£800
PL5017	1	£26

- T civil explosive detection/identification equipment.
- T civil NBC detection systems.
- T components for civil NBC detection systems.
- T components for NBC detection equipment.
- direct view imaging equipment [See footnote 5].
- T equipment for the use of NBC detection equipment.
- T NBC detection equipment.
- weapon sights [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 military training aircraft
2	P	equipment employing cryptography
3	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
4	P	equipment employing cryptography
5	P	components for military training aircraft
6	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
7	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
8	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 16]
9	P	diver location sonars, software for diver location sonars
10	P	accessories for military image intensifier equipment, equipment for the use of military aircrew protective equipment, equipment for the use of military communications equipment, military aircrew protective equipment, military communications equipment, technology for military aircrew protective equipment, technology for military communications equipment [See footnote 8]

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	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, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment
2	P	equipment employing cryptography
3	P	components for NBC protective/defensive equipment, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment

SITCLs

Source	Issued	Refused	Revoked
Serbia	1	0	0
United Arab Emirates	1	0	0

Issued

military training equipment.
smoke canisters.

OITCLs

Source	Issued	Refused	Revoked
Czech Republic	1	0	0
South Africa	1	0	0

Issued

bomb suits.
demolition charges/devices.
explosive charges/devices.
explosives.
military helmets.

Case & goods Footnotes

1. Licence granted for private/sporting use.
2. Licence granted for evaluation by a Government organisation.
3. Licence granted for government / military end use.
4. Licence granted for training purposes and is for government / military end use.
5. Licence granted for testing and evaluation by a Government / military end user.
6. Licence granted for civil end use by hunters and field target use.
7. Parts are being returned after repair, for military end use.
8. Licence granted for armed forces end use.
9. Licence granted for civilian end use.
10. Licence granted for personal end use.
11. Weapon sights for hunting purposes. Civilian end use.
12. Air rifles for civilian end use.
13. Valves for petro-chemical industry. Civilian end user. Kuwait is a State Party to the CWC.
14. Batteries for use in military vehicles. Government / military end use.
15. Licence granted for civilian / commercial end use.
16. Licence granted for cryptographic equipment. For commercial end use.
17. Licence granted for accessories / spare parts for Armed Forces end use.
18. Licence granted for sporting / hunting purposes for civilian / commercial end use.

Kyrgyzstan

Processing Statistics (excluding amendments)

Median processing time SIELs	23 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	69 days
% and number of OIELs completed in 20 working days	0% (0)
% 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 Transshipment)

Issued

Types of goods on licence	No. of licences	Value
Military	1	£906

Non-military	1	£17,866
Total	2	£18,772

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
ML6	1	£906

components for all-wheel drive vehicles with ballistic protection.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
6A001	1	£17,866

towed hydrophone arrays [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	T	inertial equipment, technology for inertial equipment
2	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography

Case & goods Footnotes

1. Seismic streamer for underwater survey. Civilian end user.

Laos

Processing Statistics (excluding amendments)

Median processing time SIELs	21 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	30 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)
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Median processing time OIELs	452 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	1	£144,585
Total	1	£144,585

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	£144,585

all-wheel drive vehicles with ballistic protection [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	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes

SITCLs

Source	Issued	Refused	Revoked
Thailand	1	0	0

Issued

all-wheel drive vehicles with ballistic protection.

Case & goods Footnotes

1. Licence granted for protective equipment for crowd control use. For civilian / commercial end use.

Latvia

Processing Statistics (excluding amendments)

Median processing time SIELs	13 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	100 days
% and number of OIELs completed in 20 working days	15% (2)
% and number of OIELs completed in 60 working days	38% (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	12	£3,295,352
Non-military	2	£249,812
Total	14	£3,545,164

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	£3,122,512
ML10	6	£172,839

components for combat aircraft (2 licences).
 components for military airborne equipment.
 components for unmanned air vehicles (3 licences).
 components for weapon night sights.
 weapon night sights (2 licences).
 weapon sights (3 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
PL8001	2	£249,812

devices for initiating explosives (2 licences).

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	2	£5,128
Total	2	£5,128

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'):

Military

Control Entry	No. of licences with goods rated using Control Entry	Value
ML4	1	£3,428
ML10	1	£1,700

components for air-to-surface missiles.
components for unmanned air vehicles.

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

Kuwait
Saudi Arabia

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	neutron generators
2	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications 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	components for military support aircraft, technology for military support aircraft
5	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic

		warfare equipment, technology for military training aircraft, technology for military training equipment
6	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]
7	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
8	T	assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for machine guns, components for pistols, components for rifles, components for smoothbore weapons, components for sniper rifles, components for sporting guns, heavy machine guns, machine guns, pistols, rifles, small arms ammunition, smoothbore weapons, sniper rifles, sporting guns, weapon sight mounts, weapon sights
9	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
10	P	components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, general military aircraft components, technology for equipment for the production of military support aircraft, technology for equipment for the use of military support aircraft, technology for general military aircraft components, technology for military support aircraft
11	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment [See footnote 2]

Revoked

Licences revoked or whose coverage was amended during the period by the removal of items and/or destinations.		
No.	Type	Goods Summary
1	T	software for military communications equipment, technology for the use of software for military communications equipment

Case & goods Footnotes

1. Equipment to improve broadband connectivity. For government and civil end use.
2. Ukraine was removed from this multiple destination licence due to increasing tensions in Ukraine.

Lebanon

Processing Statistics (excluding amendments)

Median processing time SIELs	19 days
% and number of SIELs completed in 20 working days	51% (18)
% and number of SIELs completed in 60 working days	89% (31)

% [as a % of all SIEL cases processed] and number of SIELs refused	0% (0)
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Median processing time SITCLs	12 days
% and number of SITCLs completed in 20 working days	100% (4)
% 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	206 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)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	10	£3,931,150
Non-military	15	£20,026,417
Total	25	£23,957,567

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	£1,130,427
ML3	2	£2,406,900
ML6	2	£229,543
ML10	1	£1,200
ML11	2	£90,748
ML13	1	£48,820
PL5017	1	£23,512

all-wheel drive vehicles with ballistic protection (2 licences).
body armour.
components for body armour.
components for military training aircraft.
components for sniper rifles.
equipment for the use of sniper rifles.
gun mountings.
gun silencers.
military communications equipment (2 licences).
military helmets.
small arms ammunition (2 licences).
sniper rifles (58).
sporting guns (4).
sporting guns (10).
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
1A004	1	£95,664
5A001	6	£2,721,551
5A002	7	£16,855,398
5D001	3	£49,404
5D002	1	£300,000
6A002	1	£1,000
6A003	1	£3,400

- T civil explosive detection/identification equipment.
- components for radio jamming equipment.
- cryptographic software.
- T direct view imaging equipment.
- equipment employing cryptography (6 licences).
- T equipment employing cryptography.
- T imaging cameras.
- T improvised explosive device activation/jamming equipment.
- radio jamming equipment (3 licences) [See footnote 3].
- T radio jamming equipment (2 licences).
- T software for radio jamming equipment (2 licences).
- telecommunications 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	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes
2	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 2]
3	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography [See footnote 1]

SITCLs

Source	Issued	Refused	Revoked
Australia	1	0	0
Jordan	1	0	0

Issued

- all-wheel drive vehicles with ballistic protection.
- components for equipment for the use of ground vehicle military communications equipment.
- components for equipment for the use of military communications equipment.
- components for military communications equipment.
- equipment for the use of ground vehicle military communications equipment.
- equipment for the use of military communications equipment.

military communications equipment.
software for military communications equipment.

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. Network security equipment for commercial and civil end use.
2. Equipment to improve broadband connectivity. For government and civil end use.
3. Licence granted for accessories / spare parts for Government end use.

Lesotho

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	38 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	1	£65,405
Total	1	£65,405

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	£65,405

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	P	equipment employing cryptography [See footnote 1]

Case & goods Footnotes

1. Router for satellite broadband. Commercial end use.

Liberia

Processing Statistics (excluding amendments)

Median processing time SIELs	13 days
% and number of SIELs completed in 20 working days	63% (5)
% and number of SIELs completed in 60 working days	100% (8)
% [as a % of all SIEL cases processed] and number of SIELs refused	13% (1)

Median processing time OIELs	56 days
% and number of OIELs completed in 20 working days	50% (1)
% 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	2	£15,918
Non-military	4	£69,527
Total	6	£85,445

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	£15,918

components for military equipment for initiating explosives [See footnote 1].
components for military improvised explosive device decoying/detection/disposal/jamming equipment [See footnote 1].
military equipment for initiating explosives [See footnote 1].
munitions/ordnance detection/disposal equipment [See footnote 1].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1C350	1	£49
5A002	3	£69,477
5D002	1	£0
5E002	1	£0

chemicals used for industrial/commercial processes.
cryptographic software.
equipment employing cryptography (3 licences).
technology for equipment employing cryptography.

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

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	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography

Country Footnotes

1. UNSCR 2079 (2012) 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).

All exports for this destination were approved in accordance with the sanctions in place.

2. 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).

Case & goods Footnotes

1. Licence granted for explosive detection / disposal purposes. For humanitarian end use.

Libya

Processing Statistics (excluding amendments)

Median processing time SIELs	20 days
% and number of SIELs completed in 20 working days	51% (45)
% and number of SIELs completed in 60 working days	84% (75)
% [as a % of all SIEL cases processed] and number of SIELs refused	6% (5)

Median processing time SITCLs	23 days
% and number of SITCLs completed in 20 working days	29% (4)
% and number of SITCLs completed in 60 working days	93% (13)
% [as a % of all SITCL cases processed] and number of SITCLs refused	7% (1)

Median processing time OIELs	57 days
% and number of OIELs completed in 20 working days	17% (2)
% and number of OIELs completed in 60 working days	67% (8)
% [as a % of all OIELs cases processed] and number of OIELs refused	17% (2)

Median processing time OITCLs	516 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	22	£7,421,857
Non-military	32	£14,518,153
Both Military and Non-military	1	£1,833,981
Total	55	£23,773,990

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	£62,427
ML3	1	£10,575
ML4	4	£409,008
ML5	1	£25,000
ML6	4	£97,984
ML7	2	£90,282
ML10	2	£76,866
ML11	1	£1,345,051
ML13	4	£1,175,586
ML15	2	£2,345,384
ML17	1	£60,000
ML19	1	£25,000
ML21	1	£1,315,398
PL5001	1	£380,800
PL5017	2	£2,496

	all-wheel drive vehicles with ballistic protection.
	anti-riot/ballistic shields.
	assault rifles (35).
	body armour (4 licences) [See footnote 3].
	combat shotguns (5).
T	command communications control and intelligence software.
	components for all-wheel drive vehicles with ballistic protection (2 licences).
	components for assault rifles.
	components for body armour (4 licences) [See footnote 3].
	components for combat aircraft.
T	components for military equipment for initiating explosives [See footnote 1].
	components for munitions/ordnance detection/disposal equipment.
	components for NBC detection equipment.
	components for pistols.
T	equipment for the use of munitions/ordnance detection/disposal equipment.
	hand grenades.
T	laser weapon systems.
T	military communications equipment.
	military equipment for initiating explosives [See footnote 1].
	military field generators.
	military helmets (2 licences) [See footnote 3].
T	military image recording/processing equipment.
T	military infrared/thermal imaging equipment.
T	military software.
	military support vehicles.
	munitions/ordnance detection/disposal equipment.
T	munitions/ordnance detection/disposal equipment.
	NBC detection equipment (2 licences).
	pistols (21).
	small arms ammunition.
T	software for military communications equipment.
	targeting equipment.
T	unmanned air vehicles.
	weapon cleaning equipment.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£0
2B350	1	£6,460
3A101	1	£1,994,757
5A001	2	£272,940
5A002	21	£3,137,103
5D002	2	£2,003
5E002	2	£318
6A003	2	£42,160
7A103	1	£9,000,000
LBY	2	£62,412

T civil NBC protection clothing.
T civil NBC protection equipment.
corrosion resistant chemical manufacturing equipment.
T cryptographic software.
equipment employing cryptography (21 licences).
imaging cameras (2 licences).
improvised explosive device activation/jamming equipment.
improvised explosive device jamming equipment.
inertial equipment.
pistols.
smoke/pyrotechnic ammunition (2 licences).
software for equipment employing cryptography.
technology for equipment employing cryptography (2 licences).
X-ray accelerators.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£156,237
1A006	1	£1,334,487
ML1	1	£28,022
ML13	1	£315,235

accessories for improvised explosive device disposal remotely operated vehicles.
bomb suits.
civil explosive detection/identification equipment.
gun mountings.
improvised explosive device disposal remotely operated vehicles.
military helmets.
sporting guns (9).

Refused

	Count
Military	2
Non-military	1
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
ML13	2

body armour (2 licences).
 components for body armour.
 military helmets (2 licences).

Non-military

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

imaging cameras.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry
1A005	1
9A012	1
LBY	1
ML2	1
ML10	1
ML13	1
ML15	1

anti-riot helmets.
 body armour.
 civil body armour.
 civil unmanned air vehicles.
 components for body armour.
 military helmets.
 military image intensifier equipment.
 projectile launchers.
 unmanned air 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
2	1
3	2
7	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	inertial equipment, technology for inertial equipment
2	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
3	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 2]
4	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 2]
5	P	equipment employing cryptography

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	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
2	P	equipment employing cryptography

SITCLs

Source	Issued	Refused	Revoked
Australia	1	0	0
Cambodia	1	0	0
Canada	1	1	0
China	0	1	0
Jordan	4	0	0
South Africa	1	0	0
South Korea	0	1	0

Issued

all-wheel drive vehicles with ballistic protection (2 licences).
bomb suits.
components for bomb suits.
military combat vehicles.
military communications equipment.
military helmets.
munitions/ordnance detection/disposal equipment.
promoting the supply of all-wheel drive vehicles with ballistic protection (2 licences).

Refused

body armour.
components for body armour.
military helmets.
military image intensifier equipment.

OITCLs

Source	Issued	Refused	Revoked
Jordan	0	1	0

Rejected

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 explosive detection / disposal purposes. For Government end use.
2. Licence granted for cryptographic equipment. For commercial end use.
3. Licence granted for protective equipment for crowd control use. For Government end use.

Liechtenstein

Processing Statistics (excluding amendments)

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	50% (1)
% [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	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography

Lithuania

Processing Statistics (excluding amendments)

Median processing time SIELs	13 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	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	93 days
% and number of OIELs completed in 20 working days	7% (1)
% and number of OIELs completed in 60 working days	43% (6)
% [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	12	£43,723
Non-military	2	£101,457
Total	14	£145,180

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	£3,313
ML3	2	£654
ML6	1	£14,000
ML7	2	£3,460
ML10	2	£20,194
ML11	1	£50
ML13	1	£778
PL5017	1	£1,273

- T components for body armour.
- T components for NBC detection equipment.
- components for NBC protective/defensive equipment.
- components for sporting guns.
- T equipment for the use of NBC detection equipment.
- general military aircraft components.
- military aero-engines.
- military combat vehicles.
- military training aircraft.
- T NBC detection equipment.
- NBC protective/defensive equipment.
- small arms ammunition (2 licences).
- sporting guns (1) (3 licences).
- weapon sight mounts.
- weapon sights.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0D001	1	£51,457
1C001	1	£50,000

electromagnetic wave absorbing materials.
software for nuclear reactors.

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	1	£1,700
Total	1	£1,700

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
ML11	1	£1,700

components for military guidance/navigation equipment.

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

Burkina Faso

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 enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
2	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
3	P	components for military support aircraft, technology for military support aircraft
4	P	components for military support aircraft, general military aircraft components
5	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment,

		equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
6	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]
7	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
8	T	assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for machine guns, components for pistols, components for rifles, components for smoothbore weapons, components for sniper rifles, components for sporting guns, heavy machine guns, machine guns, pistols, rifles, small arms ammunition, smoothbore weapons, sniper rifles, sporting guns, weapon sight mounts, weapon sights
9	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
10	P	components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, general military aircraft components, technology for equipment for the production of military support aircraft, technology for equipment for the use of military support aircraft, technology for general military aircraft components, technology for military support aircraft
11	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment [See footnote 2]

SITCLs

Source	Issued	Refused	Revoked
Bosnia and Herzegovina	2	0	0

Issued

small arms ammunition (2 licences).

Case & goods Footnotes

1. Equipment to improve broadband connectivity. For government and civil end use.
2. Ukraine was removed from this multiple destination licence due to increasing tensions in Ukraine.

Luxembourg

Processing Statistics (excluding amendments)

Median processing time SIELs	12 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 OIELs	93 days
% and number of OIELs completed in 20 working days	13% (2)
% and number of OIELs completed in 60 working days	44% (7)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Median processing time OITCLs	143 days
% and number of OITCLs completed in 20 working days	0% (0)
% 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	8	£6,047,784
Total	8	£6,047,784

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	£6,010,935
ML5	1	£2,643
ML7	2	£23,051
ML17	1	£10,901
PL5017	1	£255

components for military radars.
 components for NBC protective/defensive equipment.
 NBC protective/defensive equipment (2 licences).
 rifles (1).
 signature suppression fittings/coatings/treatments for military use.
 weapon night sights.

weapon sight mounts.
 weapon sights (3 licences).

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	1	£44,610
Total	1	£44,610

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	£44,610

components for military radars.

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

Greece

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 military aero-engines, components for military support aircraft, general military aircraft components
2	P	aircraft diaphragms, aircraft gaskets, aircraft seals, components for military aircraft ground equipment, equipment for the use of military aircraft ground equipment, military aircraft ground equipment, military containers, military software, software for military aero-engines, technology for military aero-engines
3	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
4	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
5	P	components for military aero-engines
6	P	components for military support aircraft, technology for military support aircraft
7	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment,

		general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
8	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]
9	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
10	T	assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for machine guns, components for pistols, components for rifles, components for smoothbore weapons, components for sniper rifles, components for sporting guns, heavy machine guns, machine guns, pistols, rifles, small arms ammunition, smoothbore weapons, sniper rifles, sporting guns, weapon sight mounts, weapon sights
11	P	weapon sights
12	P	components for military support aircraft
13	P	components for military aero-engines

OITCLs

Source	Issued	Refused	Revoked
Germany	1	0	0

Issued

components for military support vehicles.
military support vehicles.

Case & goods Footnotes

1. Equipment to improve broadband connectivity. For government and civil end use.

Macao

Processing Statistics (excluding amendments)

Median processing time SIELs	32 days
% and number of SIELs completed in 20 working days	14% (1)
% 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)
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Median processing time OIELs	88 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	150 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	2	£33,282
Non-military	5	£72,478
Total	7	£105,760

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	£33,282

components for military equipment for initiating explosives.
 components for munitions/ordnance detection/disposal equipment [See footnote 2].
 munitions/ordnance detection/disposal equipment [See footnote 2].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	1	£9,321
5D002	1	£1
5E002	1	£426
6A002	1	£43,830
6A003	1	£18,900

cryptographic software.
 direct view imaging equipment [See footnote 1].
 equipment employing cryptography.
 imaging cameras.
 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	lasers

OITCLs

Source	Issued	Refused	Revoked
South Africa	1	0	0

Issued

bomb suits.
military helmets.

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 anti-piracy operations. For law enforcement agency 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	28 days
% and number of SIELs completed in 20 working days	33% (2)
% 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	93 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	51 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	£117,951
Non-military	3	£72,581
Total	5	£190,532

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	£31,132
ML17	1	£77,120
ML21	1	£3,512
PL5017	1	£6,187

- T equipment for the use of ground vehicle military communications equipment.
- goods treated for signature suppression for military use.
- T ground vehicle military communications equipment.
- T software for ground vehicle military communications equipment.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1E001	1	£5
5A002	2	£67,976
5D002	1	£4,600

- equipment employing cryptography (2 licences).
- software for equipment employing cryptography.
- technology for composite materials production equipment.
- technology for composite structures.

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	lasers
2	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography
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
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OITCLs

Source	Issued	Refused	Revoked
Malaysia	1	0	0

Issued

components for demolition charges/devices.
 components for munitions/ordnance detection/disposal equipment.
 demolition charges/devices.
 munitions/ordnance detection/disposal 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	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 OIELs	75 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)

Median processing time OITCLs	108 days
% and number of OITCLs completed in 20 working days	15% (2)
% and number of OITCLs completed in 60 working days	23% (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	8	£7,787,095
Both Military and Non-military	2	£2,250,000
Total	10	£10,037,095

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	£5,806,770
ML3	5	£712,100
ML13	4	£518,225
PL5001	1	£750,000

acoustic devices for riot control [See footnote 1].
 assault rifles (300) (2 licences) [See footnote 1].
 assault rifles (350) [See footnote 1].
 assault rifles (600) [See footnote 2].
 assault rifles (800) [See footnote 2].
 body armour (4 licences) [See footnotes 1, 2].
 combat shotguns (50) [See footnote 1].
 combat shotguns (100) [See footnote 4].
 combat shotguns (150) [See footnote 2].
 components for assault rifles (5 licences) [See footnotes 1, 2].
 components for body armour (3 licences) [See footnotes 1, 2].
 components for combat shotguns [See footnote 4].
 components for pistols (3 licences) [See footnotes 1, 2].
 components for rifles (3 licences) [See footnotes 1, 2, 4].
 military helmets (4 licences) [See footnotes 1, 2].
 pistols (100) (3 licences) [See footnotes 1, 2].
 rifles (100) [See footnote 1].
 rifles (200) (2 licences) [See footnotes 2, 4].
 small arms ammunition (5 licences) [See footnotes 1, 2, 4].
 sniper rifles (200) [See footnote 1].
 sporting guns (150) (2 licences) [See footnotes 1, 2].
 weapon night sights [See footnote 3].
 weapon sights (5 licences) [See footnotes 1, 2, 4].

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 (300) (2 licences) [See footnotes 1, 2].
 body armour (2 licences) [See footnotes 1, 2].
 components for assault rifles (2 licences) [See footnotes 1, 2].
 components for body armour (2 licences) [See footnotes 1, 2].
 components for pistols (2 licences) [See footnotes 1, 2].
 components for rifles [See footnote 2].
 direct view imaging equipment (2 licences) [See footnotes 1, 2].
 military helmets (2 licences) [See footnotes 1, 2].
 pistols (50) (2 licences) [See footnotes 1, 2].
 small arms ammunition (2 licences) [See footnotes 1, 2].
 weapon sights (2 licences) [See footnotes 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	equipment employing cryptography
2	T	towed hydrophone arrays

OITCLs

Source	Issued	Refused	Revoked
Benin, Cameroon, Comoros, Ghana, Gibraltar, Madagascar, Mauritius, Mozambique, Namibia, Nigeria, Republic of Congo, Republic of Guinea, Sao Tome and Principe, South Africa, Spain, Tanzania, Togo	1	0	0
Benin, Egypt, Ghana, India, Jordan, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Pakistan, Saudi Arabia, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, United Arab Emirates, United Arab Emirates, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Comoros, Djibouti, Egypt, India, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Oman, Saudi Arabia, South Africa, Sri Lanka, Tanzania, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Comoros, Madagascar, Mauritius, Mozambique, Sao Tome and Principe, South Africa, Tanzania	1	0	0
Djibouti, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters	1	0	0
Egypt, Greece, Kenya, Madagascar, Maldives, Malta, Mauritius, Oman, Sri Lanka	1	0	0
Egypt, Jordan, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka	1	0	0
Vessel and/or Platform in International Waters	1	0	0

Issued

accessories for military image intensifier equipment.
accessories for military infrared/thermal imaging equipment.
acoustic devices for riot control (3 licences).
anti-armour ammunition.
assault rifles (5 licences).
body armour (7 licences).
bomb suits.
combat shotguns (3 licences).
components for acoustic devices for riot control (3 licences).
components for anti-armour ammunition.
components for assault rifles (5 licences).
components for body armour (7 licences).
components for bomb suits.
components for combat shotguns (2 licences).
components for crowd control ammunition.
components for ground vehicle military communications equipment.
components for gun mountings.
components for military communications equipment.
components for military helmets (4 licences).
components for military image intensifier equipment.
components for military infrared/thermal imaging equipment.
components for naval communications equipment.
components for pistols.
components for rifles (4 licences).
components for small arms ammunition.
components for sniper rifles (3 licences).
components for sporting guns.
components for tear gas/irritant ammunition.
components for wall/door breaching projectiles/ammunition.
components for weapon night sights.
components for weapon sights.
crowd control ammunition.
ground vehicle military communications equipment.
gun mountings.
military communications equipment.
military helmets (6 licences).
military image intensifier equipment.
military infrared/thermal imaging equipment.
naval communications equipment.
pistols.
rifles (4 licences).
small arms ammunition (7 licences).
sniper rifles (3 licences).
sporting guns.
tear gas/irritant ammunition.
wall/door breaching projectiles/ammunition.
weapon cleaning equipment.
weapon night sights.
weapon sight mounts.
weapon sights (6 licences).

Case & goods Footnotes

1. Licence granted to a private maritime security company for anti-piracy purposes. Civilian end use.
2. Small arms and light weapons, components and ammunition for anti-piracy operations. Civilian end use.
3. Night vision equipment for anti-piracy operations. Civilian end use.
4. Licence granted for anti-piracy operations. For civilian / commercial end use.

Malawi

Processing Statistics (excluding amendments)

Median processing time SIELs	14 days
% and number of SIELs completed in 20 working days	86% (6)
% 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	86 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
Military	4	£55,912
Non-military	3	£180,271
Total	7	£236,183

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	£1,212
ML6	2	£54,700

components for sporting guns [See footnote 3].
military support vehicles.
military trailers (2 licences).
sniper rifles (1) [See footnote 3].
sporting guns (1) [See footnote 3].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	3	£27,412
6A003	1	£46,470
9A012	1	£96,807
9D004	1	£9,582

T civil unmanned air vehicles.
equipment employing cryptography (2 licences).
T equipment employing cryptography.
T imaging cameras.
T software for civil unmanned air 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	equipment employing cryptography [See footnote 2]
2	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]

Case & goods Footnotes

1. Equipment to improve broadband connectivity. For government and civil end use.
2. Router for satellite broadband. Commercial end use.
3. Licence granted for sporting / hunting purposes for personal end use.

Malaysia

Processing Statistics (excluding amendments)

Median processing time SIELs	14 days
% and number of SIELs completed in 20 working days	80% (222)
% and number of SIELs completed in 60 working days	99% (276)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (0)

Median processing time SITCLs	20 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	72 days
% and number of OIELs completed in 20 working days	12% (5)
% and number of OIELs completed in 60 working days	40% (17)
% [as a % of all OIELs cases processed] and number of OIELs refused	2% (1)

Median processing time OITCLs	198 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	0% (0)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	136	£29,573,754
Non-military	86	£51,751,848
Both Military and Non-military	8	£2,590,815
Total	230	£83,916,417

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	£385,290
ML2	3	£186,512
ML3	7	£229,683
ML4	13	£127,773
ML5	10	£3,541,263
ML6	3	£3,773,723
ML7	11	£2,962,875
ML9	8	£246,857
ML10	30	£343,864
ML11	33	£14,040,696
ML13	2	£42,440
ML14	1	£708,155
ML15	2	£32,395
ML17	1	£50
ML19	1	£25,000
ML21	8	£11,336
ML22	8	£4,737
PL5001	1	£82,080
PL5017	19	£2,829,026

- anti-armour ammunition [See footnote 12].
- anti-riot/ballistic shields [See footnote 1].
- T blank/inert ammunition (2 licences).
- body armour.
- T components for artillery ammunition.
- components for attack alerting/warning equipment (2 licences).
- components for bombs [See footnote 13].
- components for combat aircraft (4 licences).
- components for hand grenades [See footnote 11].
- components for illuminators.
- components for launching/handling/control equipment for missiles.
- components for military aero-engines.
- components for military communications equipment (17 licences).
- components for military electronic equipment (4 licences) [See footnote 4].
- components for military guidance/navigation equipment (3 licences).
- components for military helicopters (10 licences).
- components for military improvised explosive device decoying/detection/disposal/jamming equipment.
- components for military radars (7 licences) [See footnotes 10, 15].
- components for military support aircraft (2 licences).
- components for military support vehicles.
- components for military training aircraft (7 licences).
- components for naval engines.
- components for naval gun installations/mountings (3 licences).
- components for naval guns (2 licences).
- components for NBC detection equipment (4 licences).
- components for NBC protective/defensive equipment (2 licences).
- components for signal flares.
- components for signalling devices (6 licences) [See footnote 12].
- components for sniper rifles (5 licences) [See footnotes 1, 2, 6].
- T components for sniper rifles.

- components for sporting guns.
- components for turrets.
- crowd control ammunition.
- decoying/countermeasure equipment.
- T equipment for the use of air defence systems.
- equipment for the use of artillery.
- equipment for the use of military communications equipment (2 licences).
- equipment for the use of naval gun installations/mountings.
- equipment for the use of naval guns (2 licences).
- T equipment for the use of naval guns (3 licences).
- equipment for the use of NBC detection equipment (2 licences).
- equipment for the use of sniper rifles (2 licences) [See footnote 2].
- equipment for the use of submarines.
- T equipment for the use of weapon mountings.
- T flash suppressers.
- general military aircraft components.
- T general military aircraft components.
- general military vehicle components.
- general naval vessel components (3 licences).
- goods treated for signature suppression for military use.
- gun mountings (2 licences) [See footnote 1].
- gun silencers (2 licences) [See footnote 1].
- T laser weapon systems.
- military airborne equipment (2 licences).
- military aircrew breathing equipment (3 licences).
- military communications equipment (4 licences).
- military electronic equipment (2 licences).
- military guidance/navigation equipment.
- T military guidance/navigation equipment.
- military helmets (2 licences).
- military image intensifier equipment.
- T military image intensifier equipment.
- military infrared/thermal imaging equipment.
- military patrol/assault craft.
- T military training equipment.
- NBC detection equipment.
- NBC protective/defensive equipment (5 licences).
- signalling devices.
- small arms ammunition (4 licences).
- sniper rifles (1) [See footnote 1].
- T sniper rifles (4).
- sniper rifles (10).
- T software for equipment for the use of air defence systems.
- software for military communications equipment.
- T software for military guidance/navigation equipment.
- Software for modelling/simulating military operation scenarios.
- Software for modelling/simulating/evaluating weapon systems.
- software for naval guns (2 licences).
- T software for naval guns (2 licences).
- software for NBC detection equipment.
- sporting guns (160).
- tear gas/irritant ammunition.
- technology for decoying/countermeasure equipment.
- technology for military communications equipment (2 licences).
- technology for naval guns.
- technology for NBC detection equipment.
- technology for sniper rifles (2 licences) [See footnote 1].
- technology for the use of equipment for the use of military communications equipment.
- wall/door breaching projectiles/ammunition.
- weapon cleaning equipment (2 licences) [See footnotes 1, 2].
- T weapon cleaning equipment.
- weapon control equipment.
- weapon night sights.
- T weapon night sights.
- weapon sight mounts (4 licences) [See footnotes 1, 17, 6].
- T weapon sight mounts (2 licences).
- weapon sights (6 licences) [See footnote 1].
- T weapon sights (2 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0C003	1	£304
1A004	5	£23,759
1B101	1	£66,910
1C008	1	£647
1C010	1	£120,000
1C202	2	£82,402
1C210	1	£600,000
1C351	6	£3,782
1E001	4	£4
1E201	4	£4
1E202	1	£1
2B230	1	£2,088
2B350	21	£200,352
2B352	2	£122,250
2E301	3	£0
3A001	5	£31,000
4A003	1	£7,533
5A001	4	£1,422,005
5A002	12	£46,687,230
5D001	1	£200
5D002	1	£900,000
5E001	1	£1,000,000
6A001	2	£20,785
6A002	2	£45,395
6A003	3	£281,750
7A003	4	£114,975
7A103	1	£8,250
8A002	2	£8,972
End Use	2	£1,250

aromatic polyimides.
civil NBC protection equipment (4 licences).
components for biotechnology equipment (2 licences).
components for civil riot control agent protection equipment [See footnote 9].
components for corrosion resistant chemical manufacturing equipment (2 licences) [See footnote 8].
components for equipment employing cryptography.
composite materials production equipment.
computer analogue-to-digital equipment.
corrosion resistant chemical manufacturing equipment (19 licences).
direct view imaging equipment (2 licences).
equipment employing cryptography (11 licences).
T equipment employing cryptography.
fibre prepreps.
fibrous/filamentary materials.
guidance/navigation equipment.
human pathogens (3 licences) [See footnote 14].
T hydrophones.
imaging cameras (3 licences) [See footnote 16].
inertial equipment (4 licences).
magnetic materials.
metal alloy cylindrical forms (2 licences).
microwave components.
T millimetric wave components (4 licences).
power supplies (2 licences).
pressure transducers.
radio jamming equipment (2 licences).
T radio jamming equipment (2 licences).
rebreathing swimming equipment (2 licences).
software for equipment employing cryptography.
software for improvised explosive device activation/jamming equipment.
T software for radio jamming equipment.
technology for advanced telecommunications equipment.
technology for composite laminates (4 licences).

- technology for composite structures (4 licences).
- technology for corrosion resistant chemical manufacturing equipment (3 licences).
- technology for fibre preforms (3 licences).
- technology for fibre prepregs (3 licences).
- technology for fibrous/filamentary materials.
- T towed hydrophone arrays (2 licences).
- toxins (3 licences) [See footnote 7].

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	2	£36,869
6A002	3	£1,208,810
6A003	3	£289,600
8A002	2	£12,700
ML1	3	£904,298
ML4	1	£29,000
ML5	1	£28,000
ML7	1	£1,129
ML17	2	£45,000
PL5017	2	£35,410

- T accessories for targeting equipment.
- civil explosive detection/identification equipment [See footnote 3].
- civil NBC protection equipment.
- T direct view imaging equipment (3 licences).
- T equipment for the use of weapon sights (2 licences).
- T imaging cameras (3 licences).
- T military diving apparatus (2 licences).
- military improvised explosive device decoying/detection/disposal/jamming equipment [See footnote 3].
- NBC protective/defensive equipment.
- T rebreathing swimming equipment (2 licences).
- T weapon night sights (3 licences).
- T weapon sight mounts (2 licences).
- T weapon sights (2 licences).

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	1	£744,300
Non-military	1	£34,387
Total	2	£778,687

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
ML11	1	£744,300

components for military electronic equipment.
 components for military guidance/navigation equipment.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
2B350	1	£34,387

corrosion resistant chemical manufacturing equipment.

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

Brazil
 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
2	P	components for combat aircraft, components for military aero-engines, components for military support aircraft, general military aircraft components
3	T	inertial equipment, technology for inertial equipment
4	P	equipment employing cryptography
5	P	components for marine position fixing equipment
6	P	components for military support aircraft
7	P	demolition charges/devices, explosives
8	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
9	P	lasers
10	P	components for combat aircraft, components for military training aircraft, general military aircraft components, military aircraft ground equipment, technology for combat aircraft, technology for general military aircraft components, technology for military aircraft ground equipment
11	P	components for military combat vehicles, components for military support aircraft, components for military support vehicles, general military vehicle components
12	P	aircraft diaphragms, aircraft gaskets, aircraft seals, components for military aero-engines, components for military aircraft ground equipment, equipment for the use of military aircraft ground equipment, military aero-engines, military aircraft ground equipment, military containers, military software, software for military aero-engines, technology for military aero-engines
13	P	components for military airborne equipment, components for military aircraft ground equipment, equipment for the use of combat aircraft, equipment for the use of combat helicopters, equipment for the use of military helicopters, equipment for the use of military support aircraft, equipment for the use of military training aircraft, military airborne equipment, military aircraft ground equipment
14	P	components for combat aircraft, components for military support aircraft, components for military training aircraft, general military aircraft components
15	P	components for aircraft military communications equipment, components for military aero-engines, components for military airborne equipment, components for military

		aircraft ground equipment, components for military aircraft head-up/down displays, components for military electronic equipment, components for military guidance/navigation equipment, components for military helicopters, components for military support aircraft, equipment for the use of military helicopters, general military aircraft components, military aircraft ground equipment, military aircraft head-up/down displays, military guidance/navigation equipment, military parachutes and equipment, signalling devices, technology for aircraft military communications equipment, technology for general military aircraft components, technology for military aero-engines, technology for military airborne equipment, technology for military aircraft ground equipment, technology for military aircraft head-up/down displays, technology for military parachutes and equipment, technology for military support aircraft, technology for signalling devices, technology for unfinished products for military support aircraft, unfinished products for military support aircraft
16	P	components for military aero-engines
17	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
18	P	components for military training aircraft
19	P	components for military support aircraft
20	T	inertial equipment
21 (Rv)	P	components for equipment for the use of military aero-engines, components for military aero-engines, components for test equipment 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, technology for software for military aero-engines, test equipment for military aero-engines
22	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
23	P	general military aircraft components
24	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 4]
25	P	software for inertial equipment
26	T	towed hydrophone arrays
27	P	components 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
28	P	components for military aero-engines
29	P	accessories for military image intensifier equipment, equipment for the use of military aircrew protective equipment, equipment for the use of military communications equipment, military aircrew protective equipment, military communications equipment, technology for military aircrew protective equipment, technology for military communications equipment [See footnote 5]
30	P	civil NBC protection equipment, components for civil NBC protection equipment, components for NBC protective/defensive equipment, military communications equipment, military laser protection equipment, NBC protective/defensive equipment, technology for civil NBC protection equipment
31	P	general naval vessel components, technology for general naval vessel components
32	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment [See footnote 18]

Rv - Some or all of which have subsequently been revoked.

Rejected

Applications to this destination refused in full.

No.	Type	Goods Summary
1	P	imaging cameras

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 equipment for the use of military aero-engines, components for military aero-engines, components for test equipment for military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, test equipment for military aero-engines

SITCLs

Source	Issued	Refused	Revoked
Taiwan	2	0	0

Issued

components for periscopes.
periscopes.

OITCLs

Source	Issued	Refused	Revoked
Benin, Egypt, Ghana, India, Jordan, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Pakistan, Saudi Arabia, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, United Arab Emirates, United Arab Emirates, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
India, Indonesia, Malaysia, Saudi Arabia, Singapore, Thailand, United Arab Emirates	1	0	0
Singapore	1	0	0
South Africa	1	0	0
Vessel and/or Platform in International Waters	1	0	0

Issued

accessories for military image intensifier equipment.
accessories for military infrared/thermal imaging equipment.
acoustic devices for riot control (3 licences).
anti-armour ammunition.
assault rifles.
body armour (3 licences).
bomb suits.

combat shotguns (3 licences).
 components for acoustic devices for riot control (2 licences).
 components for anti-armour ammunition.
 components for assault rifles.
 components for body armour (3 licences).
 components for combat shotguns (2 licences).
 components for crowd control ammunition.
 components for ground vehicle military communications equipment.
 components for gun mountings.
 components for military communications equipment.
 components for military helmets (2 licences).
 components for military image intensifier equipment.
 components for military infrared/thermal imaging equipment.
 components for naval communications equipment.
 components for NBC detection equipment.
 components for pistols.
 components for rifles (2 licences).
 components for small arms ammunition.
 components for sniper rifles.
 components for sporting guns (2 licences).
 components for tear gas/irritant ammunition.
 components for wall/door breaching projectiles/ammunition.
 components for weapon night sights.
 components for weapon sights.
 crowd control ammunition.
 equipment for the use of NBC detection equipment.
 ground vehicle military communications equipment.
 gun mountings.
 military communications equipment.
 military helmets (4 licences).
 military image intensifier equipment (2 licences).
 military infrared/thermal imaging equipment.
 military training equipment.
 naval communications equipment.
 NBC detection equipment.
 pistols.
 rifles (3 licences).
 small arms ammunition (3 licences).
 sniper rifles.
 sporting guns (2 licences).
 tear gas/irritant ammunition.
 wall/door breaching projectiles/ammunition.
 weapon cleaning equipment (2 licences).
 weapon night sights.
 weapon sight mounts.
 weapon sights (3 licences).

Case & goods Footnotes

1. Licence granted for use by a law enforcement agency.
2. Licence granted for government / military end use.
3. Licence granted for bomb disposal equipment for government / military end use.
4. Licence granted for naval end use.
5. Licence granted for armed forces end use.
6. Licence granted for government / defence end use.
7. Chemicals for academic research. Civilian end user. Malaysia is a State Party to the CWC.
8. Impellers for the manufacture of edible oils. Civilian end user. Malaysia is a State Party to the CWC.
9. Respirator filters for demonstration. Civilian end user.
10. Licence granted for items returned after repair in the UK.
11. Licence granted for protective equipment for crowd control use.
12. Licence granted for accessories / spare parts for Government end use.
13. Licence granted for accessories / spare parts for Air Force end use.
14. Licence granted for medical research purposes by academic end users.
15. Licence granted for items returned after repair in the UK. Government end use.
16. Licence granted for accessories / spare parts for end use by a law enforcement agency.
17. Licence granted for use in exhibitions, marketing & promotions. Government end use.
18. Ukraine was removed from this multiple destination licence due to increasing tensions in Ukraine.

Maldives

Processing Statistics (excluding amendments)

Median processing time SIELs	20 days
% and number of SIELs completed in 20 working days	50% (8)
% and number of SIELs completed in 60 working days	94% (15)
% [as a % of all SIEL cases processed] and number of SIELs refused	6% (1)

Median processing time OIELs	331 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	105 days
% and number of OITCLs completed in 20 working days	17% (2)
% and number of OITCLs completed in 60 working days	25% (3)
% [as a % of all OITCLs cases processed] and number of OITCLs refused	17% (2)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	8	£7,094,159
Both Military and Non-military	6	£6,750,000
Total	14	£13,844,159

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	£5,706,050
ML3	7	£856,500
ML9	1	£6,609
ML13	4	£525,000

assault rifles (100) (2 licences) [See footnote 2].
 assault rifles (200) [See footnote 1].
 assault rifles (600) (3 licences) [See footnotes 1, 2, 4].
 body armour (4 licences) [See footnotes 1, 2, 4].
 combat shotguns (100) [See footnote 2].
 combat shotguns (150) (2 licences) [See footnotes 2, 4].
 components for assault rifles (6 licences) [See footnotes 1, 2, 4].
 components for body armour (4 licences) [See footnotes 1, 2, 4].
 components for combat shotguns [See footnote 2].

components for naval engines.
 components for pistols (3 licences) [See footnotes 1, 2, 4].
 components for rifles (3 licences) [See footnotes 1, 2, 4].
 components for sniper rifles [See footnote 1].
 components for sporting guns (2 licences) [See footnotes 1, 2].
 military helmets (4 licences) [See footnotes 1, 2, 4].
 pistols (30) (2 licences) [See footnotes 1, 4].
 pistols (100) [See footnote 2].
 rifles (100) [See footnote 1].
 rifles (200) (2 licences) [See footnotes 2, 4].
 small arms ammunition (7 licences) [See footnotes 1, 2, 4].
 sniper rifles (200) [See footnote 1].
 sporting guns (150) [See footnote 1].
 sporting guns (200) [See footnote 2].
 sporting guns (500) [See footnote 1].
 weapon night sights [See footnote 4].
 weapon sights (6 licences) [See footnotes 1, 2].

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
6A002	6	£750,000
ML1	6	£4,860,000
ML3	6	£570,000
ML13	6	£570,000

assault rifles (200) (5 licences) [See footnotes 1, 2, 3].
 assault rifles (300) [See footnote 1].
 body armour (6 licences) [See footnotes 1, 2, 3].
 components for assault rifles (6 licences) [See footnotes 1, 2, 3].
 components for body armour (4 licences) [See footnotes 1, 2, 3].
 components for pistols (6 licences) [See footnotes 1, 2, 3].
 components for rifles (5 licences) [See footnotes 1, 2, 3].
 direct view imaging equipment (6 licences) [See footnotes 1, 2, 3].
 military helmets (6 licences) [See footnotes 1, 2, 3].
 pistols (50) (6 licences) [See footnotes 1, 2, 3].
 rifles (100) (5 licences) [See footnotes 1, 2, 3].
 small arms ammunition (6 licences) [See footnotes 1, 2, 3].
 weapon sights (6 licences) [See footnotes 1, 2, 3].

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
ML3	1

ML13	1
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body armour.
 components for body armour.
 components for sniper rifles.
 imaging cameras.
 military helmets.
 small arms ammunition.
 sniper rifles (5).
 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	equipment employing cryptography

OITCLs

Source	Issued	Refused	Revoked
Benin, Egypt, Ghana, India, Jordan, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Pakistan, Saudi Arabia, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, United Arab Emirates, United Arab Emirates, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Comoros, Djibouti, Egypt, India, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Oman, Saudi Arabia, South Africa, Sri Lanka, Tanzania, United Arab Emirates, Vessel and/or Platform in International Waters	0	1	0
Djibouti, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters	1	0	0

Egypt, Greece, Kenya, Madagascar, Maldives, Malta, Mauritius, Oman, Sri Lanka	1	0	0
Egypt, Jordan, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka	1	0	0
Singapore	1	0	0
Vessel and/or Platform in International Waters	1	1	0

Issued

accessories for military image intensifier equipment.
 accessories for military infrared/thermal imaging equipment.
 acoustic devices for riot control (2 licences).
 anti-armour ammunition.
 assault rifles (4 licences).
 body armour (5 licences).
 combat shotguns (2 licences).
 components for acoustic devices for riot control (2 licences).
 components for anti-armour ammunition.
 components for assault rifles (4 licences).
 components for body armour (5 licences).
 components for combat shotguns.
 components for crowd control ammunition.
 components for ground vehicle military communications equipment.
 components for gun mountings.
 components for military communications equipment.
 components for military helmets (3 licences).
 components for military image intensifier equipment.
 components for military infrared/thermal imaging equipment.
 components for naval communications equipment.
 components for NBC detection equipment.
 components for pistols.
 components for rifles (2 licences).
 components for small arms ammunition.
 components for sniper rifles (2 licences).
 components for sporting guns.
 components for tear gas/irritant ammunition.
 components for wall/door breaching projectiles/ammunition.
 components for weapon night sights.
 components for weapon sights.
 crowd control ammunition.
 equipment for the use of NBC detection equipment.
 ground vehicle military communications equipment.
 gun mountings.
 military communications equipment.
 military helmets (4 licences).
 military image intensifier equipment.
 military infrared/thermal imaging equipment.
 military training equipment.
 naval communications equipment.
 NBC detection equipment.
 pistols.
 rifles (2 licences).
 small arms ammunition (5 licences).
 sniper rifles (2 licences).
 sporting guns.
 tear gas/irritant ammunition.
 wall/door breaching projectiles/ammunition.
 weapon cleaning equipment.
 weapon night sights.
 weapon sight mounts.
 weapon sights (4 licences).

Rejected

accessories for military image intensifier equipment.
 accessories for military infrared/thermal imaging equipment.
 acoustic devices for riot control.
 anti-armour ammunition.
 assault rifles (2 licences).
 body armour (2 licences).
 combat shotguns.
 components for acoustic devices for riot control.
 components for anti-armour ammunition.
 components for assault rifles (2 licences).
 components for body armour (2 licences).
 components for combat shotguns.
 components for crowd control ammunition.
 components for ground vehicle military communications equipment.
 components for gun mountings.
 components for military communications equipment.
 components for military helmets.
 components for military image intensifier equipment.
 components for military infrared/thermal imaging equipment.
 components for naval communications equipment.
 components for pistols.
 components for rifles (2 licences).
 components for small arms ammunition.
 components for sniper rifles (2 licences).
 components for sporting guns.
 components for tear gas/irritant ammunition.
 components for wall/door breaching projectiles/ammunition.
 components for weapon night sights.
 components for weapon sights.
 crowd control ammunition.
 ground vehicle military communications equipment.
 gun mountings.
 military communications equipment.
 military helmets (2 licences).
 military image intensifier equipment.
 military infrared/thermal imaging equipment.
 naval communications equipment.
 pistols.
 rifles (2 licences).
 small arms ammunition (2 licences).
 sniper rifles (2 licences).
 sporting guns.
 tear gas/irritant ammunition.
 wall/door breaching projectiles/ammunition.
 weapon cleaning equipment.
 weapon night sights.
 weapon sight mounts.
 weapon sights (2 licences).

Case & goods Footnotes

1. Licence granted to a private maritime security company for anti-piracy purposes. Civilian end use.
2. Small arms and light weapons, components and ammunition for anti-piracy operations. Civilian end use.
3. Small arms and light weapons, components, ballistic helmets, body armour and ammunition for anti-piracy operations. Civilian end use.
4. Small arms and light weapons, components, body armour and ammunition for anti-piracy operations. Civilian end use.

Mali

Processing Statistics (excluding amendments)

Median processing time SIELs	15 days
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% 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 SITCLs	7 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)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	2	£265,148
Non-military	11	£2,002,182
Total	13	£2,267,330

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	£110,124
ML11	1	£10,244
ML13	1	£144,774
ML21	1	£1
ML22	1	£5

bomb suits [See footnote 1].
 components for military improvised explosive device decoying/detection/disposal/jamming equipment.
 equipment for the use of military improvised explosive device decoying/detection/disposal/jamming equipment.
 military improvised explosive device decoying/detection/disposal/jamming equipment.
 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	11	£1,460,220
5D002	4	£541,962

components for equipment employing cryptography.
 cryptographic software (3 licences).
 equipment employing cryptography (11 licences).

software for equipment employing cryptography (2 licences).

SITCLs

Source	Issued	Refused	Revoked
Jordan	1	0	0

Issued

all-wheel drive vehicles with ballistic protection.

Case & goods Footnotes

1. Licence granted for the protection of staff for an international organisation.

Malta

Processing Statistics (excluding amendments)

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

Median processing time OITCLs	247 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	0% (0)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	6	£2,407,380
Total	6	£2,407,380

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	4	£1,715,330
ML3	2	£229,050
ML13	2	£463,000

assault rifles (750).
 body armour.
 components for assault rifles.
 components for body armour (2 licences).
 components for pistols.
 components for small arms ammunition.
 components for sniper rifles.
 military helmets (2 licences).
 pistols (2).
 pistols (30).
 small arms ammunition.
 sniper rifles (200).
 sporting guns (2).
 sporting guns (7).
 sporting guns (150).
 weapon sights (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 enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
2	P	components for military support aircraft, technology for military support aircraft
3	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]
4	T	assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for machine guns, components for pistols, components for rifles, components for smoothbore weapons, components for sniper rifles, components for sporting guns, heavy machine guns, machine guns, pistols, rifles, small arms ammunition, smoothbore weapons, sniper rifles, sporting guns, weapon sight mounts, weapon sights
5	T	towed hydrophone arrays
6	T	components for military aircraft ground equipment, components for military training aircraft, military aircraft ground equipment, military helicopters, military training aircraft, technology for military aircraft ground equipment, technology for military training aircraft
7	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment [See footnote 2]

OITCLs

Source	Issued	Refused	Revoked
Egypt, Greece, Kenya, Madagascar, Maldives, Malta, Mauritius, Oman, Sri Lanka	1	0	0
Vessel and/or Platform in International Waters	1	0	0

Issued

accessories for military image intensifier equipment.
accessories for military infrared/thermal imaging equipment.
acoustic devices for riot control.
anti-armour ammunition.
assault rifles (2 licences).
body armour (2 licences).
combat shotguns.
components for acoustic devices for riot control.
components for anti-armour ammunition.
components for assault rifles (2 licences).
components for body armour (2 licences).
components for combat shotguns.
components for crowd control ammunition.
components for ground vehicle military communications equipment.
components for gun mountings.
components for military communications equipment.
components for military helmets.
components for military image intensifier equipment.
components for military infrared/thermal imaging equipment.
components for naval communications equipment.
components for pistols.
components for rifles.
components for small arms ammunition.
components for sniper rifles.
components for sporting guns.
components for tear gas/irritant ammunition.
components for wall/door breaching projectiles/ammunition.
components for weapon night sights.
components for weapon sights.
crowd control ammunition.
ground vehicle military communications equipment.
gun mountings.
military communications equipment.
military helmets.
military image intensifier equipment.
military infrared/thermal imaging equipment.
naval communications equipment.
pistols.
rifles.
small arms ammunition (2 licences).
sniper rifles.
sporting guns.
tear gas/irritant ammunition.
wall/door breaching projectiles/ammunition.
weapon cleaning equipment.
weapon night sights.
weapon sight mounts.
weapon sights (2 licences).

Case & goods Footnotes

1. Equipment to improve broadband connectivity. For government and civil end use.
2. Ukraine was removed from this multiple destination licence due to increasing tensions in Ukraine.

Mauritania

Processing Statistics (excluding amendments)

Median processing time SIELs	24 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)
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Median processing time OIELs	57 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)

Median processing time OITCLs	0 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	£6,026
Non-military	1	£2,600
Total	3	£8,626

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
ML10	2	£6,026

components for military training aircraft.
military aircrew breathing equipment.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	1	£2,600

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	inertial equipment, technology for inertial equipment
2	T	towed hydrophone arrays

Mauritius

Processing Statistics (excluding amendments)

Median processing time SIELs	16 days
% and number of SIELs completed in 20 working days	73% (11)
% 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	53 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	14 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	105 days
% and number of OITCLs completed in 20 working days	21% (3)
% and number of OITCLs completed in 60 working days	29% (4)
% [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	£3,750,929
Non-military	3	£332,288
Both Military and Non-military	5	£5,525,000
Total	13	£9,608,217

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	£3,083,429
ML3	4	£452,500

ML13	2	£215,000
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assault rifles (100) [See footnote 3].
 assault rifles (600) (2 licences) [See footnote 5].
 body armour (2 licences) [See footnote 5].
 combat shotguns (150) [See footnote 5].
 components for assault rifles (3 licences) [See footnotes 3, 5].
 components for body armour (2 licences) [See footnote 5].
 components for pistols (2 licences) [See footnote 5].
 components for rifles (3 licences) [See footnotes 3, 5].
 military helmets (2 licences) [See footnote 5].
 pistols (30) [See footnote 5].
 pistols (50) [See footnote 5].
 rifles (150) [See footnote 5].
 rifles (200) [See footnote 5].
 rifles (300) [See footnote 3].
 small arms ammunition (4 licences) [See footnotes 3, 5].
 sporting guns (200) [See footnote 3].
 weapon sights (5 licences) [See footnotes 1, 3, 5].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£31,350
5A002	2	£300,938

civil explosive detection/identification equipment [See footnote 2].
 equipment employing cryptography (2 licences).

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
6A002	5	£625,000
ML1	5	£3,950,000
ML3	5	£475,000
ML13	5	£475,000

assault rifles (175).
 assault rifles (200) (3 licences) [See footnotes 1, 4, 6].
 assault rifles (300).
 body armour (5 licences) [See footnotes 1, 4, 6].
 components for assault rifles (5 licences) [See footnotes 1, 4, 6].
 components for body armour (5 licences) [See footnotes 1, 4, 6].
 components for pistols (5 licences) [See footnotes 1, 4, 6].
 components for rifles (3 licences) [See footnotes 4, 6].
 direct view imaging equipment (5 licences) [See footnotes 1, 4, 6].
 military helmets (5 licences) [See footnotes 1, 4, 6].
 pistols (50) (5 licences) [See footnotes 1, 4, 6].
 rifles (100) (3 licences) [See footnotes 4, 6].
 rifles (400) [See footnote 1].
 small arms ammunition (5 licences) [See footnotes 1, 4, 6].
 weapon sights (5 licences) [See footnotes 1, 4, 6].

Revoked

	Count
Both Military and 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'):

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry
6A002	1
ML1	1
ML3	1
ML13	1

assault rifles (175).
 body armour.
 components for assault rifles.
 components for body armour.
 components for pistols.
 components for rifles.
 direct view imaging equipment.
 military helmets.
 pistols (50).
 rifles (100).
 small arms ammunition.
 weapon sights.

SITCLs

Source	Issued	Refused	Revoked
United States of America	1	0	0

Issued

CS hand grenades.
 devices containing military pyrotechnic materials.
 military equipment for initiating explosives.
 portable anti-riot devices.

OITCLs

Source	Issued	Refused	Revoked
Benin, Cameroon, Comoros, Ghana, Gibraltar, Madagascar, Mauritius, Mozambique, Namibia, Nigeria, Republic of Congo, Republic of Guinea, Sao Tome and Principe, South Africa, Spain, Tanzania, Togo	1	0	0

Benin, Egypt, Ghana, India, Jordan, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Pakistan, Saudi Arabia, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, United Arab Emirates, United Arab Emirates, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Comoros, Djibouti, Egypt, India, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Oman, Saudi Arabia, South Africa, Sri Lanka, Tanzania, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Comoros, Madagascar, Mauritius, Mozambique, Sao Tome and Principe, South Africa, Tanzania	1	0	0
Djibouti, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters	1	0	0
Egypt, Greece, Kenya, Madagascar, Maldives, Malta, Mauritius, Oman, Sri Lanka	1	0	0
Egypt, Jordan, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka	1	0	0
Vessel and/or Platform in International Waters	1	0	0

Issued

accessories for military image intensifier equipment.
 accessories for military infrared/thermal imaging equipment.
 acoustic devices for riot control (3 licences).
 anti-armour ammunition.
 assault rifles (5 licences).
 body armour (7 licences).
 bomb suits.
 combat shotguns (3 licences).
 components for acoustic devices for riot control (3 licences).
 components for anti-armour ammunition.
 components for assault rifles (5 licences).
 components for body armour (7 licences).
 components for bomb suits.
 components for combat shotguns (2 licences).
 components for crowd control ammunition.
 components for ground vehicle military communications equipment.
 components for gun mountings.
 components for military communications equipment.
 components for military helmets (4 licences).
 components for military image intensifier equipment.
 components for military infrared/thermal imaging equipment.

components for naval communications equipment.
 components for pistols.
 components for rifles (4 licences).
 components for small arms ammunition.
 components for sniper rifles (3 licences).
 components for sporting guns.
 components for tear gas/irritant ammunition.
 components for wall/door breaching projectiles/ammunition.
 components for weapon night sights.
 components for weapon sights.
 crowd control ammunition.
 ground vehicle military communications equipment.
 gun mountings.
 military communications equipment.
 military helmets (6 licences).
 military image intensifier equipment.
 military infrared/thermal imaging equipment.
 naval communications equipment.
 pistols.
 rifles (4 licences).
 small arms ammunition (7 licences).
 sniper rifles (3 licences).
 sporting guns.
 tear gas/irritant ammunition.
 wall/door breaching projectiles/ammunition.
 weapon cleaning equipment.
 weapon night sights.
 weapon sight mounts.
 weapon sights (6 licences).

Country Footnotes

1. Licences granted that may include a combination of the following goods were issued for end use in maritime anti-piracy operations - assault rifles, body armour, components for assault rifles, components for pistols, components for rifles, direct view imaging equipment, military helmets, pistols, rifles, small arms ammunition, weapon sights, components for body armour, components for sporting guns, high quantities of sporting guns and combat shotguns.

Case & goods Footnotes

1. Licence granted to a private maritime security company for anti-piracy purposes. Civilian end use.
2. Licence granted for protection of VIP convoy for a Government Organisation
3. Small arms and light weapons, components and ammunition for anti-piracy operations. Civilian end use.
4. Small arms and light weapons, components, ballistic helmets, body armour and ammunition for anti-piracy operations. Civilian end use.
5. Small arms and light weapons, components, ammunition, body armour and helmets for anti-piracy operations. Civilian end use.
6. Licence granted for anti-piracy operations. For civilian / commercial end use.

Mayotte (Grand Terre and Pamanzi)

Processing Statistics (excluding amendments)

Median processing time SIELs	10 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)

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

Types of goods on licence	No. of licences	Value
Non-military	2	£6,972
Total	2	£6,972

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
8A002	2	£6,972

rebreathing swimming equipment (2 licences).

Mexico

Processing Statistics (excluding amendments)

Median processing time SIELs	12 days
% and number of SIELs completed in 20 working days	81% (44)
% 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	61 days
% and number of OIELs completed in 20 working days	0% (0)
% and number of OIELs completed in 60 working days	50% (10)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Median processing time OITCLs	72 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	15	£3,911,957
Non-military	33	£2,426,496
Total	48	£6,338,453

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	£135,700
ML10	4	£2,491,426
ML11	4	£1,146,221
ML13	5	£78,970
ML15	1	£19,440
ML19	1	£32,000
PL5001	1	£7,800
PL5017	1	£400

	anti-riot/ballistic shields.
	body armour (2 licences).
	bomb suits.
	components for body armour (2 licences).
	components for combat aircraft.
	components for military communications equipment.
	components for military guidance/navigation equipment (2 licences).
	components for unmanned air vehicles [See footnote 1].
T	electronic warfare equipment.
T	laser weapon systems.
	military aero-engines (2 licences).
	military helmets (2 licences).
T	military image intensifier 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	£13
2B001	1	£601,950
2B002	1	£455,000
2B350	6	£126,009
2B352	2	£115,057
2D001	1	£0
2D002	1	£0
5A001	2	£125,050
5A002	6	£34,409
5D002	2	£366,700
5E002	1	£1
6A001	2	£126,611
6A003	6	£404,376
6A005	1	£19,000
7A003	2	£51,320
9E003	1	£1,000

	biotechnology equipment (2 licences).
	civil NBC protection clothing.
	components for underwater hydrophone cable systems.
	corrosion resistant chemical manufacturing equipment (6 licences) [See footnote 2].
	cryptographic software.
	equipment employing cryptography (6 licences).
	imaging cameras (6 licences).
T	improvised explosive device activation/jamming equipment.
	inertial equipment (2 licences).

	lasers.
	machine tools.
	numerical control software.
	optics finishing machines.
T	radio jamming equipment.
	software for cryptographic software.
	software for optics finishing machines.
	technology for civil aero-engines.
	technology for equipment employing cryptography.
T	towed hydrophone arrays.

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	1	£307,789
Total	1	£307,789

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
ML16	1	£307,789

unfinished products for military aero-engines.

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

Israel
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	equipment employing cryptography
2	P	lasers
3	P	components for combat aircraft, components for military support aircraft, components for military training aircraft, general military aircraft components
4	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
5	P	components for military support aircraft, general military aircraft components
6	P	components for military training aircraft

7	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment
8	P	information security equipment [See footnote 3]
9	P	components for combat aircraft, components for combat helicopters, components for military helicopters, components for military support aircraft, components for military training aircraft, general military aircraft components
10	P	components for equipment employing cryptography, equipment employing cryptography, software for equipment employing cryptography
11	P	components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, general military aircraft components, technology for equipment for the production of military support aircraft, technology for equipment for the use of military support aircraft, technology for general military aircraft components, technology for military support aircraft
12	P	aircraft cannons, components for air launched rockets, components for air-to-air missiles, components for air-to-surface missiles, components for aircraft cannons, components for aircraft carriers, components for anti-aircraft guns, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for command communications control and intelligence software, components for decoying/countermeasure equipment, components for depth charges, components for electronic warfare equipment, components for equipment for the operation of military aircraft in confined areas, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for launching/handling/control equipment for rockets, components for machine guns, components for military aero-engines, components for military auxiliary/support vessels, components for military communications equipment, components for military electronic equipment, components for military guidance/navigation equipment, components for military helicopters, components for military patrol/assault craft, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval guns, components for naval mines, components for periscopes, components for sensor integration equipment, components for submarines, components for surface launched rockets, components for surface-to-surface missiles, components for targeting equipment, components for torpedoes, components for weapon control equipment, components for weapon mountings, decoying/countermeasure equipment, electronic warfare equipment, equipment for the operation of military aircraft in confined areas, general military aircraft components, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, machine guns, military aero-engines, military guidance/navigation equipment, military radars, naval engines, naval guns, technology for air launched rockets, technology for air-to-air missiles, technology for air-to-surface missiles, technology for aircraft cannons, technology for combat aircraft, technology for combat helicopters, technology for depth charges, technology for electronic warfare equipment, technology for general military aircraft components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for launching/handling/control equipment for rockets, technology for machine guns, technology for military aero-engines, technology for military electronic equipment, technology for military helicopters, technology for military radars, technology for torpedoes, torpedoes
13	P	software for inertial equipment
14	P	general naval vessel components, technology for general naval vessel components

OITCLs

Source	Issued	Refused	Revoked
China, Philippines, Turkey	1	0	0

Issued

gun mountings.
gun silencers.

small arms ammunition.
sporting guns.
weapon sights.

Case & goods Footnotes

1. Licence granted for components for incorporation for anti-icing system on UAV. Mexican law enforcement end use.
2. Pumps for use in manufacture of chemicals. Civilian end user. Mexico is a State Party to the CWC.
3. Licence granted for civilian / commercial end use.

Monaco

Processing Statistics (excluding amendments)

Median processing time SIELs	11 days
% and number of SIELs completed in 20 working days	83% (5)
% 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	119 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)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	3	£572,400
Non-military	1	£440
Total	4	£572,840

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
ML1	1	£65,400
ML6	1	£12,000
ML15	1	£495,000

T military infrared/thermal imaging equipment.
military support vehicles.
sporting guns (1) [See footnote 1].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0C002	1	£440

products containing plutonium-239.

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Non-military	1	£1,005,000
Total	1	£1,005,000

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
6A001	1	£750,000
6D003	1	£255,000

diver location sonars.
software for diver location sonars.

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

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	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography
2	P	weapon sights

Case & goods Footnotes

1. Licence granted for sporting / hunting purposes for personal end use.

Mongolia

Processing Statistics (excluding amendments)

Median processing time SIELs	20 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	0% (0)

Median processing time OIELs	72 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	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	0% (0)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	2	£314,870
Non-military	5	£936,907
Total	7	£1,251,777

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	£300,000
PL5001	1	£14,870

anti-riot/ballistic shields.
small arms ammunition [See footnote 1].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
2B350	3	£172,815
6A002	1	£4,092
PL9003	1	£760,000

anthrax vaccines.
corrosion resistant chemical manufacturing equipment (3 licences).
image intensifier tubes.

OIELs (excluding Other OIELs)

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	P	imaging cameras

OITCLs

Source	Issued	Refused	Revoked
Singapore	1	0	0

Issued

components for NBC detection equipment.
equipment for the use of NBC detection equipment.
military training equipment.
NBC detection equipment.

Case & goods Footnotes

1. Ammunition for sporting purposes. Civilian end use.

Montenegro

Processing Statistics (excluding amendments)

Median processing time SIELs	16 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	72 days
% and number of OIELs completed in 20 working days	0% (0)
% 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)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	1	£1,655
Non-military	2	£4,898
Total	3	£6,553

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
ML4	1	£1,655

military equipment for initiating explosives [See footnote 1].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	2	£4,898

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	lasers
2	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
3	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment

Case & goods Footnotes

1. Approval granted for demining purposes for a Government organisation.

Montserrat

Processing Statistics (excluding amendments)

Median processing time SIELs	8 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)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	1	£1,171
Total	1	£1,171

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	£73
ML3	1	£1,098

components for rifles [See footnote 1].
small arms ammunition [See footnote 1].

Case & goods Footnotes

1. Licence granted for wildlife control by a government organisation.

Morocco

Processing Statistics (excluding amendments)

Median processing time SIELs	17 days
% and number of SIELs completed in 20 working days	69% (31)
% and number of SIELs completed in 60 working days	98% (44)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (0)

Median processing time SITCLs	73 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	79 days
% and number of OIELs completed in 20 working days	10% (2)
% and number of OIELs completed in 60 working days	40% (8)
% [as a % of all OIELs cases processed] and number of OIELs refused	10% (2)

Median processing time OITCLs	516 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	8	£428,230

Non-military	35	£35,399,437
Total	43	£35,827,667

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	£16,100
ML10	1	£156,887
ML11	2	£57,800
ML13	1	£1,023
ML14	1	£68,000
ML17	1	£124,000
ML21	1	£420
ML22	1	£4,000

- T assault rifles (12).
 components for military aero-engines.
 components for military electronic equipment.
 components for small arms training equipment [See footnote 3].
 goods treated for signature suppression for military use.
- T military communications equipment.
 military helmets [See footnote 1].
- T pistols (3).
- T pistols (4).
- small arms training equipment [See footnote 3].
- T sniper rifles (2).
- software for military electronic equipment.
- T technology for military communications equipment.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£4,865
1C010	1	£1,676,389
1C352	3	£30
2B350	1	£107,320
5A002	26	£32,807,266
5D002	4	£444,815
5E002	1	£7,500
6D003	1	£204,000
8A001	1	£147,252

- animal pathogens (3 licences).
 components for civil NBC detection systems.
 corrosion resistant chemical manufacturing equipment.
 cryptographic software (2 licences).
 equipment employing cryptography (25 licences).
 equipment employing cryptography.
- T fibre prepreps.
 software for diver location sonars.
 software for equipment employing cryptography (2 licences).

submersible vehicles.
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	inertial equipment, technology for inertial equipment
2	P	equipment employing cryptography
3	P	lasers
4	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography
5	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
6	P	components for military support aircraft, general military aircraft components
7	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 2]
8	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment
9	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
10	T	towed hydrophone arrays
11	P	components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, general military aircraft components, technology for equipment for the production of military support aircraft, technology for equipment for the use of military support aircraft, technology for general military aircraft components, technology for military support aircraft
12	P	diver location sonars, software for diver location sonars

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	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, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment
2	P	components for combat aircraft, technology for combat aircraft

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	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment

2	T	software for military communications equipment, technology for the use of software for military communications equipment
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SITCLs

Source	Issued	Refused	Revoked
France	1	0	0
Romania	1	0	0

Issued

components for tear gas/irritant ammunition.
 CS hand grenades.
 explosives.
 launching/handling/control equipment for signalling devices.
 mortar bombs.
 signalling devices.
 small arms ammunition.
 surface-to-surface missiles.
 tear gas/irritant ammunition.

OITCLs

Source	Issued	Refused	Revoked
Jordan	1	0	0

Issued

all-wheel drive vehicles with ballistic protection.

Case & goods Footnotes

1. Ballistic helmets for naval end use.
2. Licence granted for civilian / commercial end use.
3. Licence granted for training purposes. For law enforcement agency end use.

Mozambique

Processing Statistics (excluding amendments)

Median processing time SIELs	15 days
% and number of SIELs completed in 20 working days	64% (7)
% and number of SIELs completed in 60 working days	91% (10)
% [as a % of all SIEL cases processed] and number of SIELs refused	9% (1)

Median processing time OIELs	59 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	135 days
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% and number of OITCLs completed in 20 working days	14% (1)
% and number of OITCLs completed in 60 working days	29% (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	6	£3,041,050
Non-military	3	£141,284
Total	9	£3,182,334

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	£13,800
ML6	2	£2,837,000
ML11	1	£23,250
ML13	1	£2,000
ML17	1	£165,000

body armour.
 components for military guidance/navigation equipment.
 military bridges/pontoons/ferries.
 military combat vehicles [See footnote 4].
 military support vehicles [See footnote 5].
 military trailers [See footnote 5].
 sporting guns (30).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	1	£6,284
7A003	1	£115,000
PL8001	1	£20,000

devices for initiating explosives [See footnote 1].
 equipment employing cryptography.
 T inertial 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
ML3	1

rifles (2).
small arms ammunition.
sporting guns (3).

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	inertial equipment, technology for inertial equipment
2	P	equipment employing cryptography [See footnote 3]
3	T	towed hydrophone arrays
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 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]

OITCLs

Source	Issued	Refused	Revoked
Benin, Cameroon, Comoros, Ghana, Gibraltar, Madagascar, Mauritius, Mozambique, Namibia, Nigeria, Republic of Congo, Republic of Guinea, Sao Tome and Principe, South Africa, Spain, Tanzania, Togo	1	0	0

Benin, Egypt, Ghana, India, Jordan, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Pakistan, Saudi Arabia, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, United Arab Emirates, United Arab Emirates, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Comoros, Djibouti, Egypt, India, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Oman, Saudi Arabia, South Africa, Sri Lanka, Tanzania, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Comoros, Madagascar, Mauritius, Mozambique, Sao Tome and Principe, South Africa, Tanzania	1	0	0
Vessel and/or Platform in International Waters	1	0	0

Issued

accessories for military image intensifier equipment.
 accessories for military infrared/thermal imaging equipment.
 acoustic devices for riot control (3 licences).
 anti-armour ammunition.
 assault rifles (2 licences).
 body armour (4 licences).
 bomb suits.
 combat shotguns (3 licences).
 components for acoustic devices for riot control (3 licences).
 components for anti-armour ammunition.
 components for assault rifles (2 licences).
 components for body armour (4 licences).
 components for bomb suits.
 components for combat shotguns (2 licences).
 components for crowd control ammunition.
 components for ground vehicle military communications equipment.
 components for gun mountings.
 components for military communications equipment.
 components for military helmets (3 licences).
 components for military image intensifier equipment.
 components for military infrared/thermal imaging equipment.
 components for naval communications equipment.
 components for pistols.
 components for rifles (4 licences).
 components for small arms ammunition.
 components for sniper rifles (2 licences).
 components for sporting guns.
 components for tear gas/irritant ammunition.
 components for wall/door breaching projectiles/ammunition.
 components for weapon night sights.
 components for weapon sights.
 crowd control ammunition.
 ground vehicle military communications equipment.
 gun mountings.

military communications equipment.
 military helmets (4 licences).
 military image intensifier equipment.
 military infrared/thermal imaging equipment.
 naval communications equipment.
 pistols.
 rifles (4 licences).
 small arms ammunition (4 licences).
 sniper rifles (2 licences).
 sporting guns.
 tear gas/irritant ammunition.
 wall/door breaching projectiles/ammunition.
 weapon cleaning equipment.
 weapon night sights.
 weapon sight mounts.
 weapon sights (4 licences).

Case & goods Footnotes

1. Approval based on the fact that the goods will be used for demining, for humanitarian use only.
2. Licence granted for naval end use.
3. Router for satellite broadband. Commercial end use.
4. Licence granted for tracked armoured vehicles and armoured personnel carriers for government / defence end use.
5. Licence granted for cargo trucks, ambulances, Land Rover Defenders and kitchen trailers. For government / defence end use.

Namibia

Processing Statistics (excluding amendments)

Median processing time SIELs	16 days
% and number of SIELs completed in 20 working days	70% (16)
% and number of SIELs completed in 60 working days	100% (23)
% [as a % of all SIEL cases processed] and number of SIELs refused	4% (1)

Median processing time OIELs	68 days
% and number of OIELs completed in 20 working days	10% (1)
% 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	22 days
% and number of OITCLs completed in 20 working days	50% (4)
% and number of OITCLs completed in 60 working days	63% (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	13	£2,635,066
Non-military	8	£1,749,819
Total	21	£4,384,885

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	£1,939,536
ML3	2	£398,600
ML6	3	£30,450
ML13	2	£146,000
ML15	3	£112,680
ML17	1	£7,000
PL5017	1	£800

- assault rifles (600).
- body armour (2 licences) [See footnote 5].
- combat shotguns (150).
- components for assault rifles.
- components for body armour (2 licences) [See footnote 5].
- components for gun mountings.
- components for pistols.
- components for rifles.
- general military vehicle components.
- gun mountings (2 licences) [See footnote 1].
- military containers.
- military helmets (2 licences) [See footnote 5].
- T military image intensifier equipment (3 licences).
- T military infrared/thermal imaging equipment (3 licences).
- military support vehicles (3 licences).
- military trailers.
- pistols (30).
- rifles (200).
- small arms ammunition (2 licences).
- sporting guns (1).
- T weapon night sights (3 licences).
- T weapon sight mounts.
- weapon sights (3 licences) [See footnote 6].
- T weapon sights (3 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
2B352	1	£1,650,000
5A002	6	£59,416
5D002	1	£403
6A001	1	£40,000

- components for biotechnology equipment.
- cryptographic software.
- equipment employing cryptography (6 licences).
- towed hydrophone arrays [See footnote 3].

Refused

	Count
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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
PL5017	1

components for sniper rifles.
weapon sight mounts.

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	T	inertial equipment, technology for inertial equipment
2	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 4]
3	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
4	T	towed hydrophone arrays
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 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]
7	P	hydrophones, towed hydrophone arrays

OITCLs

Source	Issued	Refused	Revoked
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Benin, Cameroon, Comoros, Ghana, Gibraltar, Madagascar, Mauritius, Mozambique, Namibia, Nigeria, Republic of Congo, Republic of Guinea, Sao Tome and Principe, South Africa, Spain, Tanzania, Togo	1	0	0
Benin, Egypt, Ghana, India, Jordan, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Pakistan, Saudi Arabia, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, United Arab Emirates, United Arab Emirates, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Cape Verde, Namibia, Sao Tome and Principe, South Africa	1	0	0

Issued

acoustic devices for riot control (2 licences).
body armour (3 licences).
bomb suits.
combat shotguns.
components for acoustic devices for riot control (2 licences).
components for body armour (3 licences).
components for bomb suits.
components for military helmets (2 licences).
components for rifles.
military helmets (3 licences).
rifles.
small arms ammunition.
weapon sights.

Case & goods Footnotes

1. Licence granted for items to be held in stock by a commercial company against future orders.
2. Licence granted for naval end use.
3. Seismic equipment for oil and gas surveys. Civilian end user.
4. Licence granted for civilian / commercial 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.

Nepal

Processing Statistics (excluding amendments)

Median processing time SIELs	27 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	206 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	0% (0)

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

Types of goods on licence	No. of licences	Value
Military	2	£49,403
Total	2	£49,403

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	£8,639
ML6	1	£40,764

components for military combat vehicles.
 components for military improvised explosive device decoying/detection/disposal/jamming equipment.
 military improvised explosive device decoying/detection/disposal/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	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes

OITCLs

Source	Issued	Refused	Revoked
Singapore	1	0	0

Issued

components for NBC detection equipment.
equipment for the use of NBC detection equipment.
military training equipment.
NBC detection equipment.

Netherlands

Processing Statistics (excluding amendments)

Median processing time SIELs	11 days
% and number of SIELs completed in 20 working days	88% (182)
% and number of SIELs completed in 60 working days	100% (206)
% [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	17% (8)
% and number of OIELs completed in 60 working days	51% (24)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Median processing time OITCLs	23 days
% and number of OITCLs completed in 20 working days	33% (1)
% 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	109	£15,616,478
Non-military	10	£7,927,787
Total	119	£23,544,266

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	32	£12,558,624
ML2	3	£501,170
ML3	6	£56,008
ML4	3	£419,475
ML5	6	£235,511

ML6	4	£405,028
ML7	18	£314,127
ML8	1	£53
ML9	1	£10,620
ML10	8	£38,528
ML11	9	£257,765
ML13	4	£240,850
ML15	2	£46,320
ML16	7	£306,752
ML17	2	£102
ML18	1	£1,245
ML19	4	£99,828
ML21	3	£315
ML22	4	£87,905
PL5001	1	£2,078
PL5017	7	£34,172

- anti-armour ammunition.
- anti-riot/ballistic shields.
- armoured plate.
- T artillery.
- binders/plasticizers/monomers/polymers for energetic materials.
- T blank/inert ammunition.
- body armour (3 licences).
- T command communications control and intelligence software.
- components for ballistic test equipment.
- components for body armour (2 licences).
- components for combat aircraft (4 licences).
- components for military combat vehicles.
- components for military communications equipment (4 licences).
- components for military guidance/navigation equipment.
- components for military helicopters (2 licences).
- components for military radars (6 licences).
- components for mortars (2 licences).
- components for NBC detection equipment (4 licences).
- components for NBC protective/defensive equipment (7 licences).
- T components for NBC protective/defensive equipment.
- components for rifles (2 licences).
- components for sniper rifles (2 licences).
- components for submarines.
- components for unmanned air vehicles.
- components for weapon night sights (9 licences).
- equipment for the use of military communications equipment.
- equipment for the use of NBC protective/defensive equipment.
- equipment for the use of sniper rifles.
- equipment for the use of weapon night sights.
- T equipment for the use of weapon night sights.
- equipment for the use of weapon sights.
- general military vehicle components.
- gun mountings.
- laser weapon systems.
- T laser weapon systems (2 licences).
- machine guns (1) (2 licences).
- military communications equipment (3 licences).
- T military electronic equipment (2 licences).
- T military guidance/navigation equipment.
- military helmets (2 licences).
- T military image intensifier equipment (2 licences).
- military improvised explosive device decoying/detection/disposal/jamming equipment.
- T military infrared/thermal imaging equipment.
- military laser protection equipment.
- military support vehicles (2 licences).
- military training aircraft.
- munitions/ordnance detection/disposal equipment.

T	NBC detection equipment (2 licences). NBC protective/defensive equipment (7 licences). NBC protective/defensive equipment. pistols (1). pistols (4). rifles (1) (4 licences). signature suppression fittings/coatings/treatments for military use. small arms ammunition (5 licences). smoke canisters. sniper rifles (1) (2 licences). sniper rifles (4). sniper rifles (7).
T	software for military communications equipment. software for NBC detection equipment. sporting guns (1). sporting guns (15). technology for military communications equipment. technology for military training equipment. technology for NBC detection equipment. technology for sniper rifles. unfinished products for combat aircraft (6 licences). unfinished products for naval engines (2 licences). weapon cleaning equipment (2 licences). weapon night sights (5 licences).
T	weapon night sights (2 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
0C002	3	£1,930
0D001	1	£61,050
0E001	1	£1
1A004	1	£100
2B350	1	£18,892
6A001	1	£36,298
8A001	1	£5,018,883
8A002	1	£2,650,633
PL9003	1	£140,000

anthrax vaccines.
civil NBC protection clothing.
corrosion resistant chemical manufacturing equipment.
materials containing plutonium-239.
plutonium-239.
products containing plutonium-239.
software for nuclear reactors.
submersible equipment.
submersible vehicle control systems.
submersible vehicles.
technology for nuclear reactors.
towed hydrophone arrays.

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	56	£8,453,662
Total	56	£8,453,662

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
ML5	12	£20,388
ML9	1	£3,152
ML10	38	£8,184,129
ML11	1	£2,875
ML13	2	£5,743
ML16	2	£237,375

armoured plate (2 licences).
 components for combat aircraft (2 licences).
 components for ground based radars.
 components for military electronic equipment.
 components for military helicopters (34 licences).
 components for military radars (11 licences).
 components for military support aircraft (2 licences).
 general naval vessel components.
 unfinished products for military aero-engines.
 unfinished products for military helicopters.

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

Australia
 Austria
 Belgium
 Brazil
 Democratic Republic of Congo
 Denmark
 Egypt
 Finland
 France
 Germany
 Greece
 Iceland
 Indonesia
 Italy
 Japan
 Kazakhstan
 Latvia
 Malaysia
 Montenegro
 New Zealand
 Nigeria
 Norway
 Oman
 Panama
 Papua New Guinea
 Portugal

Qatar
Romania
Russia
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 military helicopters, components for military support aircraft
2	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
3	P	components for attack alerting/warning equipment, components for electronic countermeasure equipment, components for electronic warfare equipment, components for military guidance/navigation equipment, components for military radars
4	P	triggered spark gaps
5	P	components for military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, military electronic equipment, military software, software enabling equipment to function as equipment for the use of military aero-engines, software enabling equipment to function as military electronic equipment, software for military aero-engines, technology for military aero-engines
6	P	non-military detonators, non-military firing sets
7	P	components for combat aircraft, technology for combat aircraft
8	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
9	P	components for combat aircraft, components for military support aircraft, components for military training aircraft, general military aircraft components
10	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
11	P	pistols, smoothbore weapons
12	P	components for military support aircraft, technology for military support aircraft
13	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of

		electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
14	P	components for combat aircraft, components for ejector seats, components for equipment for the production of ejector seats, components for military aircraft ground equipment, components for military aircrew breathing equipment, components for military aircrew protective equipment, components for military electronic equipment, components for military infrared/thermal imaging equipment, ejector seats, equipment for the production of ejector seats, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, military infrared/thermal imaging equipment, technology for combat aircraft, technology for ejector seats, technology for equipment for the production of ejector seats, 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 infrared/thermal imaging equipment, test models for ejector seats, test models for military aircrew breathing equipment, test models for military aircrew protective equipment [See footnote 2]
15	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 3]
16	P	body armour, components for body armour, military helmets
17	P	components for uranium conversion equipment, components for uranium isotope separation equipment, software for uranium conversion equipment, software for uranium isotope separation equipment, technology for uranium conversion equipment, technology for uranium isotope separation equipment, uranium conversion equipment, uranium isotope separation equipment
18	P	neutron generators, non-military detonators, non-military firing sets
19	P	components for military helicopters, general military aircraft components
20	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
21	P	components for military helicopters
22	T	assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for machine guns, components for pistols, components for rifles, components for smoothbore weapons, components for sniper rifles, components for sporting guns, heavy machine guns, machine guns, pistols, rifles, small arms ammunition, smoothbore weapons, sniper rifles, sporting guns, weapon sight mounts, weapon sights
23	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
24	P	weapon sights
25	P	artillery ammunition, components for artillery, components for combat naval vessels,

		components for decoying/countermeasure equipment, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for military electronic equipment, components for military guidance/navigation equipment, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval gun installations/mountings, components for naval guns, components for NBC detection equipment, components for weapon control equipment, decoying/countermeasure equipment, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, military communications equipment, military electronic equipment, military guidance/navigation equipment, military radars, naval communications equipment, naval electrical/electronic equipment, signalling devices, smoke canisters, smoke/pyrotechnic ammunition, technology for artillery, technology for combat naval vessels, technology for decoying/countermeasure equipment, technology for general naval vessel components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for military communications equipment, technology for military electronic equipment, technology for military guidance/navigation equipment, technology for military radars, technology for naval communications equipment, technology for naval electrical/electronic equipment, technology for naval engines, technology for naval gun installations/mountings, technology for naval guns, technology for NBC detection equipment, technology for signalling devices, technology for smoke canisters, technology for weapon control equipment, training artillery ammunition, weapon control equipment
26	T	towed hydrophone arrays
27	P	neutron generators
28	P	neutron generators
29	T	components for military aircraft ground equipment, components for military training aircraft, military aircraft ground equipment, military helicopters, military training aircraft, technology for military aircraft ground equipment, technology for military training aircraft
30	P	general military aircraft components
31	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 1]
32	P	components for NBC protective/defensive equipment, equipment for the production of NBC protective/defensive equipment, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment, technology for equipment for the use of NBC protective/defensive equipment, technology for NBC protective/defensive equipment

OITCLs

Source	Issued	Refused	Revoked
Germany	1	0	0

Issued

components for military support vehicles.
military support vehicles.

Case & goods Footnotes

1. Licence granted for naval end use.
2. Components for escape system from combat aircraft. Military end use.
3. Equipment to improve broadband connectivity. For government and civil end use.

Bonaire, Curacao, Saba, Sint Eustatius and Sint Maarten

Processing Statistics (excluding amendments)

Median processing time SIELs	12 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	86 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	1	£36,300
Non-military	2	£3,608
Total	3	£39,908

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	£36,300

body armour.
components for body armour.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
2B352	1	£1,608
5A002	1	£2,000

biotechnology equipment.
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	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes

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	10 days
% and number of SIELs completed in 20 working days	87% (83)
% and number of SIELs completed in 60 working days	96% (91)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (0)

Median processing time OIELs	97 days
% and number of OIELs completed in 20 working days	19% (4)
% and number of OIELs completed in 60 working days	38% (8)
% [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	86	£1,363,942
Non-military	2	£1,138
Total	88	£1,365,080

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
ML1	55	£261,227
ML2	18	£46,559
ML3	3	£9,064
ML4	3	£814,199
ML6	2	£9,258
ML7	3	£170,150

ML8	1	£34
ML11	2	£8,496
ML18	1	£52
ML21	1	£8,100
ML22	2	£15,010
PL5001	2	£8,316
PL5017	3	£13,478

anti-riot/ballistic shields (2 licences).
 assault rifles (1) (5 licences).
 assault rifles (2).
 assault rifles (3).
 assault rifles (4) (2 licences).
 assault rifles (9).
 command communications control and intelligence software.
 components for artillery (12 licences).
 components for assault rifles (8 licences).
 components for equipment for the production of small arms ammunition.
 components for gun mountings (3 licences).
 components for machine guns (1).
 components for machine guns (15 licences).
 components for military combat vehicles (2 licences).
 components for military communications equipment.
 components for mortars (5 licences).
 components for NBC protective/defensive equipment.
 components for pistols (2 licences).
 components for rifles (3 licences).
 components for small arms ammunition (2 licences).
 components for sniper rifles (5 licences).
 components for sporting guns (2 licences).
 components for weapon mountings.
 components for weapon night sights.
 decoying/countermeasure equipment.
 equipment for the use of machine guns.
 gun mountings (4 licences).
 gun silencers (5 licences).
 inert anti-vehicle mines.
 machine guns (1) (2 licences).
 machine guns (2) (2 licences).
 machine guns (3) (2 licences).
 machine guns (4).
 machine guns (5) (2 licences).
 machine guns (11).
 machine guns (12).
 machine guns (13).
 machine guns (15).
 machine guns.
 T military guidance/navigation equipment.
 military improvised explosive device decoying/detection/disposal/jamming equipment.
 NBC detection equipment.
 NBC protective/defensive equipment (2 licences).
 pistols (1).
 pistols (2) (4 licences).
 precursors for energetic materials.
 rifles (1) (4 licences).
 rifles (6).
 sniper rifles (1) (3 licences).
 sniper rifles (2).
 sniper rifles (4).
 sporting guns (1) (11 licences).
 sporting guns (2) (3 licences).
 sporting guns (3) (2 licences).
 sporting guns (5).
 tear gas/irritant ammunition.
 technology for command communications control and intelligence software.
 technology for decoying/countermeasure equipment.
 weapon cleaning equipment (2 licences).

weapon night sights.
 weapon sight mounts.
 weapon sights (7 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0C002	1	£880
1C351	1	£258

materials containing plutonium-239.
 toxins.

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	£104,175
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	£104,175

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	£104,175

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 military helicopters
2	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

3	P	components for military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, military electronic equipment, military software, software enabling equipment to function as equipment for the use of military aero-engines, software enabling equipment to function as military electronic equipment, software for military aero-engines, technology for military aero-engines
4	P	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 [See footnote 1]
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, technology for military support aircraft
7	P	components for military helicopters, general military aircraft components
8	P	weapon sights
9	P	artillery ammunition, components for artillery, components for combat naval vessels, components for decoying/countermeasure equipment, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for military electronic equipment, components for military guidance/navigation equipment, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval gun installations/mountings, components for naval guns, components for NBC detection equipment, components for weapon control equipment, decoying/countermeasure equipment, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, military communications equipment, military electronic equipment, military guidance/navigation equipment, military radars, naval communications equipment, naval electrical/electronic equipment, signalling devices, smoke canisters, smoke/pyrotechnic ammunition, technology for artillery, technology for combat naval vessels, technology for decoying/countermeasure equipment, technology for general naval vessel components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for military communications equipment, technology for military electronic equipment, technology for military guidance/navigation equipment, technology for military radars, technology for naval communications equipment, technology for naval electrical/electronic equipment, technology for naval engines, technology for naval gun installations/mountings, technology for naval guns, technology for NBC detection equipment, technology for signalling devices, technology for smoke canisters, technology for weapon control equipment, training artillery ammunition, weapon control equipment
10	P	weapon sights
11	T	towed hydrophone arrays
12	T	components for military aircraft ground equipment, components for military training aircraft, military aircraft ground equipment, military helicopters, military training aircraft, technology for military aircraft ground equipment, technology for military training aircraft
13	P	components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, general military aircraft components, technology for equipment for the production of military support aircraft, technology for equipment for the use of military support aircraft, technology for general military aircraft components, technology for military support aircraft
14	P	components for NBC protective/defensive equipment, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment, technology for equipment for the use of NBC protective/defensive equipment, technology for 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.

Case & goods Footnotes

1. OIEL rejected for Russia and South Africa. These destinations require the increased scrutiny of a SIEL for such equipment.

Nicaragua

Processing Statistics (excluding amendments)

Median processing time OIELs	698 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)

Niger

Processing Statistics (excluding amendments)

Median processing time SIELs	11 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	6 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)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Non-military	2	£39,850
Total	2	£39,850

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	£39,850

equipment employing cryptography (2 licences).

SITCLs

Source	Issued	Refused	Revoked
Jordan	1	0	0

Issued

all-wheel drive vehicles with ballistic protection.

Nigeria

Processing Statistics (excluding amendments)

Median processing time SIELs	13 days
% and number of SIELs completed in 20 working days	84% (190)
% and number of SIELs completed in 60 working days	100% (226)
% [as a % of all SIEL cases processed] and number of SIELs refused	2% (4)

Median processing time SITCLs	21 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	70 days
% and number of OIELs completed in 20 working days	9% (2)
% and number of OIELs completed in 60 working days	32% (7)
% [as a % of all OIELs cases processed] and number of OIELs refused	5% (1)

Median processing time OITCLs	135 days
% and number of OITCLs completed in 20 working days	40% (2)
% and number of OITCLs completed in 60 working days	40% (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	21	£3,727,986
Non-military	163	£30,740,408
Both Military and Non-military	1	£154,624
Total	185	£34,623,017

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	£147,834
ML9	1	£50,000
ML10	5	£193,506
ML11	2	£34,182
ML13	6	£1,049,464
ML17	1	£3,000
PL5001	3	£2,250,000

acoustic devices for riot control (3 licences) [See footnotes 1, 14, 8].
body armour (6 licences) [See footnotes 1, 12, 14, 7, 8].
components for all-wheel drive vehicles with ballistic protection (2 licences).
components for body armour (4 licences) [See footnotes 1, 7, 8].
components for military communications equipment (2 licences).
components for military support aircraft (2 licences).
components for naval engines.
military aircraft ground equipment.
military aircraft pressure refuellers (2 licences).
military communications equipment (2 licences).
military field generators [See footnote 9].
military guidance/navigation equipment.
military helmets (5 licences) [See footnotes 1, 14, 7, 8].
military support vehicles (4 licences) [See footnotes 13, 9].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	6	£300,343
1C350	4	£2,409,743
2B350	3	£27,593
2B352	1	£8,089
3A231	1	£440,000
5A001	1	£880,000
5A002	132	£5,110,487
5D002	15	£927,879
5E002	9	£47,564
6A001	3	£680,616
6A003	1	£46,470
6A203	1	£24,411
6D003	1	£100
7A003	3	£785,664
7A103	4	£12,588,500
8A001	2	£6,356,562
9A012	1	£96,807
9D004	1	£9,582

biotechnology equipment [See footnote 8].
chemicals used for general laboratory work/scientific research [See footnote 9].
chemicals used for industrial/commercial processes (3 licences) [See footnotes 4, 9].
civil explosive detection/identification equipment (4 licences) [See footnote 9].
T civil NBC detection systems.
civil NBC protection clothing [See footnote 8].
T civil unmanned air vehicles.
components for corrosion resistant chemical manufacturing equipment.
components for equipment employing cryptography [See footnote 11].

- corrosion resistant chemical manufacturing equipment (2 licences).
- cryptographic software (7 licences) [See footnote 11].
- equipment employing cryptography (131 licences) [See footnote 11].
- T equipment employing cryptography.
- guidance/navigation equipment (2 licences).
- high performance air traffic control software.
- T imaging cameras.
- improvised explosive device activation/jamming equipment [See footnote 3].
- inertial equipment (5 licences) [See footnote 9].
- instrumentation cameras.
- marine position fixing equipment (3 licences).
- neutron generators.
- software enabling equipment to function as equipment employing cryptography (2 licences).
- T software for civil unmanned air vehicles.
- software for equipment employing cryptography (6 licences).
- submersible vehicles (2 licences).
- technology for cryptographic software.
- technology for equipment employing cryptography (9 licences) [See footnote 11].

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A006	1	£10,850
ML4	1	£130,931
ML11	1	£12,843
ML13	1	£0

- bomb suits.
- components for improvised explosive device disruptors.
- components for military equipment for initiating explosives.
- components for munitions/ordnance detection/disposal equipment.
- improvised explosive device disruptors.
- military communications equipment.
- military equipment for initiating explosives.
- military improvised explosive device decoying/detection/disposal/jamming equipment.
- munitions/ordnance detection/disposal equipment.

Refused

	Count
Military	2
Non-military	2
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	2
ML17	1

- components for tanks.

military field generators.
military support vehicles.

Non-military

Control Entry	No. of licences with goods rated using Control Entry
5A001	2
5D001	1

radio jamming equipment (2 licences).
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
2	2
7	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
5A001	2
5D001	1

radio jamming equipment (2 licences).
software replicating controlled telecommunications 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 marine position fixing equipment
2	T	inertial equipment, technology for inertial equipment

3	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography [See footnote 5]
4	P	technology for aircraft military communications equipment, technology for command/control equipment for unmanned air vehicles, technology for launching/ground support equipment for unmanned air vehicles, technology for military aero-engines, technology for military guidance/navigation equipment, technology for unmanned air vehicles [See footnote 6]
5	P	components for military training aircraft
6	P	equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography
7	T	inertial equipment
8	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 9]
9	P	technology for command/control equipment for unmanned air vehicles, technology for launching/ground support equipment for unmanned air vehicles, technology for military aero-engines, technology for military aircraft navigation equipment, technology for unmanned air vehicles [See footnote 10]
10	T	towed hydrophone arrays
11	T	imaging cameras
12	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 11]
13	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]
14	P	software for inertial equipment
15	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 11]
16	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	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

SITCLs

Source	Issued	Refused	Revoked
Switzerland	1	0	0
United States of America	1	0	0

Issued

assault rifles (4).
blank/inert ammunition.

OITCLs

Source	Issued	Refused	Revoked
Benin, Cameroon, Comoros, Ghana, Gibraltar, Madagascar, Mauritius, Mozambique, Namibia, Nigeria, Republic of Congo, Republic of Guinea, Sao Tome and Principe, South Africa, Spain, Tanzania, Togo	1	0	0
Benin, Egypt, Ghana, India, Jordan, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Pakistan, Saudi Arabia, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, United Arab Emirates, United Arab Emirates, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0

Issued

acoustic devices for riot control (2 licences).
body armour (2 licences).
bomb suits.
combat shotguns.
components for acoustic devices for riot control (2 licences).
components for body armour (2 licences).
components for bomb suits.
components for military helmets (2 licences).
components for rifles.
military helmets (2 licences).
rifles.
small arms ammunition.
weapon sights.

Case & goods Footnotes

1. Licence granted to a private maritime security company for anti-piracy purposes. Civilian end use.
2. Licence granted for naval end use.
3. Licence granted for protection of VIP convoy for a Government Organisation
4. Chemical for use in manufacture of cosmetics. Civilian end use. Nigeria is a State Party to the CWC.
5. Network security equipment for commercial and civil end use.
6. Supervised research programme leading to masters degree for end user.
7. Licence granted for bank staff. Civilian end user.
8. Licence granted for safety equipment for use in oil/gas sector.
9. Licence granted for civilian / commercial end use.
10. Licence granted for academic research purposes.
11. Licence granted for cryptographic equipment. For commercial end use.
12. Licence granted for demonstration to potential customers for Government end use.
13. Licence granted for accessories / spare parts for civilian / commercial end use.
14. Licence granted for anti-piracy operations. For civilian / commercial end use.

Non Specific Country

Processing Statistics (excluding amendments)

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	0% (0)

Median processing time OITCLs	7 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)

North Korea

Processing Statistics (excluding amendments)

Median processing time SIELs	159 days
% and number of SIELs completed in 20 working days	0% (0)
% and number of SIELs completed in 60 working days	50% (1)
% [as a % of all SIEL cases processed] and number of SIELs refused	100% (2)

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

Types of goods on licence	No. of licences	Value
Non-military	1	£8,340
Total	1	£8,340

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
End Use	1	£8,340

T components for electronic measurement equipment [See footnote 1].
T electronic measurement equipment [See footnote 1].

Refused

	Count
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'):

Non-military

Control Entry	No. of licences with goods rated using Control Entry
6A006	1
PRK	2

T luxury goods (2 licences) [See footnote 1].

T magnetometers [See footnote 1].

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

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.

Case & goods Footnotes

1. Temporary export of scientific equipment for volcano studies by UK academic institution.

Norway

Processing Statistics (excluding amendments)

Median processing time SIELs	12 days
% and number of SIELs completed in 20 working days	86% (95)
% and number of SIELs completed in 60 working days	100% (110)
% [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	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	60 days
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% and number of OIELs completed in 20 working days	15% (6)
% and number of OIELs completed in 60 working days	51% (20)
% [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	64	£18,709,405
Non-military	26	£19,525,314
Both Military and Non-military	1	£2,651,197
Total	91	£40,885,915

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	£2,453,345
ML2	4	£12,314
ML3	5	£673,594
ML4	5	£51,938
ML6	1	£1,988
ML7	9	£58,842
ML8	1	£150,000
ML11	8	£67,936
ML15	4	£196,820
ML18	1	£40,000
ML22	5	£15,000,497
PL5017	3	£2,131

- T accessories for military image intensifier equipment.
artillery ammunition.
ballistic test equipment.
components for air-to-surface missiles.
components for devices containing military pyrotechnic materials (2 licences).
components for military communications equipment.
components for military guidance/navigation equipment.
components for military support vehicles.
components for mortars (4 licences).
components for NBC protective/defensive equipment (4 licences).
components for rifles (3 licences).
components for sniper rifles (3 licences).
- T components for sniper rifles.
components for surface-to-surface missiles.
crowd control ammunition.
equipment for the use of military image intensifier equipment.
equipment for the use of sniper rifles.
- T equipment for the use of weapon night sights (3 licences).
gun mountings.
gun silencers.

- T gun silencers.
- military devices for initiating explosives.
- T military electronic equipment (2 licences).
- T military guidance/navigation equipment (2 licences).
- T military image intensifier equipment (4 licences).
- T military infrared/thermal imaging equipment (4 licences).
- NBC filters (2 licences).
- NBC protective/defensive equipment (6 licences).
- pyrotechnics/fuels and related substances.
- rifles (40).
- small arms ammunition (3 licences).
- sniper rifles (1) (4 licences).
- T sniper rifles (2).
- sniper rifles.
- sporting guns (1) (5 licences).
- T sporting guns (7).
- sporting guns (990).
- technology for military auxiliary/support vessels.
- technology for mortars.
- technology for sniper rifles.
- T technology for sniper rifles.
- technology for unmanned air vehicles.
- T weapon cleaning equipment.
- weapon night sights.
- T weapon night sights (4 licences).
- weapon sight mounts (2 licences).
- T weapon sight mounts.
- weapon sights (14 licences).
- T weapon sights (4 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0C002	1	£1
1A004	1	£2,696
1C351	4	£939
2B350	12	£2,158,128
3A231	1	£8,800,000
5A002	4	£2,123,550
6A001	1	£6,400,000
6A003	2	£40,000

- civil NBC protection equipment.
- corrosion resistant chemical manufacturing equipment (12 licences).
- equipment employing cryptography (4 licences).
- imaging cameras.
- T imaging cameras.
- neutron generators.
- products containing plutonium-239.
- towed hydrophone arrays.
- toxins (4 licences).

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
6A003	1	£773,537
ML1	1	£1,877,660

- imaging cameras.
- weapon night sights.
- weapon sights.

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	9	£1,712,949
Total	9	£1,712,949

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	£58,775
ML5	2	£49,070
ML7	1	£270,000
ML9	2	£1,247,760
ML11	1	£87,344

components for air-to-surface missiles.
 components for combat naval vessels (2 licences).
 components for fire control equipment.
 components for launching/handling/control equipment for munitions (2 licences).
 components for military guidance/navigation equipment.
 components for military radars.
 NBC protective/defensive equipment.

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

Algeria
 Brazil
 Canada
 India
 Turkey
 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	components for military helicopters, components for military support aircraft
2	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

3	P	triggered spark gaps
4	P	neutron generators
5	P	components for equipment for the production of military aero-engines, components for military aero-engines, environmental test facilities for military aero-engines, equipment for the development of 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, military electronic equipment, military software, software enabling equipment to function as equipment for the use of military aero-engines, software enabling equipment to function as military electronic equipment, software for military aero-engines, technology for military aero-engines, test models for military aero-engines
6	P	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 [See footnote 2]
7	P	components for combat aircraft, technology for combat aircraft
8	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications 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	components for military support aircraft, technology for military support aircraft
11	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
12	P	components for combat aircraft, components for ejector seats, components for equipment for the production of ejector seats, components for military aircraft ground equipment, components for military aircrew breathing equipment, components for military aircrew protective equipment, components for military electronic equipment, components for military infrared/thermal imaging equipment, ejector seats, equipment for the production of ejector seats, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, military infrared/thermal imaging equipment, technology for combat aircraft, technology for ejector seats, technology for equipment for the production of ejector seats, 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 infrared/thermal imaging equipment, test models for ejector seats, test models for military aircrew breathing equipment, test models for military aircrew protective equipment [See footnote 3]
13	P	body armour, components for body armour, military helmets
14	P	neutron generators, non-military detonators, non-military firing sets
15	P	components for military helicopters, general military aircraft components
16	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of

		electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
17	P	weapon sights
18	P	weapon sights
19	T	towed hydrophone arrays
20	P	neutron generators
21	P	neutron generators
22	T	components for military aircraft ground equipment, components for military training aircraft, military aircraft ground equipment, military helicopters, military training aircraft, technology for military aircraft ground equipment, technology for military training aircraft
23	P	general military aircraft components
24	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 1]
25 (Rv)	P	components for NBC protective/defensive equipment, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment, technology for equipment for the use of NBC protective/defensive equipment, technology for NBC protective/defensive equipment
26	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment [See footnote 4]
27	T	imaging cameras

Rv - Some or all of which have subsequently been revoked.

SITCLs

Source	Issued	Refused	Revoked
Finland	1	0	0
Japan	1	0	0
Non Specific Country	1	0	0

Issued

bombs.
 components for bombs.
 small arms ammunition.
 technology for bombs.

Case & goods Footnotes

1. Licence granted for naval end use.
2. OIEL rejected for Russia and South Africa. These destinations require the increased scrutiny of a SIEL for such equipment.
3. Components for escape system from combat aircraft. Military end use.
4. Ukraine was removed from this multiple destination licence due to increasing tensions in Ukraine.

Oman

Processing Statistics (excluding amendments)

Median processing time SIELs	14 days
% and number of SIELs completed in 20 working days	77% (181)
% and number of SIELs completed in 60 working days	100% (233)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (1)

Median processing time SITCLs	20 days
% and number of SITCLs completed in 20 working days	53% (8)
% and number of SITCLs completed in 60 working days	93% (14)
% [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	7% (2)
% and number of OIELs completed in 60 working days	25% (7)
% [as a % of all OIELs cases processed] and number of OIELs refused	7% (2)

Median processing time OITCLs	94 days
% and number of OITCLs completed in 20 working days	18% (3)
% and number of OITCLs completed in 60 working days	35% (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	169	£26,420,568
Non-military	24	£4,169,874
Both Military and Non-military	17	£18,684,200
Total	210	£49,274,642

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	32	£14,380,831
ML2	8	£258,813
ML3	14	£1,466,441
ML4	8	£321,919
ML5	11	£265,836
ML6	28	£4,081,246

ML7	3	£1,012,026
ML8	1	£11,075
ML9	3	£9,599
ML10	42	£2,608,753
ML11	24	£791,691
ML13	7	£730,000
ML14	1	£23,613
ML15	5	£268,223
ML21	2	£1,001
ML22	5	£0
PL5017	18	£189,501

artillery [See footnote 5].
 assault rifles (1) (2 licences) [See footnotes 2, 26].
 assault rifles (100) [See footnote 1].
 assault rifles (300) (2 licences) [See footnote 1].
 assault rifles (600) (4 licences) [See footnotes 1, 12].
 assault rifles (750) [See footnote 28].
 assault rifles (800) [See footnote 1].
 blank/inert ammunition [See footnote 5].
 body armour (5 licences) [See footnotes 1, 12].
 combat shotguns (150) (5 licences) [See footnotes 1, 12].
 combat shotguns [See footnote 1].
 components for aircraft cannons (5 licences) [See footnote 6].
 components for artillery.
 components for assault rifles (10 licences) [See footnotes 1, 12, 2, 28].
 components for body armour (7 licences) [See footnotes 1, 12, 28].
 components for combat aircraft (5 licences).
 T components for combat aircraft.
 components for combat helicopters.
 components for decoying/countermeasure equipment.
 components for gun mountings [See footnote 27].
 components for launching/handling/control equipment for missiles (4 licences) [See footnote 6].
 components for launching/handling/control equipment for munitions.
 components for machine guns (11 licences) [See footnotes 10, 2, 20, 21, 22, 27, 29, 3, 6].
 components for military aero-engines.
 components for military airborne equipment.
 components for military aircrew protective equipment.
 components for military combat vehicles (13 licences) [See footnotes 10, 24].
 components for military communications equipment (4 licences) [See footnote 10].
 components for military electronic equipment (4 licences) [See footnotes 5, 6].
 components for military guidance/navigation equipment (5 licences).
 components for military helicopters (10 licences).
 components for military infrared/thermal imaging equipment (2 licences) [See footnote 6].
 components for military patrol/assault craft.
 components for military radars (5 licences) [See footnote 6].
 components for military support aircraft (3 licences).
 components for military support vehicles (4 licences) [See footnote 10].
 components for military training aircraft (7 licences).
 components for mortars [See footnote 10].
 components for naval engines.
 components for NBC protective/defensive equipment (3 licences).
 components for pistols (8 licences) [See footnotes 1, 12, 28, 3].
 components for rifles (6 licences) [See footnotes 1, 12].
 T components for small arms training equipment.
 components for sniper rifles [See footnote 28].
 components for tanks (7 licences) [See footnote 10].
 components for targeting equipment (5 licences).
 components for weapon sight mounts [See footnote 9].
 components for weapon sights [See footnote 9].
 crowd control ammunition (2 licences) [See footnotes 19, 25].
 devices containing military pyrotechnic materials.
 electronic countermeasure equipment.
 equipment for the use of artillery.
 equipment for the use of assault rifles [See footnote 2].
 equipment for the use of machine guns (6 licences) [See footnotes 10, 2, 21, 27, 3].

- T equipment for the use of military small arms training equipment.
equipment for the use of mortars [See footnote 10].
equipment for the use of weapon night sights [See footnote 7].
- T equipment for the use of weapon night sights.
equipment for the use of weapon sights [See footnote 20].
explosives [See footnote 10].
general military vehicle components (5 licences) [See footnotes 10, 18].
general naval vessel components.
gun mountings (3 licences) [See footnotes 2, 3].
- T gun mountings.
gun silencers [See footnote 3].
illuminators.
machine guns (4) (2 licences) [See footnotes 2, 21].
machine guns (30) [See footnote 20].
machine guns (50) [See footnote 29].
machine guns (150) [See footnote 3].
machine guns (200) [See footnote 2].
machine guns (500).
military airborne equipment (4 licences).
military aircraft ground equipment (6 licences).
military aircrew breathing equipment.
military aircrew protective equipment.
military communications equipment (5 licences) [See footnote 23].
military electronic equipment (3 licences) [See footnote 6].
military guidance/navigation equipment (2 licences).
- T military guidance/navigation equipment.
military helmets (7 licences) [See footnotes 1, 12, 28].
- T military image intensifier equipment (2 licences).
military infrared/thermal imaging equipment [See footnote 17].
- T military infrared/thermal imaging equipment.
NBC protective/defensive equipment (2 licences).
pistols (30) (6 licences) [See footnotes 1, 12, 28].
pistols (100) [See footnote 28].
pistols (150) [See footnote 3].
rifles (200) (6 licences) [See footnotes 1, 12].
small arms ammunition (11 licences) [See footnotes 1, 12, 28].
- T small arms training equipment.
sniper rifles (200) [See footnote 28].
software for military airborne equipment.
Software for modelling/simulating military operation scenarios.
sporting guns (100) [See footnote 1].
sporting guns (150) [See footnote 28].
technology for assault rifles [See footnote 2].
technology for machine guns (3 licences) [See footnote 2].
technology for pistols [See footnote 3].
weapon cleaning equipment (9 licences) [See footnotes 2, 20, 27, 29, 3].
weapon night sights (2 licences) [See footnotes 1, 20].
- T weapon night sights.
weapon sight mounts (5 licences) [See footnotes 1, 2, 3, 4].
weapon sights (16 licences) [See footnotes 1, 12, 2, 27, 28, 3].
- T weapon sights (2 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1C350	1	£650
2B350	5	£533,869
3A231	1	£56,250
5A001	1	£32,074
5A002	6	£3,239,673
5D001	1	£2
5E002	2	£3
6A002	2	£12,400
6A003	2	£25,398
6A006	1	£18,000

6A008	1	£35,000
6D003	1	£200,800
End Use	1	£8,330
PL8001	1	£7,425

- accessories for biotechnology equipment.
- biotechnology equipment.
- chemicals used for general laboratory work/scientific research.
- corrosion resistant chemical manufacturing equipment (5 licences) [See footnotes 13, 14, 15].
- devices for initiating explosives [See footnote 8].
- direct view imaging equipment.
- T direct view imaging equipment.
- equipment employing cryptography (5 licences).
- T equipment employing cryptography.
- imaging cameras.
- T imaging cameras.
- T magnetometers.
- T neutron generators.
- T radar equipment.
- T radio jamming equipment.
- software for diver location sonars.
- T software for radio jamming equipment.
- technology for equipment employing cryptography (2 licences).

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
6A002	17	£2,061,000
ML1	17	£13,356,000
ML3	17	£1,609,600
ML13	17	£1,657,600

- A,Rv assault rifles (200) (11 licences) [See footnotes 1, 12, 28].
- assault rifles (300) (4 licences) [See footnote 1].
- assault rifles (600) [See footnote 1].
- A,Rv body armour (17 licences) [See footnotes 1, 11, 12, 28].
- combat shotguns (150) [See footnote 1].
- A,Rv components for assault rifles (16 licences) [See footnotes 1, 12, 28].
- A components for body armour (12 licences) [See footnotes 1, 11, 12, 28].
- A,Rv components for pistols (15 licences) [See footnotes 1, 12, 28].
- A,Rv components for rifles (12 licences) [See footnotes 1, 11, 12, 28].
- A,Rv direct view imaging equipment (17 licences) [See footnotes 1, 11, 12, 28].
- A,Rv military helmets (17 licences) [See footnotes 1, 11, 12, 28].
- pistols (30) [See footnote 1].
- A,Rv pistols (50) (14 licences) [See footnotes 1, 12, 28].
- rifles (80) [See footnote 11].
- A,Rv rifles (100) (10 licences) [See footnotes 1, 12, 28].
- rifles (200) [See footnote 1].
- A,Rv small arms ammunition (17 licences) [See footnotes 1, 11, 12, 28].
- A,Rv weapon sights (17 licences) [See footnotes 1, 11, 12, 28].

- A - Some or all of which were issued on appeal.
- Rv - Some or all of which have subsequently been revoked.

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
6A002	1
ML1	1
ML3	1
ML13	1

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

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
Both Military and 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'):

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry
6A002	2
ML1	2
ML3	2
ML13	2

assault rifles (175).
 assault rifles (200) [See footnote 1].

body armour (2 licences) [See footnote 1].
 components for assault rifles (2 licences) [See footnote 1].
 components for body armour.
 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	components for military helicopters, components for military support aircraft, components for military training aircraft
2	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
3	P	components for military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, military electronic equipment, military software, software enabling equipment to function as equipment for the use of military aero-engines, software enabling equipment to function as military electronic equipment, software for military aero-engines, technology for military aero-engines
4	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 16]
5	P	components for combat aircraft, components for military support aircraft, components for military training aircraft, general military aircraft components
6	P	components for military training aircraft
7	P	components for military helicopters, general military aircraft components
8	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment
9	P	components for equipment for the use of military aero-engines, components for military aero-engines, components for test equipment 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, technology for software for military aero-engines, test equipment for military aero-engines
10	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
11	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
12	T	components for military aircraft ground equipment, components for military training aircraft, military aircraft ground equipment, military helicopters, military training aircraft, technology for military aircraft ground equipment, technology for military training aircraft
13	P	components for combat aircraft
14	P	diver location sonars, software for diver location sonars
15	P	components 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

16	P	accessories for military image intensifier equipment, equipment for the use of military aircrew protective equipment, equipment for the use of military communications equipment, military aircrew protective equipment, military communications equipment, technology for military aircrew protective equipment, technology for military communications equipment [See footnote 10]
17	P	general naval vessel components, technology for general naval vessel components

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	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, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment
2	P	equipment employing cryptography

SITCLs

Source	Issued	Refused	Revoked
Germany	4	0	0
Norway	1	0	0
United States of America	6	0	0
	2	0	0

Issued

assault rifles (1).
 assault rifles (2).
 assault rifles (4).
 assault rifles (200).
 assault rifles (1000).
 components for assault rifles (6 licences).
 components for machine guns (3 licences).
 crowd control ammunition.
 equipment for the use of assault rifles.
 equipment for the use of machine guns.
 grenade launchers (2 licences).
 gun mountings.
 gun silencers.
 machine guns (2).
 technology for assault rifles (3 licences).
 technology for grenade launchers.
 training exploding grenade ammunition (2 licences).
 weapon cleaning equipment (4 licences).
 weapon control equipment (2 licences).
 weapon sights.

OITCLs

Source	Issued	Refused	Revoked
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Benin, Egypt, Ghana, India, Jordan, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Pakistan, Saudi Arabia, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, United Arab Emirates, United Arab Emirates, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Comoros, Djibouti, Egypt, India, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Oman, Saudi Arabia, South Africa, Sri Lanka, Tanzania, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Czech Republic	1	0	0
Djibouti, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters	1	0	0
Egypt, Greece, Kenya, Madagascar, Maldives, Malta, Mauritius, Oman, Sri Lanka	1	0	0
Egypt, Jordan, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka	1	0	0
South Africa	1	0	0
South Korea	1	0	0
Vessel and/or Platform in International Waters	2	0	0

Issued

accessories for military image intensifier equipment.
 accessories for military infrared/thermal imaging equipment.
 acoustic devices for riot control (2 licences).
 anti-armour ammunition (2 licences).
 assault rifles (6 licences).
 blank/inert ammunition.
 body armour (7 licences).
 bomb suits.
 clips for assault rifles.
 clips for machine guns.
 clips for pistols.
 clips for rifles.
 clips for sniper rifles.
 combat shotguns (3 licences).
 components for acoustic devices for riot control (2 licences).
 components for anti-armour ammunition.
 components for assault rifles (6 licences).
 components for body armour (7 licences).
 components for combat shotguns (2 licences).
 components for crowd control ammunition.
 components for ground vehicle military communications equipment.
 components for gun mountings (2 licences).

components for gun silencers.
 components for machine guns.
 components for military communications equipment.
 components for military helmets (4 licences).
 components for military image intensifier equipment (2 licences).
 components for military infrared/thermal imaging equipment (2 licences).
 components for naval communications equipment.
 components for pistols (2 licences).
 components for rifles (4 licences).
 components for small arms ammunition.
 components for sniper rifles (4 licences).
 components for sporting guns (2 licences).
 components for tear gas/irritant ammunition.
 components for wall/door breaching projectiles/ammunition.
 components for weapon night sights (2 licences).
 components for weapon sights (2 licences).
 crowd control ammunition.
 demolition charges/devices.
 explosive charges/devices.
 explosives.
 flash suppressers.
 ground vehicle military communications equipment.
 gun mountings (2 licences).
 gun silencers.
 machine guns.
 military communications equipment.
 military helmets (8 licences).
 military image intensifier equipment (2 licences).
 military infrared/thermal imaging equipment (2 licences).
 naval communications equipment.
 pistols (2 licences).
 rifles (4 licences).
 small arms ammunition (7 licences).
 sniper rifles (4 licences).
 sporting guns (2 licences).
 tear gas/irritant ammunition.
 training anti-armour ammunition.
 training small arms ammunition.
 wall/door breaching projectiles/ammunition.
 weapon cleaning equipment (2 licences).
 weapon night sights (2 licences).
 weapon sight mounts (2 licences).
 weapon sights (6 licences).

Country Footnotes

1. Licences granted that may include a combination of the following goods were issued for end use in maritime anti-piracy operations - assault rifles, body armour, components for assault rifles, components for pistols, components for rifles, direct view imaging equipment, military helmets, pistols, rifles, small arms ammunition, weapon sights, components for body armour, components for sporting guns, high quantities of sporting guns and combat shotguns.

Case & goods Footnotes

1. Licence granted to a private maritime security company for anti-piracy purposes. Civilian end use.
2. Licence granted for use by a law enforcement agency.
3. Licence granted for training and operational purposes for a law enforcement agency.
4. Licence granted for government / military end use.
5. Licence granted for naval end use.
6. Licence granted for end use by the Air Force.
7. Licence granted for maintenance equipment for weapon sights, military end use.
8. Licence granted for safety fuse for use with explosives, for military end use.
9. Licence granted for the repair of sights and weapon mounts, for military end use.
10. Licence granted for armed forces end use.
11. Small arms and light weapons, components, ballistic helmets, body armour and ammunition for anti-piracy operations. Civilian end use.

12. Small arms and light weapons, components, ammunition, body armour and helmets for anti-piracy operations. Civilian end use.
13. Valves used in chemical manufacture process. Civilian end user. Oman is a State Party to the CWC.
14. Valves used in demineralisation process. Civilian end user. Oman is a State Party to the CWC.
15. Valves used in the oil and gas industry. Civilian end user. Oman is a State Party to the CWC.
16. Equipment to improve broadband connectivity. For government and civil end use.
17. Licence granted for government end use.
18. Batteries for use in military vehicles. Government / military end use.
19. Licence granted for baton rounds for training purposes. Law enforcement end use.
20. Licence granted for trial and evaluation purposes. Government / defence end use.
21. Licence granted for training and operational purposes. Government / armed forces end use.
22. Components for small arms and light weapons. Armed forces end use.
23. Licence granted for UHF antenna for armed forces end use.
24. Goods and components for repair of armoured personnel carrier. Government / defence end use.
25. Licence granted for rubber ammunition for training purposes. Government / defence end use.
26. Licence granted for civilian / commercial end use.
27. Licence granted for accessories / spare parts for Government end use.
28. Licence granted for anti-piracy operations. For civilian / commercial end use.
29. Licence granted for accessories / spare parts for end use by a law enforcement agency.

Pakistan

Processing Statistics (excluding amendments)

Median processing time SIELs	16 days
% and number of SIELs completed in 20 working days	69% (254)
% and number of SIELs completed in 60 working days	95% (349)
% [as a % of all SIEL cases processed] and number of SIELs refused	2% (8)

Median processing time SITCLs	13 days
% and number of SITCLs completed in 20 working days	67% (4)
% 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	72 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	9% (1)

Median processing time OITCLs	247 days
% and number of OITCLs completed in 20 working days	20% (1)
% and number of OITCLs completed in 60 working days	20% (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	165	£24,933,242
Non-military	55	£13,990,978
Both Military and Non-military	3	£227,510
Total	223	£39,151,730

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	12	£166,096
ML2	1	£43
ML3	8	£113,866
ML4	4	£1,099,925
ML5	14	£8,563,867
ML6	1	£143,423
ML9	19	£6,694,881
ML10	83	£1,072,265
ML11	16	£2,932,454
ML13	5	£63,566
ML16	1	£41,825
ML18	3	£3,173,789
ML21	4	£27,229
ML22	8	£787,103
PL5001	1	£1,390
PL5017	4	£51,522

aircraft military communications equipment.
all-wheel drive vehicles with ballistic protection.
anti-armour ammunition (2 licences) [See footnotes 23, 7].
anti-riot/ballistic shields [See footnote 8].
ballistic test equipment.
body armour (2 licences) [See footnote 15].
components for aircraft military communications equipment (2 licences).
components for attack alerting/warning equipment.
components for ballistic test equipment.
components for combat aircraft (5 licences).
components for combat helicopters (7 licences).
components for combat naval vessels (5 licences).
components for electronic warfare equipment.
components for military aero-engines (13 licences).
components for military aircrew breathing equipment.
components for military communications equipment.
components for military electronic equipment (2 licences).
components for military guidance/navigation equipment (4 licences).
components for military helicopters (22 licences).
components for military parachutes and equipment.
components for military patrol/assault craft.
components for military radars (10 licences).
components for military support aircraft (17 licences).
components for military training aircraft.
components for mortar bombs [See footnote 5].
components for naval electrical/electronic equipment.
components for naval guns.
components for sniper rifles (2 licences) [See footnotes 16, 3].
components for sniper rifles (2 licences).
components for sporting guns.
components for unmanned air vehicles [See footnote 4].
decoying/countermeasure equipment (2 licences).
electronic warfare equipment.
equipment for the production of artillery ammunition.
equipment for the production of assault rifles [See footnote 17].

T

	equipment for the use of artillery.
	equipment for the use of military airborne equipment.
	equipment for the use of military radars.
	equipment for the use of NBC detection equipment.
	equipment for the use of sniper rifles (2 licences) [See footnotes 16, 3].
	general military aircraft components (3 licences).
	general naval vessel components (10 licences).
	gun mountings (2 licences) [See footnotes 16, 3].
T	gun mountings (2 licences).
T	gun silencers.
	military aero-engines (9 licences).
	military aircraft ground equipment.
T	military communications equipment.
T	military electronic equipment.
	military guidance/navigation equipment (2 licences).
	military helmets (3 licences) [See footnotes 4, 9].
	military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences).
	military parachutes and equipment.
	military patrol/assault craft.
	military radars (2 licences).
	naval engines.
T	periscopes.
	pistols (1) (2 licences) [See footnote 1].
	small arms ammunition (4 licences) [See footnotes 10, 2, 22, 5].
T	small arms ammunition.
T	sniper rifles (1) (2 licences).
	sniper rifles (5) [See footnote 3].
	sniper rifles (10) [See footnote 16].
	software for ballistic test equipment.
	software for equipment for the use of artillery.
	software for military cameras/photographic equipment.
	software for NBC detection equipment.
	sporting guns (1) (3 licences) [See footnote 6].
	sporting guns (8) [See footnote 6].
	technology for decoying/countermeasure equipment.
	technology for equipment for the use of military airborne equipment.
	technology for equipment for the use of military radars.
	technology for military cameras/photographic equipment.
	technology for military radars.
	technology for NBC detection equipment.
	technology for sniper rifles (2 licences) [See footnotes 16, 3].
T	technology for sniper rifles.
	unfinished products for assault rifles [See footnote 5].
	weapon cleaning equipment [See footnote 3].
T	weapon cleaning equipment.
	weapon night sights [See footnote 14].
T	weapon night sights.
	weapon sight mounts (2 licences) [See footnotes 16, 3].
T	weapon sight mounts.
	weapon sights (3 licences) [See footnotes 16, 3, 6].
T	weapon sights (2 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£15,500
1A005	1	£730
1A007	1	£25,590
2B001	1	£1,701,938
2B350	3	£9,763
5A001	4	£1,096,158
5A002	11	£10,865,009
5D002	2	£3,517
6A002	1	£3,100
6A003	3	£123,400

7A103	2	£4,481
End Use	27	£141,793

- accessories for materials processing equipment.
- chemical mixtures.
- chemicals (11 licences) [See footnotes 11, 12, 18].
- civil body armour.
- civil explosive detection/identification equipment.
- components for corrosion resistant chemical manufacturing equipment (2 licences) [See footnote 13].
- components for gas processing equipment.
- components for general industrial production equipment (2 licences).
- components for machine tools [See footnote 20].
- components for pumps.
- corrosion resistant chemical manufacturing equipment.
- cryptographic software [See footnote 4].
- T direct view imaging equipment.
- electrical installation items.
- equipment employing cryptography (11 licences) [See footnote 19].
- equipment for the use of optical equipment.
- equipment for the use of pressure monitoring equipment [See footnote 17].
- general laboratory equipment (3 licences).
- imaging cameras (2 licences).
- T imaging cameras.
- improvised explosive device activation/jamming equipment.
- industrial cleaning equipment.
- inertial equipment (2 licences) [See footnote 17].
- lubricants.
- machine tools [See footnote 20].
- materials testing equipment.
- non-ferrous metals.
- non-military detonators.
- pumps [See footnote 17].
- radio jamming equipment.
- T radio jamming equipment (2 licences).
- software for equipment employing cryptography.
- valves.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A005	1	£4,026
5A001	1	£111,500
6A002	1	£19,000
ML1	1	£22,000
ML3	1	£4,000
ML4	2	£44,475
ML13	1	£22,509

- bomb suits [See footnote 24].
- civil body armour [See footnote 24].
- T components for sniper rifles.
- T direct view imaging equipment.
- T gun mountings.
- T gun silencers.
- T improvised explosive device activation/jamming equipment.
- military equipment for initiating explosives [See footnote 24].
- T military improvised explosive device decoying/detection/disposal/jamming equipment.
- T small arms ammunition.
- T sniper rifles (3).
- T weapon sights.

Refused

	Count
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Military	1
Non-military	7
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'):

Military

Control Entry	No. of licences with goods rated using Control Entry
ML11	1
ML21	1

military electronic equipment.
software for military electronic equipment.

Non-military

Control Entry	No. of licences with goods rated using Control Entry
2B350	1
End Use	6

accessories for pumps.
anti-friction bearings.
components for pumps.
corrosion resistant chemical manufacturing equipment.
drilling/mining equipment.
electric motors.
equipment for the use of general industrial production equipment.
non-ferrous alloys.
process control equipment.
pumps.
seals.

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	6
5	1
7	1

SIELs - Transshipment

Issued

Types of goods on licence	No. of licences	Value
Military	1	£24,000
Total	1	£24,000

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') 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
ML3	1	£24,000

exploding grenade ammunition [See footnote 21].

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 equipment employing cryptography, technology for equipment employing cryptography
2	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
3	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment
4	P	components for aircraft carriers, components for combat naval vessels, components for military auxiliary/support vessels, components for military electronic equipment, components for military patrol/assault craft, components for submarines
5	P	information security equipment [See footnote 17]
6	P	components for military aircrew protective equipment, components for 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, 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 [See footnote 5]
7	P	general naval vessel components, technology for general naval vessel components

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	P	imaging cameras

SITCLs

Source	Issued	Refused	Revoked
Brazil	1	0	0

Bulgaria	1	0	0
Canada	1	0	0
Finland	1	0	0
Slovakia	1	0	0
United States of America	1	0	0

Issued

armoured plate.
 artillery ammunition.
 assault rifles (20).
 bomb suits.
 exploding grenade ammunition.
 flash suppressers.
 military support vehicles.
 training artillery ammunition.
 weapon sights.

OITCLs

Source	Issued	Refused	Revoked
Benin, Egypt, Ghana, India, Jordan, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Pakistan, Saudi Arabia, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, United Arab Emirates, United Arab Emirates, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Jordan	1	0	0
Singapore	1	0	0

Issued

acoustic devices for riot control.
 all-wheel drive vehicles with ballistic protection.
 body armour.
 combat shotguns.
 components for acoustic devices for riot control.
 components for body armour.
 components for military helmets.
 components for NBC detection equipment.
 components for rifles.
 equipment for the use of NBC detection equipment.
 military helmets.
 military training equipment.
 NBC detection equipment.
 rifles.
 small arms ammunition.
 weapon sights.

Case & goods Footnotes

1. Licence granted for private/personal protection.
2. Licence granted for training purposes and is for government / military end use.
3. Licence granted for naval end use.
4. Licence granted for end use by the Air Force.
5. Licence granted for armed forces end use.
6. Air rifles for civilian end use.
7. Ammunition for evaluation purposes. Defence / armed forces end use.
8. Ballistic briefcase shield for VIP protection. Government / military end use.
9. Ballistic helmets for sample and testing. Defence / armed forces end use.
10. Sporting ammunition for civilian end use.
11. Chemicals for research purposes. Civilian end use. Pakistan is a State Party to the CWC.
12. Chemicals for use by university students' research. Civilian end use. Pakistan is a State Party to the CWC.
13. Pump for use in manufacturing of polyester. Civilian end user. Pakistan is a State Party to the CWC
14. Weapons sights. Civilian end user for train and demonstration to government / armed forces.
15. Licence granted for ballistic vests for demonstration to armed forces and civilian clients.
16. Licence granted for training and operational purposes. Government / defence end use.
17. Licence granted for civilian / commercial end use.
18. Licence granted for academic research purposes.
19. Licence granted for cryptographic equipment. For commercial end use.
20. Licence granted for accessories / spare parts for Government end use.
21. Licence granted for accessories / spare parts for Navy end use.
22. Licence granted for sporting / hunting purposes for civilian / commercial end use.
23. Licence granted for use in exhibitions, marketing & promotions. Armed Forces end use.
24. Licence granted for explosive detection / disposal purposes. For law enforcement agency end use.

Panama

Processing Statistics (excluding amendments)

Median processing time SIELs	13 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	86 days
% and number of OIELs completed in 20 working days	0% (0)
% 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
Military	1	£39,217
Non-military	3	£710,791
Total	4	£750,008

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	£37,687
ML22	1	£0
PL5017	1	£1,530

components for machine guns [See footnote 1].
 gun silencers [See footnote 1].
 machine guns (25) [See footnote 1].
 technology for machine guns [See footnote 1].
 weapon cleaning equipment [See footnote 1].
 weapon sight mounts [See footnote 1].
 weapon sights [See footnote 1].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	2	£708,491
5D002	1	£2,200
6D003	1	£100

equipment employing cryptography (2 licences).
 high performance air traffic control software.
 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 military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment

Case & goods Footnotes

- Licence granted for accessories / spare parts for Government end use.

Papua New Guinea

Processing Statistics (excluding amendments)

Median processing time SIELs	9 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	56 days
% and number of OIELs completed in 20 working days	0% (0)
% 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	1	£500
Non-military	1	£3,500
Total	2	£4,000

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	£500

components for military support aircraft.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
6A003	1	£3,500

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	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
2	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic 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.

Paraguay

Processing Statistics (excluding amendments)

Median processing time SIELs	16 days
% and number of SIELs completed in 20 working days	71% (5)
% and number of SIELs completed in 60 working days	86% (6)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (0)

Median processing time OIELs	251 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	2	£5,382
Non-military	4	£9,100,185
Total	6	£9,105,567

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	£4,782
ML13	1	£600

military helmets [See footnote 2].
sporting guns (5) [See footnote 1].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A001	2	£1,519,282
5A002	2	£7,133,518
5D001	1	£425,545
5D002	1	£21,840

T
equipment employing cryptography (2 licences).
radio jamming equipment.
radio jamming equipment.
software for equipment employing cryptography.
software for radio 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 military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment
2	P	aircraft cannons, components for air launched rockets, components for air-to-air missiles, components for air-to-surface missiles, components for aircraft cannons, components for aircraft carriers, components for anti-aircraft guns, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for command communications control and intelligence software, components for decoying/countermeasure equipment, components for depth charges, components for electronic warfare equipment, components for equipment for the operation of military aircraft in confined areas, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for launching/handling/control equipment for rockets, components for machine guns, components for military aero-engines, components for military auxiliary/support vessels, components for military communications equipment, components for military electronic equipment, components for military guidance/navigation equipment, components for military helicopters, components for military patrol/assault craft, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval guns, components for naval mines, components for periscopes, components for sensor integration equipment, components for submarines, components for surface launched rockets, components for surface-to-surface missiles, components for targeting equipment, components for torpedoes, components for weapon control equipment, components for weapon mountings, decoying/countermeasure equipment, electronic warfare equipment, equipment for the operation of military aircraft in confined areas, general military aircraft components, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, machine guns, military aero-engines, military guidance/navigation equipment, military radars, naval engines, naval guns, technology for air launched rockets, technology for air-to-air missiles, technology for air-to-surface missiles, technology for aircraft cannons, technology for combat aircraft, technology for combat helicopters, technology for depth charges, technology for electronic warfare equipment, technology for general military aircraft components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for launching/handling/control equipment for rockets, technology for machine guns, technology for military aero-engines, technology for military electronic equipment, technology for military helicopters, technology for military radars, technology for torpedoes, torpedoes

Case & goods Footnotes

1. Air rifles for civilian end use.
2. Licence granted for protective equipment for crowd control use. For law enforcement agency end use.

Peru

Processing Statistics (excluding amendments)

Median processing time SIELs	18 days
% and number of SIELs completed in 20 working days	70% (16)
% 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	78 days

% and number of OIELs completed in 20 working days	0% (0)
% 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)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	16	£3,154,307
Non-military	5	£22,703,410
Total	21	£25,857,717

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	£201,173
ML3	1	£41,035
ML5	4	£1,773,203
ML10	1	£197,452
ML11	9	£419,156
ML13	1	£469,890
ML14	1	£16,911
ML15	1	£19,440
ML17	1	£8,750
ML21	2	£3,350
ML22	2	£124
PL5017	2	£3,823

- T components for military communications equipment (2 licences).
- T components for military communications equipment.
- components for military radars (3 licences).
- components for sniper rifles.
- equipment for the use of gun silencers.
- equipment for the use of military communications equipment.
- equipment for the use of sniper rifles.
- T equipment for the use of weapon night sights.
- gun mountings.
- gun silencers.
- military aircraft head-up/down displays.
- military communications equipment (3 licences).
- T military communications equipment (2 licences).
- military guidance/navigation equipment.
- military helmets.
- T military image intensifier equipment.
- military training equipment.
- small arms ammunition.
- sniper rifles (6).
- software for military communications equipment.
- T software for military scenario simulation equipment.

	technology for military communications equipment.
	technology for sniper rifles.
	test equipment for military radars.
T	test models for military improvised explosive device decoying/detection/disposal/jamming equipment.
	weapon cleaning equipment.
T	weapon control equipment.
T	weapon night sights.
	weapon sight mounts.
T	weapon sight mounts.
	weapon sights (2 licences).
T	weapon sights.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1C351	2	£2,490
5A002	2	£22,409,100
5B001	1	£2,115
5D002	2	£244,705
6A001	1	£45,000

advanced telecommunications development equipment.
cryptographic software (2 licences).
equipment employing cryptography (2 licences).
human pathogens.
towed hydrophone arrays.
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	P	components for combat aircraft, components for military helicopters
2	P	software for guidance/navigation equipment, software for inertial equipment
3	P	components for military support aircraft, general military aircraft components
4	P	information security equipment [See footnote 1]
5	T	towed hydrophone arrays
6	P	aircraft cannons, components for air launched rockets, components for air-to-air missiles, components for air-to-surface missiles, components for aircraft cannons, components for aircraft carriers, components for anti-aircraft guns, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for command communications control and intelligence software, components for decoying/countermeasure equipment, components for depth charges, components for electronic warfare equipment, components for equipment for the operation of military aircraft in confined areas, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for launching/handling/control equipment for rockets, components for machine guns, components for military aero-engines, components for military auxiliary/support vessels, components for military communications equipment, components for military electronic equipment, components for military guidance/navigation equipment, components for military helicopters, components for military patrol/assault craft, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval guns, components for naval mines, components for periscopes, components for sensor integration equipment, components for submarines, components for surface launched rockets, components for surface-to-surface missiles, components for targeting equipment, components for torpedoes, components for weapon control equipment, components for weapon mountings, decoying/countermeasure equipment, electronic warfare equipment,

		equipment for the operation of military aircraft in confined areas, general military aircraft components, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, machine guns, military aero-engines, military guidance/navigation equipment, military radars, naval engines, naval guns, technology for air launched rockets, technology for air-to-air missiles, technology for air-to-surface missiles, technology for aircraft cannons, technology for combat aircraft, technology for combat helicopters, technology for depth charges, technology for electronic warfare equipment, technology for general military aircraft components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for launching/handling/control equipment for rockets, technology for machine guns, technology for military aero-engines, technology for military electronic equipment, technology for military helicopters, technology for military radars, technology for torpedoes, torpedoes
7	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 civilian / commercial end use.

Philippines

Processing Statistics (excluding amendments)

Median processing time SIELs	15 days
% and number of SIELs completed in 20 working days	76% (34)
% and number of SIELs completed in 60 working days	100% (45)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (0)

Median processing time OIELs	73 days
% and number of OIELs completed in 20 working days	14% (2)
% and number of OIELs completed in 60 working days	43% (6)
% [as a % of all OIELs cases processed] and number of OIELs refused	7% (1)

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	0% (0)

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

Types of goods on licence	No. of licences	Value
Military	21	£2,059,118
Non-military	22	£6,240,852
Total	43	£8,299,971

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	£544
ML3	3	£550,000
ML6	1	£179,000
ML10	8	£770,650
ML11	1	£76,780
ML13	1	£10,500
ML18	1	£14,285
ML22	3	£450,000
PL5001	1	£7,360

T
all-wheel drive vehicles with ballistic protection.
anti-riot/ballistic shields [See footnote 4].
body armour [See footnote 4].
components for ballistic test equipment.
components for combat aircraft.
components for military aero-engines (3 licences).
components for military communications equipment [See footnote 8].
components for sporting guns [See footnote 9].
ejector seats (2 licences).
general military aircraft components.
military aero-engines.
military helmets [See footnote 4].
small arms ammunition (3 licences) [See footnotes 2, 3, 6].
technology for general military vehicle components (2 licences).
technology for weapon control equipment.
weapon sights (2 licences) [See footnotes 1, 9].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1C228	2	£235
1C350	1	£1,838
1C351	1	£600
2B230	3	£1,965
2B350	1	£25,546
5A002	10	£2,745,412
5D002	3	£317,837
6A002	1	£3,100
6A003	1	£5,400
7A103	2	£74,470
8A001	1	£2,771,916
8A002	1	£292,533

T
chemicals used for pharmaceutical/healthcare production [See footnote 7].
components for corrosion resistant chemical manufacturing equipment.
direct view imaging equipment.
equipment employing cryptography (8 licences).
T
equipment employing cryptography (2 licences).

T
 guidance/navigation equipment.
 human pathogens [See footnote 5].
 imaging cameras.
 inertial equipment.
 magnesium (2 licences).
 pressure transducers (3 licences).
 software for equipment employing cryptography (3 licences).
 submersible vehicle control systems.
 submersible 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	equipment employing cryptography
2	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
3	P	lasers
4	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
5	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
6	P	software for guidance/navigation equipment, software for inertial equipment
7	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment [See footnote 10]

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	P	imaging cameras

OITCLs

Source	Issued	Refused	Revoked
China, Philippines, Turkey	1	0	0
Singapore	1	0	0

Issued

components for NBC detection equipment.
 equipment for the use of NBC detection equipment.
 gun mountings.
 gun silencers.
 military training equipment.
 NBC detection equipment.

small arms ammunition.
sporting guns.
weapon sights.

Case & goods Footnotes

1. Licence granted for private/sporting use.
2. Licence granted for items to be held in stock by a commercial company against future orders.
3. All goods will be used by athletes for training and competing in National and International competition.
4. Licence granted for use by a law enforcement agency.
5. Licence granted for civil end use.
6. Licence granted for civilian end use.
7. Chemicals for the manufacture of mouthwash. Civilian end use. Philippines is a State Party to the CWC.
8. Batteries for use in radios. Armed forces end use.
9. Licence granted for sporting / hunting purposes for civilian / commercial end use.
10. Ukraine was removed from this multiple destination licence due to increasing tensions in Ukraine.

Poland

Processing Statistics (excluding amendments)

Median processing time SIELs	10 days
% and number of SIELs completed in 20 working days	88% (76)
% and number of SIELs completed in 60 working days	99% (85)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (0)

Median processing time OIELs	71 days
% and number of OIELs completed in 20 working days	24% (6)
% and number of OIELs completed in 60 working days	44% (11)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Median processing time OITCLs	1 day
% 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	58	£7,934,669
Non-military	1	£8,800,000
Total	59	£16,734,669

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	£6,328,577
ML2	2	£40,859
ML3	3	£114,961
ML4	3	£641,673
ML5	4	£19,016
ML6	6	£92,703
ML7	5	£48,028
ML9	2	£235
ML10	17	£576,919
ML11	4	£6,322
ML13	3	£13,500
ML15	1	£17,780
ML19	1	£32,000
ML22	2	£600
PL5017	6	£1,496

- armoured plate.
- body armour (2 licences).
- components for artillery (2 licences).
- components for assault rifles.
- components for combat aircraft.
- components for combat naval vessels.
- components for decoying/countermeasure equipment.
- components for machine guns.
- components for military airborne equipment.
- components for military combat vehicles.
- components for military electronic equipment (2 licences).
- components for military helicopters (10 licences).
- components for military infrared/thermal imaging equipment.
- components for military radars (2 licences).
- components for military support aircraft.
- components for military training aircraft.
- components for naval communications equipment.
- T components for NBC detection equipment (2 licences).
- components for NBC protective/defensive equipment (2 licences).
- components for sniper rifles.
- components for sporting guns.
- components for targeting equipment.
- equipment for the use of launching/handling/control equipment for munitions.
- equipment for the use of machine guns.
- T equipment for the use of NBC detection equipment (2 licences).
- equipment for the use of torpedoes.
- general military vehicle components (4 licences).
- T laser weapon systems.
- launching/handling/control equipment for munitions (2 licences).
- military aero-engines.
- military aircraft ground equipment.
- military aircrew breathing equipment.
- military communications equipment.
- military improvised explosive device decoying/detection/disposal/jamming equipment.
- military trailers.
- naval communications equipment.
- T NBC detection equipment (2 licences).
- NBC protective/defensive equipment.
- pistols (1).
- small arms ammunition (3 licences).
- sniper rifles (1).
- sporting guns (1).
- targeting equipment.
- technology for machine guns.

technology for NBC detection equipment.
 training tear gas/irritant ammunition.
 training wall/door breaching projectiles/ammunition.
 wall/door breaching projectiles/ammunition.
 weapon cleaning equipment (2 licences).
 weapon night sights.
 weapon sights (2 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
3A231	1	£8,800,000

neutron generators.

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	9	£1,069,599
Total	9	£1,069,599

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	£1,170
ML6	3	£42,977
ML10	4	£975,352
ML11	1	£50,100

aircraft military communications equipment.
 components for all-wheel drive vehicles with ballistic protection (2 licences).
 components for military aero-engines (2 licences).
 components for military combat vehicles.
 components for military guidance/navigation equipment.
 components for military support aircraft.
 components for weapon control equipment.

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

- Algeria
- Canada
- Guatemala
- Singapore
- 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 combat aircraft, components for military support aircraft
2	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
3	T	neutron generators
4	P	components for combat aircraft, technology for combat aircraft
5	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications 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	attack alerting/warning equipment, components for attack alerting/warning equipment, components for counter-countermeasure equipment for military cameras/photographic equipment, components for counter-countermeasure equipment for military image intensifier equipment, components for counter-countermeasure equipment for military image recording/processing equipment, components for counter-countermeasure equipment for military imaging radar sensor equipment, 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 decoying/countermeasure equipment, components for electronic countermeasure equipment, components for electronic warfare equipment, components for equipment for the operation of military aircraft in confined areas, components for fire location equipment, components for general naval vessel components, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for launching/handling/control equipment for rockets, components for military aircraft ground equipment, components for military aircraft pressure refuellers, components for military cameras/photographic equipment, components for military communications equipment, components for military electronic equipment, components for military guidance/navigation 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 military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval gun installations/mountings, components for naval hull penetrators/connectors, components for periscopes, components for rangefinding equipment, components for recognition/identification equipment, components for sensor integration equipment, components for targeting equipment, components for weapon control equipment, components for weapon night sights, components for weapon sights, counter-countermeasure equipment for military cameras/photographic equipment, counter-countermeasure equipment for military image intensifier equipment, counter-countermeasure equipment for military image recording/processing equipment, counter-countermeasure equipment for military imaging radar sensor 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, decoying/countermeasure equipment, electronic countermeasure equipment, electronic warfare equipment, equipment for the operation of military aircraft in confined areas, equipment for the use of electronic countermeasure equipment, equipment for the use of electronic warfare equipment, equipment for the use of fire location equipment, equipment for the use of general

		naval vessel components, equipment for the use of military cameras/photographic equipment, equipment for the use of military communications equipment, equipment for the use of military electronic equipment, equipment for the use of military guidance/navigation equipment, equipment for the use of military image intensifier equipment, equipment for the use of military image recording/processing equipment, equipment for the use of military imaging radar sensor equipment, equipment for the use of military radars, equipment for the use of naval communications equipment, equipment for the use of naval electrical/electronic equipment, equipment for the use of naval gun installations/mountings, equipment for the use of naval hull penetrators/connectors, equipment for the use of periscopes, equipment for the use of rangefinding equipment, equipment for the use of recognition/identification equipment, equipment for the use of sensor integration equipment, equipment for the use of targeting equipment, equipment for the use of weapon control equipment, equipment for the use of weapon night sights, equipment for the use of weapon sights, fire location equipment, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, launching/handling/control equipment for rockets, military aircraft ground equipment, military aircraft pressure refuellers, military cameras/photographic equipment, military communications equipment, military electronic equipment, military guidance/navigation equipment, military image intensifier equipment, military image recording/processing equipment, military imaging radar sensor equipment, military infrared/thermal imaging equipment, military radars, naval communications equipment, naval electrical/electronic equipment, naval gun installations/mountings, naval hull penetrators/connectors, periscopes, rangefinding equipment, recognition/identification equipment, sensor integration equipment, targeting equipment, weapon control equipment, weapon night sights, weapon sights
8	P	components for military support aircraft, technology for military support aircraft
9	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
10	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 2]
11	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment

12	T	assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for machine guns, components for pistols, components for rifles, components for smoothbore weapons, components for sniper rifles, components for sporting guns, heavy machine guns, machine guns, pistols, rifles, small arms ammunition, smoothbore weapons, sniper rifles, sporting guns, weapon sight mounts, weapon sights
13	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
14	P	weapon sights
15	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 1]
16	P	components for NBC protective/defensive equipment, equipment for the production of NBC protective/defensive equipment, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment, technology for equipment for the use of NBC protective/defensive equipment, technology for NBC protective/defensive equipment
17	P	components for aircraft military communications equipment, components for combat aircraft, components for military electronic equipment, components for military guidance/navigation equipment, components for military support aircraft, components for military training aircraft, general military aircraft components
18	P	general naval vessel components, technology for general naval vessel components
19	T	imaging cameras

Case & goods Footnotes

1. Licence granted for naval end use.
2. Equipment to improve broadband connectivity. For government and civil end use.

Portugal

Processing Statistics (excluding amendments)

Median processing time SIELs	11 days
% and number of SIELs completed in 20 working days	88% (43)
% 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	97 days
% and number of OIELs completed in 20 working days	4% (1)
% and number of OIELs completed in 60 working days	35% (8)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Median processing time OITCLs	264 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	32	£9,664,774
Non-military	1	£13,900
Total	33	£9,678,674

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	£9,574,574
ML6	1	£6,000
ML9	3	£13,097
ML10	12	£39,527
ML11	6	£31,577

T

- components for combat aircraft.
- components for combat naval vessels.
- components for military communications equipment (3 licences).
- components for military helicopters (2 licences).
- components for military helicopters.
- components for military support aircraft (2 licences).
- components for military training aircraft (5 licences).
- components for unmanned air vehicles.
- general naval vessel components (2 licences).
- military communications equipment (3 licences).
- military support vehicles.
- sporting guns (1) (3 licences).
- sporting guns (2).
- weapon night sights (4 licences).
- weapon sights (3 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
6A001	1	£13,900

T towed hydrophone arrays.

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	7	£14,832,937
Total	7	£14,832,937

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	7	£14,832,937

components for military helicopters.
 components for military support aircraft (3 licences).
 general military aircraft components (2 licences).
 military support aircraft.

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

Brazil
 France
 Italy

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 helicopters, components for military support aircraft, components for military training aircraft
2	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
3	P	triggered spark gaps
4	P	components for equipment for the production of military aero-engines, components for military aero-engines, environmental test facilities for military aero-engines, equipment for the development of 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, military electronic equipment, military software, software enabling equipment to function as equipment for the use of military aero-engines, software enabling equipment to function as military electronic equipment, software for military aero-engines, technology for military aero-engines, test models for military aero-engines
5	P	components for combat aircraft, technology for combat aircraft
6	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
7	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
8	P	components for military support aircraft, technology for military support aircraft
9	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment,

		equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
10	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 2]
11	P	neutron generators, non-military detonators, non-military firing sets
12	P	components for military helicopters, general military aircraft components
13	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
14	T	assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for machine guns, components for pistols, components for rifles, components for smoothbore weapons, components for sniper rifles, components for sporting guns, heavy machine guns, machine guns, pistols, rifles, small arms ammunition, smoothbore weapons, sniper rifles, sporting guns, weapon sight mounts, weapon sights
15	P	weapon sights
16	P	weapon sights
17	T	towed hydrophone arrays
18	T	components for military aircraft ground equipment, components for military training aircraft, military aircraft ground equipment, military helicopters, military training aircraft, technology for military aircraft ground equipment, technology for military training aircraft
19	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 1]

Case & goods Footnotes

1. Licence granted for naval end use.
2. Equipment to improve broadband connectivity. For government and civil end use.

Puerto Rico

Processing Statistics (excluding amendments)

Median processing time SIELs	12 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)
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Median processing time OIELs	251 days
% and number of OIELs completed in 20 working days	0% (0)
% 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)

Median processing time OITCLs	72 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Non-military	3	£10,318
Total	3	£10,318

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	3	£10,318

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	aircraft cannons, components for air launched rockets, components for air-to-air missiles, components for air-to-surface missiles, components for aircraft cannons, components for aircraft carriers, components for anti-aircraft guns, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for command communications control and intelligence software, components for decoying/countermeasure equipment, components for depth charges, components for electronic warfare equipment, components for equipment for the operation of military aircraft in confined areas, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for launching/handling/control equipment for rockets, components for machine guns, components for military aero-engines, components for military auxiliary/support vessels, components for military communications equipment, components for military electronic equipment, components for military guidance/navigation equipment, components for military helicopters, components for military

		patrol/assault craft, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval guns, components for naval mines, components for periscopes, components for sensor integration equipment, components for submarines, components for surface launched rockets, components for surface-to-surface missiles, components for targeting equipment, components for torpedoes, components for weapon control equipment, components for weapon mountings, decoying/countermeasure equipment, electronic warfare equipment, equipment for the operation of military aircraft in confined areas, general military aircraft components, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, machine guns, military aero-engines, military guidance/navigation equipment, military radars, naval engines, naval guns, technology for air launched rockets, technology for air-to-air missiles, technology for air-to-surface missiles, technology for aircraft cannons, technology for combat aircraft, technology for combat helicopters, technology for depth charges, technology for electronic warfare equipment, technology for general military aircraft components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for launching/handling/control equipment for rockets, technology for machine guns, technology for military aero-engines, technology for military electronic equipment, technology for military helicopters, technology for military radars, technology for torpedoes, torpedoes
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OITCLs

Source	Issued	Refused	Revoked
China, Philippines, Turkey	1	0	0

Issued

gun mountings.
gun silencers.
small arms ammunition.
sporting guns.
weapon sights.

Qatar

Processing Statistics (excluding amendments)

Median processing time SIELs	13 days
% and number of SIELs completed in 20 working days	76% (68)
% and number of SIELs completed in 60 working days	99% (89)
% [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	76 days
% and number of OIELs completed in 20 working days	10% (2)
% and number of OIELs completed in 60 working days	38% (8)
% [as a % of all OIELs cases processed] and number of OIELs refused	10% (2)

Median processing time OITCLs	94 days
% and number of OITCLs completed in 20 working days	33% (1)
% and number of OITCLs completed in 60 working days	33% (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	27	£6,257,078
Non-military	40	£1,293,940
Both Military and Non-military	3	£490,865
Total	70	£8,041,883

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	£4,017,504
ML2	1	£0
ML3	3	£4,746
ML4	1	£329
ML6	3	£35,254
ML10	2	£1,744,731
ML11	4	£41,957
ML13	2	£144,675
ML15	2	£128,420
ML21	1	£1
ML22	4	£2,677
PL5017	8	£136,784

- anti-armour ammunition (2 licences) [See footnote 3].
- assault rifles (1526) [See footnote 9].
- body armour (2 licences) [See footnote 11].
- components for assault rifles [See footnote 9].
- components for body armour (2 licences) [See footnote 11].
- T components for combat aircraft.
- components for machine guns (7 licences) [See footnotes 1, 10, 2, 5, 9].
- components for military combat vehicles (2 licences).
- equipment for the use of assault rifles [See footnote 9].
- equipment for the use of grenade launchers [See footnote 9].
- equipment for the use of machine guns (2 licences).
- T equipment for the use of weapon night sights.
- T general military vehicle components.
- grenade launchers [See footnote 9].
- gun mountings.
- gun silencers (2 licences) [See footnote 10].
- machine guns (1).
- machine guns (2) [See footnote 9].

- machine guns (40) [See footnote 10].
- machine guns (100) [See footnote 2].
- military airborne equipment.
- military communications equipment.
- T military electronic equipment (2 licences).
- military guidance/navigation equipment.
- T military guidance/navigation equipment.
- military helmets [See footnote 11].
- T military image intensifier equipment (2 licences).
- T military infrared/thermal imaging equipment (2 licences).
- munitions/ordnance detection/disposal equipment.
- small arms ammunition (3 licences) [See footnotes 3, 8].
- T software for the modelling of military operation scenarios.
- sporting guns (1) [See footnote 8].
- technology for assault rifles [See footnote 9].
- technology for machine guns (3 licences) [See footnotes 2, 9].
- technology for weapon cleaning equipment [See footnote 10].
- weapon cleaning equipment (4 licences) [See footnotes 10, 5, 9].
- T weapon cleaning equipment (2 licences).
- T weapon night sights (2 licences).
- weapon sight mounts.
- weapon sights (4 licences) [See footnotes 10, 9].
- T weapon sights (2 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0C003	1	£2,240
1A004	1	£4,688
1C350	3	£444
1C351	1	£1,425
1C450	2	£46
2B350	10	£146,912
5A001	2	£64,574
5A002	11	£263,058
5D001	2	£2
5D002	2	£85,197
5E002	1	£12,700
6A003	3	£56,300
7A001	1	£1,892
7A003	2	£41,852
8A001	1	£335,610
8A002	1	£277,000

- accelerometers.
- chemicals used for general laboratory work/scientific research (5 licences).
- civil NBC protection equipment.
- components for corrosion resistant chemical manufacturing equipment (3 licences) [See footnote 6].
- corrosion resistant chemical manufacturing equipment (7 licences) [See footnote 6].
- cryptographic software.
- T cryptographic software.
- deuterium compounds.
- equipment employing cryptography (7 licences).
- T equipment employing cryptography (4 licences).
- imaging cameras (3 licences).
- inertial equipment.
- T inertial equipment.
- T radio jamming equipment (2 licences).
- T software for equipment employing cryptography.
- T software for radio jamming equipment (2 licences).
- submersible equipment.
- submersible vehicles.
- technology for equipment employing cryptography.
- toxins [See footnote 4].

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£16,780
6A002	2	£136,980
ML1	2	£295,500
ML3	2	£39,373
ML7	1	£2,232
ML22	2	£0
PL5017	2	£0

civil NBC protection equipment.
 components for civil NBC protection equipment.
 components for NBC protective/defensive equipment.
 components for sniper rifles (2 licences) [See footnote 2].
 direct view imaging equipment (2 licences) [See footnote 2].
 equipment for the use of sniper rifles [See footnote 2].
 gun mountings (2 licences) [See footnote 2].
 gun silencers [See footnote 2].
 small arms ammunition (2 licences) [See footnote 2].
 sniper rifles (12) [See footnote 2].
 sniper rifles (15) [See footnote 2].
 technology for sniper rifles [See footnote 2].
 weapon cleaning equipment (2 licences) [See footnote 2].
 weapon sights (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	inertial equipment, technology for inertial equipment
2	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
3	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 7]
4	P	components for combat aircraft, components for military support aircraft, components for military training aircraft, general military aircraft components
5	P	components for military support aircraft, technology for military support aircraft
6	P	components for military training aircraft
7	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
8	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
9	P	components for NBC protective/defensive equipment, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment
10	T	towed hydrophone arrays
11	P	accessories for military image intensifier equipment, equipment for the use of military aircrew protective equipment, equipment for the use of military communications equipment, military aircrew protective equipment, military communications equipment, technology for military aircrew protective equipment, technology for military communications equipment [See footnote 5]

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	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, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment
2	P	equipment employing cryptography

OITCLs

Source	Issued	Refused	Revoked
South Africa	1	0	0
South Korea	1	0	0

Issued

bomb suits.
military helmets (2 licences).

Case & goods Footnotes

1. Licence granted for government / military end use.
2. Licence granted for training purposes and is for government / military end use.
3. Licence granted for testing and evaluation by a Government / military end user.
4. Licence granted for civil end use.
5. Licence granted for armed forces end use.
6. Valves used in petro-chemical manufacture process. Civilian end user. Qatar is a State Party to the CWC.
7. Equipment to improve broadband connectivity. For government and civil end use.
8. Shotgun and ammunition for personal end use.
9. Small arms and light weapons, components and accessories. Armed forces end use.
10. Licence granted for accessories / spare parts for Government end use.
11. Licence granted for protective equipment for crowd control use. For law enforcement agency end use.

Republic of Congo

Processing Statistics (excluding amendments)

Median processing time SIELs	16 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 SITCLs	7 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	69 days
% and number of OIELs completed in 20 working days	0% (0)
% and number of OIELs completed in 60 working days	29% (2)

% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)
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Median processing time OITCLs	2 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	1	£21,500
Non-military	5	£96,098
Total	6	£117,598

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
ML6	1	£21,500

military support vehicles [See footnote 3].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	4	£82,048
7A003	1	£14,050

equipment employing cryptography (4 licences).
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	components for marine position fixing equipment
2	T	inertial equipment, technology for inertial equipment

3	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
4	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]
5	T	towed hydrophone arrays
6	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 2]

OITCLs

Source	Issued	Refused	Revoked
Benin, Cameroon, Comoros, Ghana, Gibraltar, Madagascar, Mauritius, Mozambique, Namibia, Nigeria, Republic of Congo, Republic of Guinea, Sao Tome and Principe, South Africa, Spain, Tanzania, Togo	1	0	0

Issued

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

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 protective equipment for crowd control use. For humanitarian end use.

Republic of Guinea

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	34 days
% and number of OIELs completed in 20 working days	50% (1)
% and number of OIELs completed in 60 working days	100% (2)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Median processing time OITCLs	68 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	1	£987,225
Total	1	£987,225

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
ML13	1	£237,225
PL5001	1	£750,000

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

OITCLs

Source	Issued	Refused	Revoked
Benin, Cameroon, Comoros, Ghana, Gibraltar, Madagascar, Mauritius, Mozambique, Namibia, Nigeria, Republic of Congo, Republic of Guinea, Sao Tome and Principe, South Africa, Spain, Tanzania, Togo	1	0	0

Issued

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

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.

Republic of Moldova

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	60 days
% and number of OIELs completed in 20 working days	0% (0)
% 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	1	£132,550
Total	1	£132,550

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
ML17	1	£132,550

goods treated for signature suppression for military use.

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 enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
2	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications 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.

Romania

Processing Statistics (excluding amendments)

Median processing time SIELs	13 days
% and number of SIELs completed in 20 working days	88% (38)
% and number of SIELs completed in 60 working days	100% (43)
% [as a % of all SIEL cases processed] and number of SIELs refused	2% (1)

Median processing time OIELs	93 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	72 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	30	£527,129
Non-military	1	£8,900
Both Military and Non-military	3	£10,720,726
Total	34	£11,256,755

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	10	£176,641
ML3	1	£10,000
ML5	2	£191,446
ML7	1	£230
ML10	8	£23,624
ML11	3	£39,760
ML13	1	£60,600
ML15	1	£22,520
ML22	6	£2,307

- bomb suits.
- components for aircraft military communications equipment.
- components for combat aircraft.
- T components for machine guns (2 licences).
- components for military aero-engines (2 licences).
- components for military helicopters (4 licences).
- components for NBC detection equipment.
- T components for targeting equipment.
- components for weapon control equipment.
- T machine guns (1).
- military communications equipment.
- military electronic equipment.
- T military electronic equipment.
- T military image intensifier equipment.
- T military infrared/thermal imaging equipment.
- rifles (1) (2 licences).
- small arms ammunition.
- sniper rifles (1).
- sporting guns (1) (2 licences).
- technology for artillery (2 licences).
- technology for combat aircraft.
- T technology for machine guns.
- technology for military electronic equipment.
- technology for military support aircraft.
- technology for weapon control equipment (2 licences).
- 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
6A001	1	£8,900

- T towed hydrophone arrays.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
6A003	3	£5,460,504
ML1	3	£5,260,222

- imaging cameras (3 licences).

weapon night sights (2 licences).
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
End Use	1

valves.

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	3	£754,546
Total	3	£754,546

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
ML9	2	£745,838
ML10	1	£8,708

aircraft military communications equipment.
components for combat naval vessels (2 licences).

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

Gabon
Norway

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 military helicopters
2	P	technology for combat aircraft, technology for general military aircraft components, technology for military parachutes and equipment, technology for military support aircraft, technology for military training aircraft, technology for unfinished products for combat aircraft, technology for unfinished products for general military aircraft components, technology for unfinished products for military parachutes and equipment, technology for unfinished products for military support aircraft, technology for unfinished products for military training aircraft
3	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
4	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications 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	components for military support aircraft, technology for military support aircraft
7	P	components for military support aircraft, general military aircraft components
8	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
9	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]
10	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment,

		technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
11	T	assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for machine guns, components for pistols, components for rifles, components for smoothbore weapons, components for sniper rifles, components for sporting guns, heavy machine guns, machine guns, pistols, rifles, small arms ammunition, smoothbore weapons, sniper rifles, sporting guns, weapon sight mounts, weapon sights
12	P	components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, general military aircraft components, technology for equipment for the production of military support aircraft, technology for equipment for the use of military support aircraft, technology for general military aircraft components, technology for military support aircraft
13	P	components for NBC protective/defensive equipment, equipment for the production of NBC protective/defensive equipment, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment, technology for equipment for the use of NBC protective/defensive equipment, technology for NBC protective/defensive equipment
14	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment [See footnote 2]
15	T	imaging cameras

OITCLs

Source	Issued	Refused	Revoked
China, Philippines, Turkey	1	0	0

Issued

gun mountings.
gun silencers.
small arms ammunition.
sporting guns.
weapon sights.

Case & goods Footnotes

1. Equipment to improve broadband connectivity. For government and civil end use.
2. Ukraine was removed from this multiple destination licence due to increasing tensions in Ukraine.

Russia

Processing Statistics (excluding amendments)

Median processing time SIELs	16 days
% and number of SIELs completed in 20 working days	72% (192)
% and number of SIELs completed in 60 working days	99% (264)
% [as a % of all SIEL cases processed] and number of SIELs refused	1% (3)

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% (2)
% [as a % of all SITCL cases processed] and number of SITCLs refused	0% (0)

Median processing time OIELs	70 days
% and number of OIELs completed in 20 working days	12% (3)
% and number of OIELs completed in 60 working days	38% (10)
% [as a % of all OIELs cases processed] and number of OIELs refused	8% (2)

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	67	£19,031,799
Non-military	123	£103,542,475
Both Military and Non-military	3	£54,568
Total	193	£122,628,842

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	£898,540
ML3	4	£336,027
ML4	1	£12,641
ML5	1	£390,000
ML6	4	£674,139
ML9	5	£878,761
ML10	4	£716,460
ML11	1	£27,320
ML13	2	£620
ML15	1	£14,813
ML17	2	£15,026,264
ML18	1	£3,899
ML19	1	£25,000
ML22	1	£10
PL5017	5	£27,307

ballistic test equipment [See footnote 22].
body armour.

- components for body armour.
- Rv components for combat helicopters.
- components for combat naval vessels (2 licences).
- components for military auxiliary/support vessels (3 licences).
- Rv components for military helicopters.
- Rv components for military improvised explosive device decoying/detection/disposal/jamming equipment.
- components for military infrared/thermal imaging equipment.
- Rv components for munitions/ordnance detection/disposal equipment.
- components for rifles [See footnote 1].
- Rv components for sniper rifles (4 licences) [See footnotes 1, 28, 7].
- Rv components for sporting guns (3 licences) [See footnotes 15, 28].
- Rv equipment for the use of military communications equipment.
- Rv equipment for the use of military helicopters.
- Rv equipment for the use of sniper rifles (3 licences) [See footnotes 1, 7].
- Rv general military vehicle components (4 licences) [See footnote 19].
- Rv goods treated for signature suppression for military use (2 licences) [See footnotes 30, 5].
- Rv gun mountings (2 licences) [See footnote 7].
- gun silencers [See footnote 7].
- T laser weapon systems.
- Rv military aircraft ground equipment.
- Rv military improvised explosive device decoying/detection/disposal/jamming equipment.
- rifles (3) [See footnote 1].
- Rv small arms ammunition (4 licences) [See footnotes 1, 17, 21, 6].
- sniper rifles (9) [See footnote 16].
- sniper rifles (11) [See footnote 28].
- sniper rifles (14) [See footnote 7].
- Rv sniper rifles (30) [See footnote 1].
- Rv sniper rifles (42) [See footnote 7].
- Rv sporting guns (1) (4 licences) [See footnotes 21, 28, 7].
- sporting guns (3) [See footnote 17].
- sporting guns (5) [See footnote 7].
- sporting guns (6) [See footnote 7].
- sporting guns (7) [See footnote 7].
- sporting guns (10) [See footnote 28].
- sporting guns (20) [See footnote 8].
- sporting guns (25) [See footnote 8].
- sporting guns (45) [See footnote 28].
- T targeting equipment.
- technology for combat helicopters.
- unmanned air vehicles [See footnote 4].
- Rv weapon cleaning equipment (4 licences) [See footnotes 1, 28, 7].
- weapon night sights [See footnote 28].
- Rv weapon sights (24 licences) [See footnotes 1, 2, 21, 28, 6, 7, 8, 9].
- T weapon sights.

Rv - Some or all of which have subsequently been revoked.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0C003	1	£104
1A004	2	£1,895
1B001	1	£178,010
1B002	1	£136,190
1C010	3	£2,685,556
1C231	1	£27
1C234	3	£266,720
1C350	1	£140,445
1C352	2	£13
1C450	1	£42,000
2B001	2	£1,998,848
2B006	3	£195,000
2B226	2	£2,204,000
2B350	6	£200,294

2B352	3	£12,119
2D001	1	£42,706
2D002	1	£0
3A001	7	£569,147
3A002	2	£163,647
3A101	1	£105,000
3A231	1	£8,800,000
3B001	1	£450,000
3C003	1	£33,980
3D003	1	£4,150
3E001	1	£1
4A003	2	£33,800
4D001	1	£2,200
5A002	18	£39,567,805
5D002	4	£404,700
6A001	2	£14,212,000
6A002	5	£21,751,000
6A003	31	£2,090,651
6A005	1	£178,000
6A203	2	£140,228
7A001	1	£2,000
7A003	3	£199,554
7A103	7	£4,447,000
7A105	1	£1,095,660
8A001	1	£1,139,808
8A002	3	£40,922
9B001	2	£7,295

- accelerometers.
animal pathogens (2 licences).
biotechnology equipment (3 licences).
chemicals used for pharmaceutical/healthcare production (2 licences) [See footnote 10].
civil NBC protection clothing.
components for civil NBC protection clothing.
components for corrosion resistant chemical manufacturing equipment.
composite materials production equipment.
compound semiconductor precursor chemicals.
computer analogue-to-digital equipment (2 licences).
controlled atmosphere furnaces (2 licences).
corrosion resistant chemical manufacturing equipment (5 licences) [See footnote 18].
deuterium solutions.
dimensional measuring equipment (3 licences).
Rv equipment employing cryptography (17 licences) [See footnotes 14, 21, 24, 30].
T equipment employing cryptography.
equipment for the production of gas turbines (2 licences).
extended temperature range integrated circuits (2 licences).
fibrous/filamentary materials (3 licences).
Rv focal plane arrays (5 licences) [See footnotes 25, 29, 30].
general purpose integrated circuits.
global positioning satellite receivers.
guidance/navigation equipment.
hafnium compounds.
hydrophones (2 licences) [See footnote 20].
imaging cameras (31 licences) [See footnote 27].
inertial equipment (9 licences).
instrumentation cameras (2 licences).
lasers.
machine tools (2 licences).
metal alloy powder production equipment.
microwave components.
millimetric wave components.
neutron generators.
numerical control software.
radiation hardened integrated circuits.
rebreathing swimming equipment (2 licences).
semiconductor process equipment.
signal analysers (2 licences).
software for computer analogue-to-digital equipment.

- Rv software for equipment employing cryptography (4 licences) [See footnotes 14, 30].
- software for machine tools.
- software for semiconductor device manufacturing processes.
- space qualified solar devices.
- submersible equipment.
- submersible vehicles.
- technology for semiconductor process equipment.
- X-ray accelerators.
- zirconium alloys (3 licences).

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	2	£6,644
6A002	1	£21,682
6A003	1	£10,130
ML1	1	£7,453
ML7	2	£8,659

- T Rv civil NBC protection equipment [See footnote 23].
- T civil NBC protection equipment.
- T Rv civil riot control agent protection equipment [See footnote 23].
- T civil riot control agent protection equipment.
- T components for civil NBC protection equipment.
- T components for NBC protective/defensive equipment.
- T direct view imaging equipment.
- T imaging cameras.
- T Rv NBC protective/defensive equipment [See footnote 23].
- T NBC protective/defensive equipment.
- T weapon night sights.

Rv - Some or all of which have subsequently been revoked.

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
2B001	1
6A002	1
End Use	1

- fibrous/filamentary materials.
- focal plane arrays.

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
5	2

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
PL5017	1

components for military helicopters.
equipment for the use of military helicopters.

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	1	£455
Total	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'):

Military

Control Entry	No. of licences with goods rated using Control Entry	Value
ML9	1	£455

general naval vessel components.

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

India

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	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes
2 (Rv)	P	equipment employing cryptography
3 (Rv)	P	lasers
4 (Rv)	T	inertial equipment, technology for inertial equipment
5 (Rv)	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
6 (Rv)	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 12]
7 (Rv)	P	equipment employing cryptography [See footnote 13]
8 (Rv)	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
9	P	software for guidance/navigation equipment, software for inertial equipment
10 (Rv)	P	information security equipment, technology for information security equipment [See footnote 21]
11 (Rv)	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
12 (Rv)	T	inertial equipment
13 (Rv)	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 24]
14 (Rv)	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 3]
15 (Rv)	P	software for inertial equipment

16 (Rv)	T	towed hydrophone arrays
17 (Rv)	P	components for guidance/navigation equipment, components for inertial equipment, guidance/navigation equipment, inertial equipment [See footnote 26]
18 (Rv)	T	imaging cameras

Rv - Some or all of which have subsequently been revoked.

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	P	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 [See footnote 11]
2	P	imaging cameras

Revoked

Licences revoked or whose coverage was amended during the period by the removal of items and/or destinations.		
No.	Type	Goods Summary
1	T	software for military communications equipment, technology for the use of software for military communications equipment

SITCLs

Source	Issued	Refused	Revoked
South Africa	1	0	0

Issued

components for military auxiliary/support vessels.

OITCLs

Source	Issued	Refused	Revoked
Austria, China, Japan, Philippines, Turkey, United States of America	1	0	0

Issued

- Rv gun mountings.
- Rv gun silencers.
- Rv small arms ammunition.
- Rv sporting guns.
- Rv weapon sights.

Rv - Some or all of which have subsequently been revoked.

Country Footnotes

1. 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.

Case & goods Footnotes

1. Licence granted for private/sporting use.
2. Licence granted for items to be held in stock by a commercial company against future orders.
3. Licence granted for naval end use.
4. Licence granted for helium observation balloon for civil end use.
5. Licence granted for armed forces end use.
6. Licence granted for civilian end use.
7. Licence granted for personal end use.
8. Air rifles for civilian end use.
9. Accessories for small arms and light weapons. Personal end use.
10. Chemicals used in manufacturing processes in the pharmaceutical industry. Civilian end user. Russia is a State Party to the CWC.
11. OIEL rejected for Russia and South Africa. These destinations require the increased scrutiny of a SIEL for such equipment.
12. Technical drawings for use by civil end user to assist in production of optical components.
13. Router for satellite broadband. Commercial end use.
14. Licence granted for government end use.
15. Licence granted for components for sporting air rifles. Civilian end use.
16. Licence granted for hunting rifles for civilian end use.
17. Equipment designed for the remote treatment of animals. Government end use.
18. Equipment used for pumping chemicals. Civilian end user. Russia is a State Party to the CWC.
19. Run flat tyres for demonstration purposes. Civilian end use.
20. Marine seabed survey equipment for use by hydrocarbons industry. Civilian end user.
21. Licence granted for civilian / commercial end use.
22. Licence granted for testing and evaluation purposes. For civilian / commercial end use.
23. Licence granted for demonstration to potential customers. Civilian / commercial end use.
24. Licence granted for cryptographic equipment. For commercial end use.
25. Licence granted for accessories / spare parts for Air Force end use.
26. Licence granted for accessories / spare parts for civilian / commercial end use.
27. Licence granted for accessories / spare parts for end use by a law enforcement agency.
28. Licence granted for sporting / hunting purposes for civilian / commercial end use.
29. Licence granted for use in exhibitions, marketing & promotions. Government end use.
30. After further review this licence was suspended.

Rwanda

Processing Statistics (excluding amendments)

Median processing time SIELs	12 days
% and number of SIELs completed in 20 working days	83% (5)
% 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	68 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Non-military	6	£21,713
Total	6	£21,713

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	6	£21,713
5D002	1	£0

cryptographic software.
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	P	equipment employing cryptography [See footnote 1]
2	P	equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography
3	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 2]
4	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography

Case & goods Footnotes

- Router for satellite broadband. Commercial end use.
- Licence granted for cryptographic equipment. For commercial end use.

Sao Tome and Principe

Processing Statistics (excluding amendments)

Median processing time OITCLs	2 days
% and number of OITCLs completed in 20 working days	60% (3)
% 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)

OITCLs

Source	Issued	Refused	Revoked
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Benin, Cameroon, Comoros, Ghana, Gibraltar, Madagascar, Mauritius, Mozambique, Namibia, Nigeria, Republic of Congo, Republic of Guinea, Sao Tome and Principe, South Africa, Spain, Tanzania, Togo	1	0	0
Cape Verde, Namibia, Sao Tome and Principe, South Africa	1	0	0
Comoros, Madagascar, Mauritius, Mozambique, Sao Tome and Principe, South Africa, Tanzania	1	0	0

Issued

acoustic devices for riot control.
body armour (2 licences).
bomb suits.
combat shotguns.
components for acoustic devices for riot control.
components for body armour (2 licences).
components for bomb suits.
components for combat shotguns.
components for military helmets.
components for rifles.
military helmets (2 licences).
rifles.
small arms ammunition.
weapon sights.

Saudi Arabia

Processing Statistics (excluding amendments)

Median processing time SIELs	16 days
% and number of SIELs completed in 20 working days	73% (271)
% and number of SIELs completed in 60 working days	97% (357)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (0)

Median processing time SITCLs	40 days
% and number of SITCLs completed in 20 working days	33% (1)
% 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	72 days
% and number of OIELs completed in 20 working days	13% (5)
% and number of OIELs completed in 60 working days	30% (12)
% [as a % of all OIELs cases processed] and number of OIELs refused	10% (4)

Median processing time OITCLs	247 days
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% and number of OITCLs completed in 20 working days	14% (1)
% and number of OITCLs completed in 60 working days	29% (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	123	£1,602,421,858
Non-military	175	£21,919,615
Both Military and Non-military	5	£6,336,069
Total	303	£1,630,677,542

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	£938,953
ML2	1	£311,990
ML3	8	£1,001,013
ML4	11	£6,022,355
ML5	9	£580,664
ML6	13	£267,553
ML7	1	£1,234,972
ML9	7	£179,281
ML10	25	£1,584,657,597
ML11	23	£6,159,327
ML13	8	£832,227
ML15	1	£25,000
ML17	1	£1,622
ML18	2	£39,141
ML21	7	£107,250
ML22	3	£16,001
PL5001	2	£18,126
PL5017	4	£28,785

- aircraft military communications equipment.
 anti-armour ammunition [See footnote 4].
 T anti-armour ammunition.
 anti-riot/ballistic shields [See footnote 22].
 ballistic test equipment [See footnote 16].
 blank/inert ammunition (2 licences) [See footnotes 3, 4].
 body armour (4 licences) [See footnotes 22, 26, 36, 5].
 bomb suits (3 licences) [See footnotes 29, 38, 39].
 combat aircraft.
 T command communications control and intelligence software.
 components for aircraft military communications equipment (2 licences).
 components for body armour (2 licences) [See footnotes 22, 5].

components for combat aircraft (8 licences).
 components for combat naval vessels (2 licences).
 components for electronic warfare equipment.
 T components for electronic warfare equipment.
 components for ground vehicle military communications equipment.
 components for machine guns (2 licences) [See footnote 3].
 components for military aero-engines (2 licences) [See footnote 35].
 components for military aircraft ground equipment (4 licences).
 components for military auxiliary/support vessels (2 licences).
 components for military combat vehicles (8 licences).
 components for military communications equipment (3 licences) [See footnote 8].
 components for military equipment for initiating explosives [See footnote 39].
 components for military guidance/navigation equipment.
 components for military helicopters [See footnote 6].
 components for military helmets.
 components for military improvised explosive device decoying/detection/disposal/jamming equipment (3 licences) [See footnote 29].
 T components for military improvised explosive device decoying/detection/disposal/jamming equipment.
 components for military radars.
 components for military support aircraft (2 licences).
 components for munitions/ordnance detection/disposal equipment [See footnote 29].
 components for naval communications equipment (3 licences).
 components for naval guns [See footnote 32].
 components for NBC protective/defensive equipment [See footnote 23].
 components for recognition/identification equipment [See footnote 34].
 T components for sniper rifles (3 licences).
 T components for targeting equipment (3 licences).
 components for turrets (2 licences).
 components for water cannons [See footnote 8].
 components for weapon sight mounts [See footnote 30].
 crowd control ammunition [See footnote 4].
 CS hand grenades (2 licences) [See footnotes 3, 8].
 equipment for the production of machine guns [See footnote 32].
 equipment for the use of military communications equipment (3 licences) [See footnotes 17, 5].
 equipment for the use of military equipment for initiating explosives [See footnote 39].
 equipment for the use of military guidance/navigation equipment.
 equipment for the use of naval guns [See footnote 32].
 equipment for the use of weapon sights [See footnote 30].
 general military aircraft components (2 licences).
 general military vehicle components.
 T general military vehicle components.
 T gun mountings (3 licences).
 gun silencers (3 licences) [See footnotes 10, 9].
 T gun silencers (3 licences).
 illuminators.
 military aero-engines (2 licences).
 military airborne equipment.
 military communications equipment (8 licences) [See footnotes 34, 38].
 T military communications equipment (2 licences).
 military electronic equipment.
 T military electronic equipment.
 military equipment for initiating explosives (2 licences) [See footnotes 38, 39].
 military guidance/navigation equipment.
 military helmets (3 licences) [See footnotes 26, 29, 39].
 military improvised explosive device decoying/detection/disposal/jamming equipment [See footnote 29].
 T military infrared/thermal imaging equipment.
 naval guns [See footnote 32].
 NBC protective/defensive equipment [See footnote 23].
 signature suppression fittings/coatings/treatments for military use [See footnote 8].
 small arms ammunition (3 licences) [See footnotes 1, 2, 4].
 small arms ammunition (2 licences).
 T sniper rifles (1).
 T sniper rifles (2).
 T sniper rifles (4).
 T software enabling equipment to function as military communications equipment.
 T software for electronic warfare equipment.
 software for ground vehicle military communications equipment.
 software for military aero-engines.

T	software for software for military guidance/navigation equipment. software for software for military guidance/navigation equipment. sporting guns (20) [See footnote 9]. sporting guns [See footnote 15]. targeting equipment [See footnote 34].
T	targeting equipment (3 licences). tear gas/irritant ammunition (4 licences) [See footnotes 3, 4, 8]. technology for air-to-surface missiles. technology for ground vehicle military communications equipment. technology for unmanned air vehicles [See footnote 7]. training tear gas/irritant ammunition (3 licences) [See footnotes 3, 4, 8]. wall/door breaching projectiles/ammunition [See footnote 4].
T	weapon cleaning equipment (2 licences). weapon mountings [See footnote 32]. weapon night sights (2 licences) [See footnotes 30, 37].
T	weapon night sights (3 licences). weapon sight mounts [See footnote 30].
T	weapon sights (2 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0C003	21	£29,048
0C004	1	£18,497
1A004	2	£14,581
1A006	2	£51,786
1A007	1	£6,620,757
1B201	1	£76,590
1C107	1	£0
1C111	1	£3,363
1C350	2	£37,000
1C351	1	£87,840
2A226	1	£5,591
2B230	2	£12,453
2B350	73	£7,790,635
2B351	2	£689
2B352	3	£15,103
2E301	10	£10
3A001	1	£219,100
3A225	1	£321
3C003	1	£552
3D002	1	£0
5A001	5	£497,534
5A002	27	£4,156,169
5D002	14	£647,627
5E001	1	£0
6A001	2	£111,893
6A002	3	£19,600
6A003	9	£401,000
6A203	1	£21,860
7A003	1	£15,000
8A001	1	£210,974
8A002	3	£840,873
9E001	1	£0
End Use	2	£13,170

accessories for improvised explosive device disruptors.
acoustic seabed survey equipment.
bellows sealed valves.
biotechnology equipment (3 licences).
chemicals used for pharmaceutical/healthcare production (2 licences).
civil NBC detection systems.
civil NBC protection clothing.
components for corrosion resistant chemical manufacturing equipment (3 licences) [See footnote 19].

components for improvised explosive device disruptors [See footnote 38].
 components for marine position fixing equipment.
 components for submersible equipment.
 composite materials production equipment.
 compound semiconductor precursor chemicals.
 constituents of propellants.
 corrosion resistant chemical manufacturing equipment (71 licences) [See footnotes 11, 12, 13, 18, 19].
 cryptographic software (5 licences).
 T cryptographic software.
 deuterium compounds (20 licences).
 deuterium solutions.
 direct view imaging equipment.
 T direct view imaging equipment.
 equipment employing cryptography (22 licences) [See footnotes 15, 31].
 T equipment employing cryptography (3 licences).
 focal plane arrays.
 frequency changers.
 graphite materials.
 imaging cameras (7 licences).
 T imaging cameras (2 licences).
 improvised explosive device activation/jamming equipment (3 licences) [See footnote 8].
 T inertial equipment.
 instrumentation cameras.
 materials analysis equipment.
 T non-cryptographic information security equipment (2 licences).
 non-military firing sets.
 nuclear grade graphite.
 pressure transducers (2 licences).
 radio jamming equipment (2 licences).
 software for equipment employing cryptography (5 licences) [See footnote 15].
 T software for non-cryptographic information security equipment (2 licences).
 software for radio jamming equipment.
 software for semiconductor process equipment.
 space qualified solar devices.
 submersible equipment (3 licences).
 submersible vehicles.
 technology for civil unmanned air vehicles [See footnote 27].
 technology for corrosion resistant chemical manufacturing equipment (10 licences) [See footnotes 11, 19].
 technology for improvised explosive device activation/jamming equipment.
 toxic gas monitoring equipment (2 licences) [See footnote 20].
 toxins.
 valves.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£419,914
1A006	3	£113,888
6A002	2	£119,354
ML1	2	£66,398
ML4	3	£1,377,351
ML6	1	£770,872
ML11	3	£2,364,016
ML13	3	£91,751
ML15	1	£2,580
PL5017	2	£0
PL8001	2	£1,009,945

accessories for improvised explosive device disruptors [See footnote 38].
 bomb suits (3 licences) [See footnotes 29, 38].
 civil NBC detection systems [See footnote 29].
 components for improvised explosive device disposal remotely operated vehicles [See footnote 29].
 components for military equipment for initiating explosives (2 licences) [See footnote 38].

- components for military improvised explosive device decoying/detection/disposal/jamming equipment [See footnote 38].
- direct view imaging equipment [See footnote 21].
- T direct view imaging equipment.
- equipment for the use of civil NBC detection systems [See footnote 29].
- equipment for the use of improvised explosive device disposal equipment.
- equipment for the use of military equipment for initiating explosives [See footnote 38].
- equipment for the use of military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences) [See footnotes 29, 38].
- improvised explosive device detection equipment [See footnote 29].
- improvised explosive device disposal equipment.
- improvised explosive device disruptors.
- military communications equipment (2 licences) [See footnotes 29, 38].
- military equipment for initiating explosives (3 licences) [See footnotes 29, 38].
- military helmets (2 licences) [See footnote 38].
- military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences) [See footnotes 29, 38].
- military support vehicles [See footnote 29].
- night vision goggles.
- weapon night sights [See footnote 21].
- T weapon night sights.

SIELs - Transshipment

Issued

Types of goods on licence	No. of licences	Value
Military	1	£6,550,000
Total	1	£6,550,000

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'). 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
ML3	1	£6,550,000

anti-armour ammunition [See footnote 33].

small arms ammunition [See footnote 33].

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	accessories for military image recording/processing equipment, aerial target equipment, components for accessories for military image recording/processing equipment, components for aerial target equipment, components for electronic countermeasure equipment, components for electronic warfare equipment, components for military aero-engines, components for military electronic equipment, components for military guidance/navigation equipment, components for military image recording/processing equipment, components for military radars, components

		for military training aircraft, components for military training equipment, electronic countermeasure equipment, electronic warfare equipment, equipment for the use of accessories for military image recording/processing equipment, equipment for the use of aerial target equipment, equipment for the use of electronic countermeasure equipment, equipment for the use of electronic warfare equipment, equipment for the use of military aero-engines, equipment for the use of military electronic equipment, equipment for the use of military guidance/navigation equipment, equipment for the use of military image recording/processing equipment, equipment for the use of military radars, equipment for the use of military training aircraft, equipment for the use of military training equipment, military aero-engines, military electronic equipment, military guidance/navigation equipment, military image recording/processing equipment, military radars, military training aircraft, military training equipment, technology for accessories for military image recording/processing equipment, technology for aerial target equipment, technology for electronic countermeasure equipment, technology for electronic warfare equipment, technology for military aero-engines, technology for military electronic equipment, technology for military guidance/navigation equipment, technology for military image recording/processing equipment, technology for military radars, technology for military training aircraft, technology for military training equipment
2	P	components for combat aircraft
3	P	components for combat aircraft, equipment for the use of combat aircraft, military aircraft ground equipment, military electronic equipment, technology for combat aircraft, technology for equipment for the use of combat aircraft, technology for military aircraft ground equipment, technology for military electronic equipment
4	P	equipment employing cryptography
5	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
6	P	equipment employing cryptography
7	P	armoured plate, artillery ammunition, attack alerting/warning equipment, command communications control and intelligence software, components for attack alerting/warning equipment, components for electronic countermeasure equipment, components for fire location equipment, components for military auxiliary/support vessels, components for military containers, components for military field generators, components for military mobile repair shops and related equipment, components for military radars, components for munitions/ordnance detection/disposal equipment, components for naval guns, components for pistols, components for rangefinding equipment, components for recognition/identification equipment, components for sensor integration equipment, components for targeting equipment, components for weapon control equipment, electronic countermeasure equipment, electronic warfare equipment, environmental test facilities for military auxiliary/support vessels, equipment for the production of military auxiliary/support vessels, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic countermeasure equipment, equipment for the use of fire location equipment, equipment for the use of military auxiliary/support vessels, equipment for the use of military electronic equipment, equipment for the use of military radars, equipment for the use of rangefinding equipment, equipment for the use of recognition/identification equipment, equipment for the use of sensor integration equipment, equipment for the use of targeting equipment, equipment for the use of weapon control equipment, explosives, fire location equipment, general naval vessel components, global navigation satellite systems jamming equipment, goods treated for signature suppression for military use, military auxiliary/support vessels, military communications equipment, military containers, military diving apparatus, military electronic equipment, military field generators, military guidance/navigation equipment, military imaging radar sensor equipment, military infrared/thermal imaging equipment, military mobile repair shops and related equipment, military parametric technical databases, military radars, military scenario simulation equipment, military software, military training equipment, munitions/ordnance detection/disposal equipment, naval communications equipment, naval electrical/electronic equipment, naval engines, naval gun installations/mountings, naval guns, pistols, rangefinding equipment, recognition/identification equipment, sensor integration equipment, signature suppression fittings/coatings/treatments for military use, small arms ammunition, small arms training equipment, software for determining the effects of weapons, software for electronic warfare equipment, software for military communications

		equipment, Software for modelling/simulating/evaluating weapon systems, targeting equipment, tear gas/riot control agents, technology for military auxiliary/support vessels, technology for military electronic equipment, technology for production installations for military auxiliary/support vessels, test models for military auxiliary/support vessels, weapon control equipment, weapon mountings, weapon night sights, weapon sight mounts, weapon sights [See footnote 5]
8	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 14]
9	P	components for military airborne equipment, components for military aircraft ground equipment, equipment for the use of combat aircraft, equipment for the use of combat helicopters, equipment for the use of military helicopters, equipment for the use of military support aircraft, equipment for the use of military training aircraft, military airborne equipment, military aircraft ground equipment
10	P	components for combat aircraft, components for military support aircraft, components for military training aircraft, general military aircraft components
11	P	components for military training aircraft
12	P	components for launching/handling/control equipment for missiles, components for military aircraft ground equipment, components for military containers, components for military training equipment, equipment for the use of launching/handling/control equipment for missiles, launching/handling/control equipment for missiles, military aircraft ground equipment, military containers, military parametric technical databases, military training equipment, software for air-to-air missiles, software for combat aircraft, software for launching/handling/control equipment for missiles, technology for air-to-air missiles, technology for combat aircraft, technology for launching/handling/control equipment for missiles, technology for military aircraft ground equipment, technology for military training equipment, technology for training air-to-air missiles
13	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment
14	P	cryptographic software [See footnote 25]
15	P	information security equipment [See footnote 26]
16	P	components for equipment for the use of military aero-engines, components for military aero-engines, components for test equipment for military aero-engines, 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, technology for software for military aero-engines, test equipment for military aero-engines
17	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
18	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
19	P	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 [See footnotes 24, 28]
20	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 31]
21	P	components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, general military aircraft components, technology for equipment for the production of military support aircraft, technology for equipment for the use of military support aircraft, technology for general military aircraft components, technology for military support aircraft
22	P	components for combat aircraft
23	P	diver location sonars, software for diver location sonars
24	P	software for inertial equipment

25	T	components for military aero-engines, components for military aircrew protective equipment, components for military containers, components for military training aircraft, equipment for the use of military training aircraft, military aero-engines, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military containers, software for combat aircraft, software for military training aircraft, technology for combat aircraft, technology for military training aircraft
26	P	components for military aero-engines, 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
27	P	accessories for military image intensifier equipment, equipment for the use of military aircrew protective equipment, equipment for the use of military communications equipment, military aircrew protective equipment, military communications equipment, technology for military aircrew protective equipment, technology for military communications equipment [See footnote 8]
28	P	air-to-surface missiles, components for air-to-surface missiles, components for equipment for the use of air-to-surface missiles, components for inert air-to-surface missiles, components for launching/handling/control equipment for missiles, components for military communications equipment, components for military electronic equipment, components for military guidance/navigation equipment, components for military training equipment, components for test equipment for air-to-surface missiles, equipment for the use of air-to-surface missiles, inert air-to-surface missiles, launching/handling/control equipment for missiles, military communications equipment, military electronic equipment, military guidance/navigation equipment, military training equipment, software for air-to-surface missiles, software for inert air-to-surface missiles, software for launching/handling/control equipment for missiles, software for military communications equipment, software for military electronic equipment, software for military guidance/navigation equipment, software for military training equipment, technology for air-to-surface missiles, technology for inert air-to-surface missiles, technology for launching/handling/control equipment for missiles, technology for military communications equipment, technology for military electronic equipment, technology for military guidance/navigation equipment, technology for military training equipment, technology for replica air-to-surface missiles, test equipment for air-to-surface missiles [See footnote 8]
29	T	imaging cameras

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	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, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment
2	P	equipment employing cryptography
3	P	imaging cameras
4	P	components for NBC protective/defensive equipment, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment

SITCLs

Source	Issued	Refused	Revoked
Bosnia and Herzegovina	1	0	0
Brazil	1	0	0

Issued

promoting the supply of small arms ammunition.

small arms ammunition.

OITCLs

Source	Issued	Refused	Revoked
Benin, Egypt, Ghana, India, Jordan, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Pakistan, Saudi Arabia, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, United Arab Emirates, United Arab Emirates, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Comoros, Djibouti, Egypt, India, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Oman, Saudi Arabia, South Africa, Sri Lanka, Tanzania, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
France	1	0	0
India, Indonesia, Malaysia, Saudi Arabia, Singapore, Thailand, United Arab Emirates	1	0	0
Jordan	1	0	0
Vessel and/or Platform in International Waters	1	0	0

Issued

acoustic devices for riot control (2 licences).
all-wheel drive vehicles with ballistic protection.
anti-armour ammunition.
assault rifles (2 licences).
blank/inert ammunition.
body armour (4 licences).
clips for assault rifles.
clips for machine guns.
clips for pistols.
clips for rifles.
clips for sniper rifles.
combat shotguns (3 licences).
components for acoustic devices for riot control.
components for assault rifles (2 licences).
components for body armour (4 licences).
components for combat shotguns (2 licences).
components for gun mountings.
components for gun silencers.
components for machine guns.
components for military helmets (2 licences).
components for military image intensifier equipment.
components for military infrared/thermal imaging equipment.
components for pistols.
components for rifles (3 licences).
components for sniper rifles (2 licences).
components for sporting guns (2 licences).

components for surface-to-surface missiles.
 components for weapon night sights.
 components for weapon sights.
 flash suppressers.
 gun mountings.
 gun silencers.
 machine guns.
 military helmets (4 licences).
 military image intensifier equipment (2 licences).
 military infrared/thermal imaging equipment.
 pistols.
 rifles (4 licences).
 small arms ammunition (4 licences).
 sniper rifles (2 licences).
 sporting guns (2 licences).
 training anti-armour ammunition.
 training small arms ammunition.
 weapon cleaning equipment (2 licences).
 weapon night sights.
 weapon sight mounts.
 weapon sights (4 licences).

Case & goods Footnotes

1. All goods will be used by athletes for training and competing in National and International competition.
2. Licence granted for use by a government organisation.
3. Licence granted for government / military end use.
4. Licence granted for testing and evaluation by a Government / military end user.
5. Licence granted for naval end use.
6. Licence granted for end use by the Air Force.
7. Licence granted for engineering drawings, engineering data and computer models for solar powered UAV intended for use in environmental projects.
8. Licence granted for armed forces end use.
9. Licence granted for personal end use.
10. Accessories for small arms and light weapons for testing and evaluation purposes. Government end user.
11. Valves for use in oil / gas industry. Civilian end user. Saudi Arabia is a State Party to the CWC.
12. Valves used in chemical manufacture process. Civilian end user. Saudi Arabia is a State Party to the CWC.
13. Valves used in petro-chemical manufacture process. Civilian end user. Saudi Arabia is a State Party to the CWC.
14. Equipment to improve broadband connectivity. For government and civil end use.
15. Licence granted for government end use.
16. Ballistic testing equipment for ammunition testing. Government / defence end use.
17. Licence granted for a battery charger for radio batteries. Government / defence end use.
18. Licence granted for corrosion resistant chemical manufacturing equipment used in chemical manufacturing process. Civilian end user. Saudi Arabia is a State Party to the CWC.
19. Pump used in chemical manufacture process. Civilian end user. Saudi Arabia is a State Party to the CWC.
20. Goods for monitoring workplace exposure levels to hydrogen fluoride. Civilian end use.
21. Night sights. Civilian end user for demonstration to government / defence customers.
22. Protective equipment for crowd control use. Armed forces end use.
23. Respirators for armed forces end use.
24. Licence granted for parts, components, ground support equipment, tooling and technological documentation, purely to provide Aircraft On Ground (AOG) cover should a helicopter carrying passengers need to make an emergency landing en route to its final destination in Saudi Arabia.
25. Licence granted for the treatment of animals. Civilian / commercial end use.
26. Licence granted for civilian / commercial end use.
27. Licence granted for academic research purposes.
28. Licence granted for accessories / spare parts for armed forces end use.
29. Licence granted for explosive detection / disposal purposes. For Government end use.
30. Licence granted for demonstration to potential customers. Armed Forces are the potential end users.
31. Licence granted for cryptographic equipment. For commercial end use.
32. Licence granted for accessories / spare parts for Government end use.
33. Licence granted for accessories / spare parts for Armed Forces end use.
34. Licence granted for accessories / spare parts for Air Force end use.
35. Licence granted for items returned after repair in the UK. Air Force end use.
36. Licence granted for protective equipment for crowd control use. For Air Force end use.
37. Licence granted for use in exhibitions, marketing & promotions. Armed Forces end use.
38. Licence granted for explosive detection / disposal purposes. For law enforcement agency end use.
39. Licence granted for explosive detection / disposal purposes. For civilian / commercial end use.

Senegal

Processing Statistics (excluding amendments)

Median processing time SIELs	13 days
% and number of SIELs completed in 20 working days	81% (17)
% 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 SITCLs	4 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	68 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)

Median processing time OITCLs	0 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	£10,590
Non-military	14	£9,933,336
Total	17	£9,943,926

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
ML11	2	£2,490
ML13	1	£8,100

body armour [See footnote 3].
 components for body armour [See footnote 3].
 components for military communications equipment (2 licences).
 military helmets [See footnote 3].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	11	£9,624,306
5D002	4	£307,700
5E002	1	£1,330

cryptographic software (3 licences).
 equipment employing cryptography (11 licences).
 software for equipment employing cryptography.
 technology for equipment employing cryptography.

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
ML9	1

military patrol/assault craft.

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	T	inertial equipment, technology for inertial equipment
2	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 2]

3	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 1]
4	T	towed hydrophone arrays

Case & goods Footnotes

1. Licence granted for naval end use.
2. Licence granted for civilian / commercial end use.
3. Licence granted for protective equipment for crowd control use. For end use by an International Organisation.

Serbia

Processing Statistics (excluding amendments)

Median processing time SIELs	14 days
% and number of SIELs completed in 20 working days	82% (53)
% 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	22 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	93 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	51 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	32	£2,405,032
Non-military	22	£2,561,008
Both Military and Non-military	1	£6,580,745
Total	55	£11,546,785

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	3	£90,150
ML4	2	£9,109
ML10	13	£2,295,000
ML18	6	£10,726
ML22	8	£47

- ballistic test equipment.
- components for aircraft military communications equipment.
- components for military aircraft ground equipment (2 licences).
- components for military aircrew breathing equipment.
- components for military aircrew protective equipment (3 licences).
- components for military improvised explosive device decoying/detection/disposal/jamming equipment.
- equipment for the production of military aircrew breathing equipment (4 licences).
- equipment for the production of military aircrew protective equipment.
- T general military aircraft components.
- military aircraft ground equipment (5 licences).
- military improvised explosive device decoying/detection/disposal/jamming equipment.
- small arms ammunition (3 licences).
- technology for aircraft military communications equipment.
- technology for general military aircraft components.
- technology for military aircraft ground equipment (4 licences).
- technology for military aircrew breathing equipment.
- technology for military aircrew protective equipment.
- technology for military training aircraft.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£10,350
1C352	1	£10
2B352	1	£4,967
3A001	2	£8,413
3B002	1	£83,456
5A001	3	£101,479
5A002	11	£41,833
5E002	1	£229
6A003	1	£25,250
6A203	1	£35,020
7A103	1	£2,250,000

- animal pathogens.
- biotechnology equipment.
- civil NBC protection clothing.
- T components for RF direction finding equipment.
- equipment employing cryptography (10 licences).
- T equipment employing cryptography.
- general purpose integrated circuits (2 licences).
- imaging cameras.
- inertial equipment.
- instrumentation cameras.
- T radio jamming equipment.
- RF direction finding equipment.
- semiconductor device test equipment.
- technology for equipment employing cryptography.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
6A003	1	£810,966
ML1	1	£5,769,779

imaging cameras.
 weapon night sights.
 weapon sights.

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	3	£197,474
Total	3	£197,474

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	£2,204
ML6	2	£195,270

components for military radars.
 general military vehicle components (2 licences).

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

Bangladesh
 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	lasers
2	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography
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

5	P	software for inertial equipment
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SITCLs

Source	Issued	Refused	Revoked
Belarus	1	0	0
	1	0	0

Issued

weapon night sights.
weapon sights.

OITCLs

Source	Issued	Refused	Revoked
Malaysia	1	0	0

Issued

components for demolition charges/devices.
components for munitions/ordnance detection/disposal equipment.
demolition charges/devices.
munitions/ordnance detection/disposal 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.

Seychelles

Processing Statistics (excluding amendments)

Median processing time SIELs	12 days
% and number of SIELs completed in 20 working days	81% (17)
% 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 OITCLs	103 days
% and number of OITCLs completed in 20 working days	29% (2)
% and number of OITCLs completed in 60 working days	43% (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
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Military	2	£34,515
Non-military	14	£847,207
Both Military and Non-military	2	£277,455
Total	18	£1,159,177

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	£29,305
ML3	1	£1,910
PL5017	1	£3,300

assault rifles (1).
 components for assault rifles (2 licences) [See footnote 2].
 components for machine guns.
 components for pistols.
 machine guns (1).
 small arms ammunition.
 weapon sight mounts [See footnote 2].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	13	£175,797
5D002	2	£14,250
8A002	1	£657,160

cryptographic software.
 equipment employing cryptography (13 licences).
 software for equipment employing cryptography.
 submersible equipment.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
6A002	1	£44,250
6A003	1	£3,900
ML1	2	£129,442
ML3	1	£35,000
ML13	2	£64,863

body armour (2 licences) [See footnote 1].
 components for body armour.
 components for machine guns [See footnote 1].
 direct view imaging equipment [See footnote 1].
 imaging cameras.
 machine guns (10) [See footnote 1].

military helmets (2 licences) [See footnote 1].
 small arms ammunition [See footnote 1].
 weapon night sights.
 weapon sights [See footnote 1].

OITCLs

Source	Issued	Refused	Revoked
Benin, Egypt, Ghana, India, Jordan, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Pakistan, Saudi Arabia, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, United Arab Emirates, United Arab Emirates, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Djibouti, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters	1	0	0
Vessel and/or Platform in International Waters	1	0	0

Issued

accessories for military image intensifier equipment.
 accessories for military infrared/thermal imaging equipment.
 acoustic devices for riot control (2 licences).
 anti-armour ammunition.
 assault rifles (2 licences).
 body armour (3 licences).
 combat shotguns (2 licences).
 components for acoustic devices for riot control (2 licences).
 components for anti-armour ammunition.
 components for assault rifles (2 licences).
 components for body armour (3 licences).
 components for combat shotguns.
 components for crowd control ammunition.
 components for ground vehicle military communications equipment.
 components for gun mountings.
 components for military communications equipment.
 components for military helmets (2 licences).
 components for military image intensifier equipment.
 components for military infrared/thermal imaging equipment.
 components for naval communications equipment.
 components for pistols.
 components for rifles (2 licences).
 components for small arms ammunition.
 components for sniper rifles (2 licences).
 components for sporting guns.
 components for tear gas/irritant ammunition.
 components for wall/door breaching projectiles/ammunition.
 components for weapon night sights.
 components for weapon sights.
 crowd control ammunition.
 ground vehicle military communications equipment.
 gun mountings.

military communications equipment.
 military helmets (3 licences).
 military image intensifier equipment.
 military infrared/thermal imaging equipment.
 naval communications equipment.
 pistols.
 rifles (2 licences).
 small arms ammunition (3 licences).
 sniper rifles (2 licences).
 sporting guns.
 tear gas/irritant ammunition.
 wall/door breaching projectiles/ammunition.
 weapon cleaning equipment.
 weapon night sights.
 weapon sight mounts.
 weapon sights (2 licences).

Case & goods Footnotes

1. Licence granted to a private maritime security company for anti-piracy purposes. Civilian end use.
2. Licence granted for anti-piracy operations. For law enforcement agency end use.

Sierra Leone

Processing Statistics (excluding amendments)

Median processing time SIELs	20 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	50 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	57 days
% and number of OIELs completed in 20 working days	50% (1)
% 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	0 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	£709,550
Non-military	3	£8,673

Total	18	£718,223
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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	14	£625,300
ML17	2	£84,250

components for military support vehicles (3 licences).
military containers.
military field generators.
military support vehicles (11 licences).
military trailers (3 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1C350	1	£50
5A002	2	£8,623
5D002	1	£0
5E002	1	£0

chemicals used for general laboratory work/scientific research.
cryptographic software.
equipment employing cryptography (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	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography

SITCLs

Source	Issued	Refused	Revoked
Australia	1	0	0

Issued

military communications equipment.

software for military communications equipment.
technology for military communications equipment.

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.

Singapore

Processing Statistics (excluding amendments)

Median processing time SIELs	13 days
% and number of SIELs completed in 20 working days	83% (409)
% and number of SIELs completed in 60 working days	99% (486)
% [as a % of all SIEL cases processed] and number of SIELs refused	1% (3)

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	100% (3)
% [as a % of all SITCL cases processed] and number of SITCLs refused	0% (0)

Median processing time OIELs	74 days
% and number of OIELs completed in 20 working days	7% (3)
% and number of OIELs completed in 60 working days	37% (16)
% [as a % of all OIELs cases processed] and number of OIELs refused	2% (1)

Median processing time OITCLs	247 days
% and number of OITCLs completed in 20 working days	14% (1)
% and number of OITCLs completed in 60 working days	29% (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	182	£17,169,421
Non-military	244	£92,430,375
Both Military and Non-military	9	£5,353,227
Total	435	£114,953,022

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	£910,008
ML2	2	£24,208
ML3	2	£86,579
ML4	5	£2,076,585
ML5	8	£241,545
ML6	50	£7,804,565
ML7	12	£383,591
ML8	1	£56
ML9	18	£456,239
ML10	21	£217,215
ML11	28	£1,020,677
ML13	10	£673,696
ML14	2	£708,394
ML15	5	£551,200
ML16	1	£259,064
ML18	3	£2,500
ML19	1	£25,000
ML21	1	£684,357
ML22	8	£10,223
PL5001	3	£1,010,414
PL5017	10	£23,306

acoustic devices for riot control [See footnote 2].
aircraft military communications equipment.
anti-riot/ballistic shields (2 licences) [See footnotes 3, 5].
ballistic test equipment.
blank/inert ammunition.
body armour (8 licences) [See footnotes 16, 17, 2, 22, 26].
components for aircraft military communications equipment.
components for artillery (2 licences).
components for body armour (5 licences) [See footnotes 16, 17, 22].
components for combat aircraft.
components for combat helicopters.
components for combat naval vessels (7 licences).
components for constructions for ballistic protection of military systems (2 licences).
components for general military aircraft components.
components for gun mountings [See footnote 17].
components for military aero-engines.
components for military airborne equipment.
components for military combat vehicles (41 licences) [See footnote 11].
components for military communications equipment (11 licences).
components for military electronic equipment (3 licences).
components for military guidance/navigation equipment.
components for military helicopters (5 licences).
components for military infrared/thermal imaging equipment (2 licences).
components for military patrol/assault craft (4 licences).
components for military radars.
components for military support aircraft (2 licences).
components for military support vehicles (6 licences).
components for military training aircraft.
components for military utility aircraft.
components for naval communications equipment.
components for NBC detection equipment (2 licences).
T components for NBC detection equipment.
components for NBC protective/defensive equipment (4 licences).
components for sniper rifles (6 licences) [See footnotes 17, 18, 25].
components for submarines (4 licences).

- components for targeting equipment (3 licences).
- components for unmanned air vehicles.
- components for weapon night sights (6 licences) [See footnotes 19, 20, 7, 8].
- components for weapon sight mounts.
- components for weapon sights [See footnote 17].
- decoying/countermeasure equipment (2 licences).
- energetic materials additives.
- equipment for the production of weapon night sights (3 licences).
- T equipment for the use of NBC detection equipment.
- equipment for the use of sniper rifles (4 licences) [See footnotes 17, 18, 25].
- T equipment for the use of sniper rifles.
- general military vehicle components (2 licences).
- general naval vessel components (2 licences).
- ground vehicle military communications equipment.
- gun mountings (3 licences) [See footnotes 17, 18, 25].
- gun silencers [See footnote 17].
- illuminators.
- T laser weapon systems.
- military aircraft ground equipment (3 licences).
- military aircraft head-up/down displays.
- military communications equipment (9 licences).
- military electronic equipment (3 licences).
- T military electronic equipment.
- military guidance/navigation equipment (4 licences).
- T military guidance/navigation equipment.
- military helmets [See footnote 2].
- T military image intensifier equipment (2 licences).
- military infrared/thermal imaging equipment.
- military training equipment.
- NBC detection equipment.
- T NBC detection equipment.
- NBC protective/defensive equipment (4 licences).
- signalling devices.
- small arms training equipment [See footnote 9].
- smoke canisters.
- sniper rifles (4) [See footnote 25].
- sniper rifles (48) [See footnote 17].
- software enabling equipment to function as military sonars.
- tear gas/riot control agents (3 licences) [See footnote 4].
- technology for decoying/countermeasure equipment (2 licences).
- technology for military guidance/navigation equipment.
- technology for NBC detection equipment (2 licences).
- technology for sniper rifles (2 licences) [See footnotes 17, 25].
- technology for weapon sight mounts [See footnote 25].
- training CS hand grenades.
- training hand grenades.
- training wall/door breaching projectiles/ammunition.
- unfinished products for general military vehicle components.
- weapon cleaning equipment (3 licences) [See footnotes 17, 25].
- T weapon cleaning equipment.
- T weapon night sights (2 licences).
- weapon sight mounts (6 licences) [See footnotes 17, 25, 3].
- T weapon sight mounts.
- weapon sights (2 licences) [See footnotes 17, 25].
- T weapon sights.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	3	£7,036
1C002	2	£46,901
1C008	1	£130
1C111	3	£2,715
1C202	7	£44,511
1C210	1	£1,632
1C227	1	£232

1C229	3	£355
1C234	4	£220
1C240	1	£22
1C350	4	£270
1C351	3	£2,304
1C352	1	£10
1C450	2	£55
1E001	4	£106,000
1E002	3	£0
1E101	2	£0
1E201	3	£0
2B002	3	£750,000
2B006	2	£58,238
2B230	2	£1,846
2B350	14	£447,521
2B351	3	£8,588
2B352	16	£108,885
2D001	3	£0
2E001	3	£1,000
2E002	3	£0
2E003	2	£0
3A001	3	£68,859
3A002	1	£12,595
3B001	2	£1,392,323
3C001	3	£1,900,000
3C003	5	£3,376,094
3C004	1	£343,750
5A001	10	£2,972,211
5A002	46	£48,430,687
5D001	5	£55,007
5D002	6	£611,252
5E002	2	£684
6A001	4	£932,896
6A002	4	£254,934
6A003	28	£964,159
6A005	3	£940,275
6A008	1	£45,000
6C002	1	£123
6D003	1	£1,600,000
7A003	29	£4,451,784
7A103	6	£97,419
8A001	3	£7,877,235
8A002	9	£3,694,601
8C001	1	£3,180
9A002	1	£6,835
9A003	2	£10,800,000
9E003	5	£10,000

aero-engine assemblies.
animal pathogens.
aromatic polyimides.
biotechnology equipment (15 licences).
bismuth (3 licences).
calcium.
chemicals used for chemical/materials production (2 licences) [See footnote 12].
chemicals used for general laboratory work/scientific research (3 licences).
chemicals used for industrial/commercial processes.
civil NBC protection clothing (2 licences).
civil NBC protection equipment.
components for aero-engine assemblies.
components for biotechnology equipment.
components for corrosion resistant chemical manufacturing equipment.
components for marine gas turbines.
components for marine position fixing equipment.
components for RF direction finding equipment.
components for submersible vehicles.
compound semiconductor precursor chemicals (5 licences).

constituents of propellants (2 licences).
 corrosion resistant chemical manufacturing equipment (13 licences) [See footnote 13].
 dimensional measuring equipment (2 licences).
 T direct view imaging equipment.
 equipment employing cryptography (41 licences).
 T equipment employing cryptography (5 licences).
 extended temperature range integrated circuits.
 fibrous/filamentary materials.
 focal plane arrays (3 licences).
 general purpose integrated circuits.
 guidance/navigation equipment (3 licences).
 human pathogens [See footnote 6].
 T hydrophones.
 imaging cameras (22 licences).
 T imaging cameras (6 licences).
 inertial equipment (30 licences).
 T inertial equipment (2 licences).
 lasers (3 licences).
 marine position fixing equipment (2 licences).
 metal alloy cylindrical forms (7 licences).
 metal alloy materials.
 metal alloys in powder form.
 nickel powders.
 optical sensor materials.
 optics finishing machines (2 licences).
 T optics finishing machines.
 pressure transducers (2 licences).
 propellants.
 T radar equipment.
 radio jamming equipment (2 licences).
 T radio jamming equipment (6 licences).
 rebreathing swimming equipment (2 licences).
 RF direction finding equipment.
 semiconductor process equipment (2 licences).
 semiconductor wafers with epitaxial layers (3 licences).
 signal analysers.
 software for diver location sonars.
 software for equipment employing cryptography (5 licences).
 T software for equipment employing cryptography.
 software for optics finishing machines.
 T software for optics finishing machines.
 software for radio jamming equipment (3 licences) [See footnote 15].
 T software for radio jamming equipment (3 licences).
 space qualified solar devices.
 submersible equipment (6 licences).
 submersible vehicle control systems.
 submersible vehicles (3 licences).
 syntactic foam.
 technology for aircraft gaskets.
 technology for aircraft seals.
 technology for anti-friction bearings.
 technology for civil aero-engines (4 licences).
 technology for composite laminates.
 technology for composite structures.
 technology for equipment employing cryptography (2 licences).
 technology for FADEC.
 technology for fibre preforms.
 technology for fibre prepregs.
 technology for fibrous materials production equipment (2 licences).
 technology for fibrous/filamentary materials.
 technology for machine tools (3 licences).
 technology for materials processing equipment (2 licences).
 technology for metal alloy materials (2 licences).
 technology for metal alloys in particulate form.
 technology for metal alloys in powder form.
 technology for metal-working manufacturing processes (2 licences).
 telecommunications software [See footnote 15].
 T towed hydrophone arrays (2 licences).
 toxic gas detectors (2 licences).
 toxic gas monitoring equipment.

toxins (2 licences) [See footnote 1].
zirconium.
zirconium compounds (3 licences).

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£500
6A001	1	£500,000
6A002	5	£1,370,533
6A003	3	£243,277
8A002	2	£12,700
ML1	5	£1,080,279
ML7	1	£200
ML17	3	£49,800
ML21	1	£2,060,000
ML22	1	£0
PL5017	3	£35,938

	civil NBC protection equipment.
	civil riot control agent protection equipment.
	components for civil NBC protection equipment.
	components for NBC protective/defensive equipment.
T	direct view imaging equipment (5 licences).
	diver location sonars.
T	equipment for the use of weapon sights (3 licences).
T	goods treated for signature suppression for military use.
T	imaging cameras (3 licences).
T	military diving apparatus (2 licences).
	NBC protective/defensive equipment.
T	rebreathing swimming equipment (2 licences).
	software enabling equipment to function as military sonars.
T	technology for equipment for the use of weapon sights.
T	weapon night sights (5 licences).
T	weapon sight mounts (3 licences).
T	weapon sights (3 licences).

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
ML7	1

components for NBC protective/defensive equipment.
NBC protective/defensive equipment.

Non-military

Control Entry	No. of licences with goods rated using Control Entry
5A001	1
5D001	1

radio jamming equipment.
telecommunications software.

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
Military	5	£125,740
Non-military	8	£590,277
Total	13	£716,017

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	£3,500
ML5	2	£8,610
ML9	1	£94,558
ML11	2	£19,072

components for fire location equipment.
components for military electronic equipment (2 licences).
components for military patrol/assault craft.
components for weapon night sights [See footnote 21].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1C202	1	£11,253

3A001	2	£82,475
4A003	1	£23,660
4D001	1	£684
5A002	2	£179,765
7A003	2	£292,440

computer analogue-to-digital equipment.
equipment employing cryptography (2 licences).
inertial equipment (2 licences).
metal alloy cylindrical forms.
microwave components (2 licences).
software for computer analogue-to-digital equipment.

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

Australia
Brazil
China
Egypt
France
Hong Kong Special Administrative Region
India
Israel
Malaysia
Norway
Oman
Philippines
Russia
Switzerland
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
ML5	1

components for fire location 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
7	1

SIELs - Transshipment

Issued

Types of goods on licence	No. of licences	Value
Non-military	1	£66,109
Total	1	£66,109

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
3A001	1	£66,109

extended temperature range integrated circuits.

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 helicopters
2	P	components for combat aircraft, equipment for the use of combat aircraft, military aircraft ground equipment, military electronic equipment, technology for combat aircraft, technology for equipment for the use of combat aircraft, technology for military aircraft ground equipment, technology for military electronic equipment
3	P	equipment employing cryptography
4	P	lasers
5	P	equipment employing cryptography
6	P	components for marine position fixing equipment
7	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
8	P	lasers
9	P	components for military communications equipment, components for military guidance/navigation equipment, goods treated for signature suppression for military use, military communications equipment

10	P	components for military airborne equipment, components for military aircraft ground equipment, equipment for the use of combat aircraft, equipment for the use of combat helicopters, equipment for the use of military helicopters, equipment for the use of military support aircraft, equipment for the use of military training aircraft, military airborne equipment, military aircraft ground equipment
11	P	components for combat aircraft, components for military support aircraft, components for military training aircraft, general military aircraft components
12	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
13	P	components for military training aircraft
14	P	components for combat aircraft, components for ejector seats, components for equipment for the production of ejector seats, components for military aircraft ground equipment, components for military aircrew breathing equipment, components for military aircrew protective equipment, components for military electronic equipment, components for military infrared/thermal imaging equipment, ejector seats, equipment for the production of ejector seats, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, military infrared/thermal imaging equipment, technology for combat aircraft, technology for ejector seats, technology for equipment for the production of ejector seats, 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 infrared/thermal imaging equipment, test models for ejector seats, test models for military aircrew breathing equipment, test models for military aircrew protective equipment [See footnote 14]
15	P	information security equipment, technology for information security equipment [See footnote 23]
16	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment
17	T	inertial equipment
18	P	artillery ammunition, components for artillery, components for combat naval vessels, components for decoying/countermeasure equipment, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for military electronic equipment, components for military guidance/navigation equipment, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval gun installations/mountings, components for naval guns, components for NBC detection equipment, components for weapon control equipment, decoying/countermeasure equipment, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, military communications equipment, military electronic equipment, military guidance/navigation equipment, military radars, naval communications equipment, naval electrical/electronic equipment, signalling devices, smoke canisters, smoke/pyrotechnic ammunition, technology for artillery, technology for combat naval vessels, technology for decoying/countermeasure equipment, technology for general naval vessel components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for military communications equipment, technology for military electronic equipment, technology for military guidance/navigation equipment, technology for military radars, technology for naval communications equipment, technology for naval electrical/electronic equipment, technology for naval engines, technology for naval gun installations/mountings, technology for naval guns, technology for NBC detection equipment, technology for signalling devices, technology for smoke canisters, technology for weapon control equipment, training artillery ammunition, weapon control equipment
19	P	components for military support vehicles, components for military trailers, general military vehicle components
20	T	towed hydrophone arrays
21	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment

22	T	inertial equipment
23	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 24]
24	P	diver location sonars, software for diver location sonars
25	P	biotechnology equipment
26	P	software for inertial equipment
27	P	technology for civil aero-engines
28	P	components for aircraft military communications equipment, components for combat aircraft, components for military electronic equipment, components for military guidance/navigation equipment, components for military support aircraft, components for military training aircraft, general military aircraft components
29	P	accessories for military image intensifier equipment, equipment for the use of military aircrew protective equipment, equipment for the use of military communications equipment, military aircrew protective equipment, military communications equipment, technology for military aircrew protective equipment, technology for military communications equipment [See footnote 10]
30	P	civil NBC protection equipment, components for civil NBC protection equipment, components for NBC protective/defensive equipment, military communications equipment, military laser protection equipment, NBC protective/defensive equipment, technology for civil NBC protection equipment
31	P	general naval vessel components, technology for general naval vessel components
32	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment [See footnote 27]

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	P	imaging cameras

SITCLs

Source	Issued	Refused	Revoked
Taiwan	1	0	0

Issued

periscopes.

OITCLs

Source	Issued	Refused	Revoked
Benin, Egypt, Ghana, India, Jordan, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Pakistan, Saudi Arabia, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, United Arab Emirates, United Arab Emirates, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0

India, Indonesia, Malaysia, Saudi Arabia, Singapore, Thailand, United Arab Emirates	1	0	0
South Africa	1	0	0
Vessel and/or Platform in International Waters	1	0	0

Issued

accessories for military image intensifier equipment.
 accessories for military infrared/thermal imaging equipment.
 acoustic devices for riot control (3 licences).
 anti-armour ammunition.
 assault rifles.
 body armour (3 licences).
 bomb suits.
 combat shotguns (3 licences).
 components for acoustic devices for riot control (2 licences).
 components for anti-armour ammunition.
 components for assault rifles.
 components for body armour (3 licences).
 components for combat shotguns (2 licences).
 components for crowd control ammunition.
 components for ground vehicle military communications equipment.
 components for gun mountings.
 components for military communications equipment.
 components for military helmets (2 licences).
 components for military image intensifier equipment.
 components for military infrared/thermal imaging equipment.
 components for naval communications equipment.
 components for pistols.
 components for rifles (2 licences).
 components for small arms ammunition.
 components for sniper rifles.
 components for sporting guns (2 licences).
 components for tear gas/irritant ammunition.
 components for wall/door breaching projectiles/ammunition.
 components for weapon night sights.
 components for weapon sights.
 crowd control ammunition.
 ground vehicle military communications equipment.
 gun mountings.
 military communications equipment.
 military helmets (4 licences).
 military image intensifier equipment (2 licences).
 military infrared/thermal imaging equipment.
 naval communications equipment.
 pistols.
 rifles (3 licences).
 small arms ammunition (3 licences).
 sniper rifles.
 sporting guns (2 licences).
 tear gas/irritant ammunition.
 wall/door breaching projectiles/ammunition.
 weapon cleaning equipment (2 licences).
 weapon night sights.
 weapon sight mounts.
 weapon sights (3 licences).

Case & goods Footnotes

1. Licence granted for scientific use in a laboratory.
2. Licence granted to a private maritime security company for anti-piracy purposes. Civilian end use.
3. Licence granted for use by a law enforcement agency.

4. Licence granted for training purposes and is for government / military end use.
5. Licence granted for testing and evaluation by a Government / military end user.
6. Licence granted for civil end use.
7. Licence granted for spare parts for use in a government contract.
8. Licence granted for parts to be incorporated into a night sight for shipment to the UK.
9. Licence granted for use in testing targeting equipment.
10. Licence granted for armed forces end use.
11. Spare parts for armoured fighting vehicle. Government / defence end use.
12. Chemicals for academic research. Civilian end user. Singapore is a State Party to the CWC.
13. Valves for civilian end use. Singapore is a State Party to the CWC.
14. Components for escape system from combat aircraft. Military end use.
15. Communications software for law enforcement end use.
16. Buoyancy aid and ballistic protection jackets. Government / defence end use.
17. Licence granted for trial and evaluation purposes. Government / defence end use.
18. Components for small arms and light weapons. Law enforcement end use.
19. Licence granted for a coating system for night sights. Export is to a civilian company in Singapore for the manufacturing / assembly. Then returned to UK for use in an armoured vehicle. Will not enter service in Singapore.
20. Filter system for night sights. Export to a civilian company in Singapore for manufacturing / assembly. Then returned to UK for use in an armoured vehicle. Will not enter service in Singapore.
21. Sighting system. Final end user is Indian Navy.
22. Small quantity of equipment for trial and evaluation by government end users.
23. Licence granted for civilian / commercial end use.
24. Licence granted for cryptographic equipment. For commercial end use.
25. Licence granted for accessories / spare parts for Armed Forces end use.
26. Licence granted for protective equipment for crowd control use. For civilian / commercial end use.
27. Ukraine was removed from this multiple destination licence due to increasing tensions in Ukraine.

Slovakia

Processing Statistics (excluding amendments)

Median processing time SIELs	11 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	100 days
% and number of OIELs completed in 20 working days	8% (1)
% and number of OIELs completed in 60 working days	31% (4)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Median processing time OITCLs	72 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	11	£272,053
Non-military	1	£440
Total	12	£272,493

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	£16,359
ML6	2	£252,864
ML11	1	£2,271
PL5017	1	£559

T
 components for military communications equipment.
 components for sniper rifles.
 components for sporting guns.
 equipment for the use of sniper rifles.
 general military vehicle components.
 military support vehicles.
 rifles (2).
 sporting guns (1) (2 licences).
 sporting guns (2).
 sporting guns (4).
 sporting guns (5).
 weapon sights.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0C002	1	£440

products containing plutonium-239.

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	5	£2,507,332
Total	5	£2,507,332

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	£795,958
ML11	3	£898,723
ML17	1	£812,651

components for military containers.
military electronic equipment (3 licences).
NBC protective/defensive equipment.

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

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	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
2	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
3	P	components for military support aircraft, technology for military support aircraft
4	P	components for military support aircraft, general military aircraft components
5	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
6	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]
7	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment

8	T	assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for machine guns, components for pistols, components for rifles, components for smoothbore weapons, components for sniper rifles, components for sporting guns, heavy machine guns, machine guns, pistols, rifles, small arms ammunition, smoothbore weapons, sniper rifles, sporting guns, weapon sight mounts, weapon sights
9	P	components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, general military aircraft components, technology for equipment for the production of military support aircraft, technology for equipment for the use of military support aircraft, technology for general military aircraft components, technology for military support aircraft
10	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment [See footnote 2]
11	T	imaging cameras

OITCLs

Source	Issued	Refused	Revoked
China, Philippines, Turkey	1	0	0

Issued

gun mountings.
gun silencers.
small arms ammunition.
sporting guns.
weapon sights.

Case & goods Footnotes

1. Equipment to improve broadband connectivity. For government and civil end use.
2. Ukraine was removed from this multiple destination licence due to increasing tensions in Ukraine.

Slovenia

Processing Statistics (excluding amendments)

Median processing time SIELs	9 days
% and number of SIELs completed in 20 working days	71% (12)
% 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	102 days
% and number of OIELs completed in 20 working days	0% (0)
% 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	12	£4,340,147

Non-military	2	£1,760
Total	14	£4,341,907

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	£4,044,019
ML4	1	£5,160
ML5	1	£3,838
ML7	1	£8,000
ML13	2	£273,750
PL5001	1	£5,380

T anti-riot/ballistic shields.
body armour (2 licences).
components for body armour.
components for military improvised explosive device decoying/detection/disposal/jamming equipment.
components for rangefinding equipment.
constructions for ballistic protection of military systems.
military helmets.
NBC detection equipment.
weapon night sights.
weapon sights (6 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0C002	2	£1,760

materials containing plutonium-239 (2 licences).
products containing plutonium-239.

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 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 military support aircraft, components for military training aircraft, general military aircraft components
3	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment

4	P	components for military support aircraft, technology for military support aircraft
5	P	components for military training aircraft
6	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
7	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]
8	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
9	T	assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for machine guns, components for pistols, components for rifles, components for smoothbore weapons, components for sniper rifles, components for sporting guns, heavy machine guns, machine guns, pistols, rifles, small arms ammunition, smoothbore weapons, sniper rifles, sporting guns, weapon sight mounts, weapon sights
10	P	components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, general military aircraft components, technology for equipment for the production of military support aircraft, technology for equipment for the use of military support aircraft, technology for general military aircraft components, technology for military support aircraft
11	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment [See footnote 2]

Case & goods Footnotes

1. Equipment to improve broadband connectivity. For government and civil end use.
2. Ukraine was removed from this multiple destination licence due to increasing tensions in Ukraine.

Solomon Islands

Processing Statistics (excluding amendments)

Median processing time SIELs	19 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)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Non-military	1	£250
Total	1	£250

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	£250

software for equipment employing cryptography.

Somalia

Processing Statistics (excluding amendments)

Median processing time SIELs	19 days
% and number of SIELs completed in 20 working days	61% (17)
% and number of SIELs completed in 60 working days	100% (28)
% [as a % of all SIEL cases processed] and number of SIELs refused	14% (4)

Median processing time SITCLs	33 days
% and number of SITCLs completed in 20 working days	13% (1)
% and number of SITCLs completed in 60 working days	100% (8)
% [as a % of all SITCL cases processed] and number of SITCLs 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)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	12	£2,334,159

Non-military	8	£393,023
Both Military and Non-military	1	£950
Total	21	£2,728,132

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
ML4	2	£134,105
ML6	5	£2,121,400
ML13	5	£67,654
ML17	1	£11,000

T(P) all-wheel drive vehicles with ballistic protection.
body armour (3 licences).
body armour.
components for body armour (3 licences).
components for military support vehicles [See footnote 2].
decoying/countermeasure equipment.
military helmets (3 licences).

T(P) military helmets.
military support vehicles (4 licences) [See footnote 2].
munitions/ordnance detection/disposal equipment.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	7	£392,972
5D002	3	£52

cryptographic software.
equipment employing cryptography (7 licences).
software for equipment employing cryptography (2 licences).

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A007	1	£450
ML4	1	£500

military equipment for initiating explosives.
non-military firing sets.

Refused

	Count
Military	4

Total	4
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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	4

T components for military support vehicles.
T military support vehicles (3 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	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	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes
2	P	equipment employing cryptography [See footnote 1]

SITCLs

Source	Issued	Refused	Revoked
Jordan	1	0	0
South Africa	3	0	0
United Arab Emirates	2	0	0
United States of America	1	0	0
	1	0	0

Issued

all-wheel drive vehicles with ballistic protection (2 licences).
body armour (2 licences).
bomb suits (2 licences).
components for body armour (2 licences).
gun mountings.
military combat vehicles.
military helmets (2 licences).

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.

Case & goods Footnotes

1. Router for satellite broadband. Commercial end use.
2. Licence granted for accessories / spare parts for end use by an International Organisation.

South Africa

Processing Statistics (excluding amendments)

Median processing time SIELs	14 days
% and number of SIELs completed in 20 working days	73% (318)
% and number of SIELs completed in 60 working days	99% (432)
% [as a % of all SIEL cases processed] and number of SIELs refused	1% (4)

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	36% (14)
% [as a % of all OIELs cases processed] and number of OIELs refused	3% (1)

Median processing time OITCLs	80 days
% and number of OITCLs completed in 20 working days	21% (3)
% and number of OITCLs completed in 60 working days	43% (6)
% [as a % of all OITCLs cases processed] and number of OITCLs refused	7% (1)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	167	£32,565,548

Non-military	161	£60,221,533
Both Military and Non-military	12	£12,855,388
Total	340	£105,642,469

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	64	£15,366,430
ML2	2	£151,321
ML3	25	£2,611,932
ML4	12	£225,972
ML5	8	£245,993
ML6	5	£85,398
ML7	1	£920
ML9	3	£14,056
ML10	40	£9,806,924
ML11	12	£1,799,404
ML13	12	£1,342,967
ML15	4	£758,384
ML16	2	£37,164
ML17	2	£12,671
ML18	3	£8,786
ML21	2	£1,250
ML22	9	£64,831
PL5017	11	£31,144

- T assault rifles (2) [See footnote 27].
T assault rifles (3).
assault rifles (100) [See footnote 16].
assault rifles (150) [See footnote 2].
assault rifles (600) (7 licences) [See footnotes 2, 21].
assault rifles (750) [See footnote 38].
assault rifles (800) [See footnote 2].
body armour (10 licences) [See footnotes 2, 21, 38, 42].
combat shotguns (150) (7 licences) [See footnotes 2, 21, 38].
combat shotguns (200) [See footnote 16].
components for air-to-air missiles (2 licences).
components for aircraft missile protection systems.
components for assault rifles (13 licences) [See footnotes 16, 2, 21, 27, 38].
T components for assault rifles.
components for body armour (11 licences) [See footnotes 2, 21, 28, 38].
components for combat aircraft (3 licences).
components for combat helicopters (3 licences).
components for combat naval vessels.
components for combat shotguns [See footnote 16].
components for decoying/countermeasure equipment (2 licences).
components for electronic warfare equipment (2 licences).
components for equipment for the use of military communications equipment.
T components for equipment for the use of naval guns.
T components for grenade launchers.
T components for gun mountings.
components for launching/handling/control equipment for missiles (3 licences) [See footnotes 6, 8].

components for machine guns (2 licences) [See footnote 5].
 T components for machine guns.
 components for military airborne equipment.
 components for military combat vehicles (3 licences).
 components for military communications equipment.
 components for military electronic equipment.
 components for military guidance/navigation equipment (2 licences).
 components for military helicopters (21 licences).
 components for military radars (5 licences).
 components for military support aircraft (3 licences).
 components for military training aircraft (3 licences).
 T components for naval guns.
 components for NBC detection equipment.
 components for pistols (14 licences) [See footnotes 15, 2, 21, 27, 33, 38, 5].
 components for rifles (10 licences) [See footnotes 14, 15, 16, 2, 21, 35, 38].
 T components for small arms ammunition.
 components for sniper rifles (7 licences) [See footnotes 15, 21, 36, 40].
 T components for sniper rifles.
 components for sporting guns (2 licences) [See footnote 14].
 components for submarines.
 components for surface-to-air missiles.
 components for targeting equipment [See footnote 9].
 components for test equipment for military airborne equipment.
 components for test models for air-to-air missiles.
 components for weapon sights [See footnote 29].
 decoying/countermeasure equipment (3 licences).
 equipment for the production of military radars.
 equipment for the production of military support aircraft (2 licences).
 T equipment for the use of assault rifles.
 equipment for the use of launching/handling/control equipment for missiles.
 T equipment for the use of machine guns.
 T equipment for the use of naval guns.
 equipment for the use of rifles [See footnote 14].
 equipment for the use of sniper rifles [See footnote 15].
 T equipment for the use of sniper rifles.
 equipment for the use of targeting equipment.
 T equipment for the use of weapon night sights.
 general military aircraft components (4 licences).
 general military vehicle components (2 licences) [See footnote 20].
 T grenade launchers.
 gun mountings (3 licences) [See footnotes 14, 40].
 T gun mountings.
 gun silencers (2 licences) [See footnotes 14, 15].
 T gun silencers.
 launching/handling/control equipment for missiles.
 T machine guns (1).
 machine guns (6) [See footnote 5].
 military airborne equipment.
 military aircraft ground equipment.
 military aircrew protective equipment.
 military devices for initiating explosives [See footnote 10].
 military guidance/navigation equipment.
 T military guidance/navigation equipment.
 military helmets (10 licences) [See footnotes 2, 21, 38].
 military image intensifier equipment [See footnote 31].
 T military image intensifier equipment.
 military image recording/processing equipment.
 T military infrared/thermal imaging equipment.
 military parachutes and equipment.
 military parametric technical databases.
 military training aircraft.
 naval communications equipment.
 T pistols (1).
 pistols (2) [See footnote 15].
 pistols (3) [See footnote 40].
 pistols (4) (2 licences) [See footnotes 27, 5].
 pistols (30) (9 licences) [See footnotes 2, 21, 38].
 pistols (50) [See footnote 3].
 pistols (100) [See footnote 2].
 pistols (150) [See footnote 33].

- rifles (1) [See footnote 1].
- rifles (2) [See footnote 15].
- rifles (10) [See footnote 40].
- rifles (200) (6 licences) [See footnotes 2, 21, 38].
- rifles (300) [See footnote 16].
- T small arms ammunition (21 licences) [See footnotes 12, 15, 16, 2, 21, 26, 27, 34, 38, 40].
- T small arms ammunition (3 licences).
- T sniper rifles (1) (3 licences) [See footnotes 14, 15].
- T sniper rifles (1).
- sniper rifles (3) [See footnote 40].
- sniper rifles (200) (2 licences) [See footnote 21].
- T software for naval communications equipment.
- T software for naval guns.
- T software for weapon control equipment.
- T sporting guns (1) (12 licences) [See footnotes 15, 19, 40, 41].
- T sporting guns (1) (2 licences).
- sporting guns (2) (3 licences) [See footnotes 15, 40, 41].
- T sporting guns (3) [See footnote 14].
- T sporting guns (3).
- sporting guns (4) [See footnote 15].
- sporting guns (6) [See footnote 15].
- sporting guns (7).
- sporting guns (11) [See footnote 40].
- sporting guns (22).
- sporting guns (32) [See footnote 17].
- sporting guns (106).
- sporting guns (150) [See footnote 21].
- sporting guns (300) [See footnote 21].
- sporting guns (800) [See footnote 18].
- T targeting equipment.
- technology for air-to-air missiles (2 licences).
- technology for decoying/countermeasure equipment (2 licences).
- technology for explosives.
- technology for military guidance/navigation equipment.
- T technology for naval guns.
- technology for NBC detection equipment.
- technology for pyrotechnics/fuels and related substances.
- T technology for sniper rifles.
- test equipment for launching/handling/control equipment for missiles.
- test equipment for military airborne equipment.
- T test equipment for naval guns.
- T training exploding grenade ammunition.
- training small arms ammunition [See footnote 4].
- T training small arms ammunition.
- unfinished products for military support aircraft.
- unfinished products for military transport aircraft.
- weapon cleaning equipment [See footnote 33].
- T weapon cleaning equipment.
- T weapon control equipment.
- T weapon night sights.
- weapon sight mounts (5 licences) [See footnotes 1, 14, 15, 40].
- T weapon sight mounts.
- A T weapon sights (21 licences) [See footnotes 1, 14, 15, 16, 2, 21, 38, 40].
- T weapon sights (2 licences).

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	£22,170
1C351	1	£2,682
1C450	1	£1,011
2B350	15	£18,336
2B351	1	£596

2B352	13	£422,473
3A230	1	£21,028
5A001	7	£2,153,987
5A002	71	£53,383,555
5D001	2	£45,251
5D002	9	£1,579,077
5E002	4	£2,546
6A001	3	£217,707
6A002	5	£28,000
6A003	22	£448,203
6A005	1	£97,650
6A006	1	£4,296
7A003	12	£1,217,356
8A001	2	£466,961
8A002	1	£35,520
End Use	1	£47,833
PL8001	1	£5,296

- T acoustic seabed survey equipment.
acoustic seabed survey equipment.
biotechnology equipment (13 licences).
chemicals used for industrial/commercial processes.
civil NBC detection systems.
components for civil vehicles.
components for corrosion resistant chemical manufacturing equipment (2 licences).
- T components for radio jamming equipment.
corrosion resistant chemical manufacturing equipment (13 licences) [See footnote 22].
cryptographic software.
devices for initiating explosives [See footnote 11].
direct view imaging equipment (2 licences).
- T direct view imaging equipment (3 licences).
- T equipment employing cryptography (68 licences).
- T equipment employing cryptography (3 licences).
high speed pulse generators.
imaging cameras (18 licences) [See footnote 39].
- T imaging cameras (3 licences).
- T inertial equipment (5 licences).
- T inertial equipment (7 licences).
instrumentation cameras.
lasers.
magnetometers.
- T radio jamming equipment (2 licences) [See footnote 39].
radio jamming equipment (5 licences).
rebreathing swimming equipment.
software for equipment employing cryptography (5 licences).
software for radio jamming equipment [See footnote 39].
- T software for radio jamming equipment (3 licences).
software for the use of equipment employing cryptography.
submersible vehicles (2 licences).
technology for equipment employing cryptography (3 licences).
technology for the use of equipment employing cryptography.
- T towed hydrophone arrays.
toxic gas monitoring equipment.
toxins.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£765
6A002	11	£1,306,000
ML1	11	£9,359,000
ML3	11	£1,139,000
ML7	1	£623
ML13	11	£1,050,000

assault rifles (175) (2 licences) [See footnote 2].
 assault rifles (200) (7 licences) [See footnotes 2, 21].
 assault rifles (300) [See footnote 2].
 assault rifles (600) [See footnote 2].
 body armour (11 licences) [See footnotes 2, 21].
 civil NBC detection systems.
 combat shotguns (150) [See footnote 2].
 components for assault rifles (11 licences) [See footnotes 2, 21].
 components for body armour (9 licences) [See footnotes 2, 21].
 components for NBC detection equipment.
 components for pistols (11 licences) [See footnotes 2, 21].
 components for rifles (10 licences) [See footnotes 2, 21].
 direct view imaging equipment (11 licences) [See footnotes 2, 21].
 military helmets (11 licences) [See footnotes 2, 21].
 pistols (30) [See footnote 2].
 pistols (50) (10 licences) [See footnotes 2, 21].
 rifles (100) (9 licences) [See footnotes 2, 21].
 rifles (200) [See footnote 2].
 small arms ammunition (11 licences) [See footnotes 2, 21].
 weapon night sights (2 licences) [See footnote 2].
 weapon sights (9 licences) [See footnotes 2, 21].

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
ML3	1
ML10	2
ML11	1
ML13	1

aircraft military communications equipment.
 body armour.
 components for aircraft military communications equipment.
 general military aircraft components.
 military communications equipment.
 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
1	1
7	4

Revoked

	Count
Both Military and 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'):

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry
6A002	1
ML1	1
ML3	1
ML13	1

assault rifles (175).
body armour.
components for assault rifles.
components for pistols.
components for rifles.
direct view imaging equipment.
military helmets.
pistols (50).
rifles (100).
small arms ammunition.
weapon sights.

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	32	£4,858,067
Non-military	2	£24,828
Total	34	£4,882,895

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	8	£1,224,011
ML5	3	£35,506
ML6	8	£1,333,995
ML9	1	£47,725

ML10	6	£146,646
ML11	4	£1,922,620
ML15	2	£147,564

- components for air-to-surface missiles.
- components for attack alerting/warning equipment.
- components for bombs (3 licences).
- components for combat aircraft.
- components for combat helicopters.
- components for decoying/countermeasure equipment [See footnote 32].
- components for electronic warfare equipment (2 licences).
- components for military airborne equipment.
- components for military combat vehicles (7 licences) [See footnote 30].
- components for military electronic equipment.
- Rv components for military helicopters (2 licences).
- components for military infrared/thermal imaging equipment (2 licences).
- components for military support aircraft.
- components for military support vehicles.
- components for periscopes.
- components for submarines.
- components for surface-to-air missiles (2 licences).
- components for weapon sights.
- decoying/countermeasure equipment.
- military guidance/navigation equipment.

Rv - Some or all of which have subsequently been revoked.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	2	£24,828

equipment employing cryptography (2 licences).

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

- Algeria
- Belgium
- Brazil
- Colombia
- Egypt
- France
- Germany
- Indonesia
- Luxembourg
- Malawi
- Malaysia
- Russia
- Saudi Arabia
- Singapore
- South Korea
- Spain
- Sweden
- Turkey
- 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	components for military training aircraft
2	P	components for combat aircraft, components for military aero-engines, components for military support aircraft, general military aircraft components
3	T	inertial equipment, technology for inertial equipment
4	P	components for combat aircraft, equipment for the use of combat aircraft, military aircraft ground equipment, technology for combat aircraft, technology for equipment for the use of combat aircraft, technology for military aircraft ground equipment
5	P	equipment employing cryptography
6	P	lasers
7	P	components for marine position fixing equipment
8	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
9	P	components for combat aircraft, components for military support aircraft, components for military training aircraft, general military aircraft components
10	P	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 [See footnote 23]
11	P	equipment employing cryptography [See footnote 25]
12	P	components for combat aircraft, components for military support aircraft, components for military training aircraft, general military aircraft components
13	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
14	P	components for military training aircraft
15	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 24]
16	P	components for combat aircraft, components for combat helicopters, components for military helicopters, components for military support aircraft, components for military training aircraft
17	P	components for military aero-engines, components for military airborne equipment, components for military guidance/navigation equipment, components for military helicopters, general military aircraft components, military airborne equipment, military guidance/navigation equipment
18	T	inertial equipment
19	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 36]
20	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment
21	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
22	T	towed hydrophone arrays
23	T	imaging cameras

24	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 37]
25	T	components for military aircraft ground equipment, components for military training aircraft, military aircraft ground equipment, military helicopters, military training aircraft, technology for military aircraft ground equipment, technology for military training aircraft
26	P	general military aircraft components
27	P	biotechnology equipment
28	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
29	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 7]
30	P	software for inertial equipment
31	P	accessories for military image intensifier equipment, equipment for the use of military aircrew protective equipment, equipment for the use of military communications equipment, military aircrew protective equipment, military communications equipment, technology for military aircrew protective equipment, technology for military communications equipment [See footnote 13]
32	P	general naval vessel components, technology for general naval vessel components

OITCLs

Source	Issued	Refused	Revoked
Benin, Cameroon, Comoros, Ghana, Gibraltar, Madagascar, Mauritius, Mozambique, Namibia, Nigeria, Republic of Congo, Republic of Guinea, Sao Tome and Principe, South Africa, Spain, Tanzania, Togo	1	0	0
Benin, Egypt, Ghana, India, Jordan, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Pakistan, Saudi Arabia, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, United Arab Emirates, United Arab Emirates, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Cape Verde, Namibia, Sao Tome and Principe, South Africa	1	0	0
China, Philippines, Turkey	0	1	0
Comoros, Djibouti, Egypt, India, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Oman, Saudi Arabia, South Africa, Sri Lanka, Tanzania, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0

Comoros, Madagascar, Mauritius, Mozambique, Sao Tome and Principe, South Africa, Tanzania	1	0	0
Djibouti, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters	1	0	0
Egypt, Jordan, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka	1	0	0
France	1	0	0
Vessel and/or Platform in International Waters	1	0	0

Issued

accessories for military image intensifier equipment.
 accessories for military infrared/thermal imaging equipment.
 acoustic devices for riot control (3 licences).
 anti-armour ammunition.
 assault rifles (4 licences).
 body armour (7 licences).
 bomb suits.
 combat shotguns (3 licences).
 components for acoustic devices for riot control (3 licences).
 components for anti-armour ammunition.
 components for assault rifles (4 licences).
 components for body armour (7 licences).
 components for bomb suits.
 components for combat shotguns (2 licences).
 components for crowd control ammunition.
 components for ground vehicle military communications equipment.
 components for gun mountings.
 components for military communications equipment.
 components for military helmets (4 licences).
 components for military image intensifier equipment.
 components for military infrared/thermal imaging equipment.
 components for naval communications equipment.
 components for pistols.
 components for rifles (4 licences).
 components for small arms ammunition.
 components for sniper rifles (3 licences).
 components for sporting guns.
 components for surface-to-surface missiles.
 components for tear gas/irritant ammunition.
 components for wall/door breaching projectiles/ammunition.
 components for weapon night sights.
 components for weapon sights.
 crowd control ammunition.
 ground vehicle military communications equipment.
 gun mountings.
 military communications equipment.
 military helmets (7 licences).
 military image intensifier equipment.
 military infrared/thermal imaging equipment.
 naval communications equipment.
 pistols.
 rifles (4 licences).
 small arms ammunition (6 licences).
 sniper rifles (3 licences).
 sporting guns.

tear gas/irritant ammunition.
wall/door breaching projectiles/ammunition.
weapon cleaning equipment.
weapon night sights.
weapon sight mounts.
weapon sights (5 licences).

Rejected

gun mountings.
gun silencers.
small arms ammunition.
sporting guns.
weapon sights.

Country Footnotes

1. Licences granted that may include a combination of the following goods were issued for end use in maritime anti-piracy operations - assault rifles, body armour, components for assault rifles, components for pistols, components for rifles, direct view imaging equipment, military helmets, pistols, rifles, small arms ammunition, weapon sights, components for body armour, components for sporting guns, high quantities of sporting guns and combat shotguns.

Case & goods Footnotes

1. Licence granted for private/sporting use.
2. Licence granted to a private maritime security company for anti-piracy purposes. Civilian end use.
3. Licence granted for items to be held in stock by a commercial company against future orders.
4. Licence granted for use by a law enforcement agency.
5. Licence granted for testing and evaluation purposes by a law enforcement agency.
6. Licence granted for government / military end use.
7. Licence granted for naval end use.
8. Licence granted for end use by the Air Force.
9. Licence granted for use by law enforcement and military end users.
10. Licence granted for components for use in missile development trials.
11. Licence granted for detonators and firing set for use in welding process.
12. Licence granted for non-lethal training ammunition.
13. Licence granted for armed forces end use.
14. Licence granted for civilian end use.
15. Licence granted for personal end use.
16. Small arms and light weapons, components and ammunition for anti-piracy operations. Civilian end use.
17. Air rifles for civilian end use.
18. Air rifles for resale. Civilian end use.
19. Licence granted for 1 sporting rifle for personal end use.
20. Licence granted for air conditioning components for vehicles for demonstration purposes. Civilian end user.
21. Small arms and light weapons, components, ammunition, body armour and helmets for anti-piracy operations. Civilian end use.
22. Valves for civilian end use. South Africa is a State Party to the CWC.
23. OIEL rejected for Russia and South Africa. These destinations require the increased scrutiny of a SIEL for such equipment.
24. Equipment to improve broadband connectivity. For government and civil end use.
25. Router for satellite broadband. Commercial end use.
26. Shotgun ammunition. Civilian end use.
27. Licence granted for Presidential protection. Government / defence end use.
28. Licence granted for buoyancy life vest for air crew. Government / military end use.
29. Licence granted for components for helicopter missiles. Final end user is Iraqi government / military, who are exempt from the UN arms embargo.
30. Heating system for armoured vehicle. Civilian end user.
31. Night vision equipment. Civilian end user with government / military customers.
32. Night vision equipment. For civilian company in India.
33. Pistols, components and accessories. Civilian end use for onward sale to licensed gun owners.
34. Shotgun ammunition to be stocked and sold to the sporting market in South Africa. Civilian end use.
35. Rifle magazines. Civilian end use.
36. Licence granted for civilian / commercial end use.
37. Licence granted for cryptographic equipment. For commercial end use.
38. Licence granted for anti-piracy operations. For civilian / commercial end use.

39. Licence granted for accessories / spare parts for end use by a law enforcement agency.
 40. Licence granted for sporting / hunting purposes for civilian / commercial end use.
 41. Licence granted for sporting / hunting purposes for personal end use.
 42. Licence granted for use in exhibitions, marketing & promotions. For civilian / commercial end use.

South Korea

Processing Statistics (excluding amendments)

Median processing time SIELs	12 days
% and number of SIELs completed in 20 working days	88% (571)
% and number of SIELs completed in 60 working days	100% (645)
% [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	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	71 days
% and number of OIELs completed in 20 working days	7% (3)
% and number of OIELs completed in 60 working days	34% (14)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Median processing time OITCLs	47 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	264	£37,751,968
Non-military	275	£122,582,318
Both Military and Non-military	3	£2,286,117
Total	542	£162,620,403

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	£278,774

ML2	4	£663,907
ML3	5	£197,946
ML4	23	£7,508,323
ML5	26	£2,724,760
ML6	8	£471,900
ML7	7	£28,486
ML9	18	£1,335,028
ML10	81	£11,506,012
ML11	54	£6,938,502
ML13	1	£765
ML14	12	£1,751,874
ML15	2	£25,382
ML16	2	£57,454
ML17	3	£417,488
ML18	1	£403,706
ML21	6	£1,517,324
ML22	23	£1,813,976
PL5017	13	£110,360

aerial target equipment.
 aircraft military communications equipment.
 anti-armour ammunition.
 artillery.
 assault rifles (19).
 ballistic test equipment.
 components for aircraft military communications equipment (2 licences).
 components for assault rifles.
 components for combat aircraft (11 licences).
 components for combat aircraft.
 components for combat helicopters (2 licences).
 components for combat naval vessels (8 licences).
 components for command/control equipment for unmanned air vehicles.
 components for decoying/countermeasure equipment.
 components for ground vehicle military communications equipment (2 licences).
 components for launching/handling/control equipment for missiles.
 components for military aero-engines (3 licences).
 components for military airborne equipment (3 licences).
 components for military bridges.
 components for military bridges/pontoons/ferries.
 components for military combat vehicles (2 licences).
 components for military communications equipment (20 licences).
 components for military diving apparatus.
 components for military guidance/navigation equipment (4 licences).
 components for military helicopters (36 licences).
 components for military improvised explosive device decoying/detection/disposal/jamming equipment (3 licences).
 components for military infrared/thermal imaging equipment.
 components for military radars (20 licences) [See footnote 22].
 components for military support aircraft (2 licences).
 components for military support vehicles.
 components for military training aircraft (12 licences).
 components for military training equipment (4 licences) [See footnote 3].
 components for military utility helicopters.
 components for multi-role missiles.
 components for munitions/ordnance detection/disposal equipment (2 licences) [See footnote 21].
 components for naval electrical/electronic equipment.
 components for NBC detection equipment.
 components for NBC detection equipment (2 licences).
 components for NBC protective/defensive equipment (2 licences).
 components for optical target acquisition equipment.
 components for pistols.
 components for simulators for military training aircraft.
 components for sniper rifles.
 components for submarines (3 licences).

components for surface-to-air missiles (6 licences).
 components for surface-to-surface missiles (6 licences).
 components for tanks (3 licences).
 components for targeting equipment (3 licences).
 components for torpedoes (2 licences).
 components for unmanned air vehicles (3 licences) [See footnote 22].
 equipment for the use of air-to-surface missiles.
 equipment for the use of launching/handling/control equipment for munitions.
 equipment for the use of military bridges.
 equipment for the use of military communications equipment (3 licences).
 equipment for the use of NBC detection equipment.
 T equipment for the use of NBC detection equipment (3 licences).
 equipment for the use of pistols.
 equipment for the use of weapon sight mounts.
 general military aircraft components (4 licences).
 general naval vessel components (6 licences).
 grenade launchers.
 gun mountings (2 licences).
 gun silencers.
 military aero-engines.
 military aircraft ground equipment.
 military aircraft head-up/down displays.
 military communications equipment (9 licences).
 T military communications equipment.
 T military electronic equipment (2 licences).
 military equipment for initiating explosives.
 military guidance/navigation equipment (14 licences).
 T military guidance/navigation equipment (4 licences).
 military helmets.
 T military image intensifier equipment.
 military improvised explosive device decoying/detection/disposal/jamming equipment (2 licences).
 military sonars [See footnote 3].
 military training equipment (7 licences) [See footnote 3].
 T NBC detection equipment (3 licences).
 NBC protective/defensive equipment (2 licences).
 small arms ammunition (4 licences).
 software for air-to-air missiles.
 software for air-to-surface missiles.
 software for ballistic test equipment.
 software for military communications equipment.
 Software for modelling/simulating/evaluating weapon systems.
 software for multi-role missiles (2 licences).
 software for surface-to-air missiles.
 software for surface-to-surface missiles (3 licences).
 sporting guns (2) [See footnote 8].
 surface-to-surface missiles.
 T targeting equipment.
 technology for air-to-air missiles.
 technology for air-to-surface missiles.
 technology for combat aircraft (2 licences).
 technology for military communications equipment.
 technology for military guidance/navigation equipment (5 licences).
 technology for military helicopters.
 technology for military radars [See footnote 22].
 technology for multi-role missiles (2 licences).
 technology for munitions/ordnance detection/disposal equipment.
 technology for naval engines.
 technology for NBC detection equipment.
 technology for Software for modelling/simulating/evaluating weapon systems.
 technology for submarines.
 technology for surface-to-air missiles.
 technology for surface-to-surface missiles (4 licences).
 technology for unmanned air vehicles (4 licences).
 training small arms ammunition.
 unfinished products for military aero-engines.
 unfinished products for military helicopters.
 unmanned air vehicles.
 weapon cleaning equipment (2 licences).
 T weapon night sights.
 weapon sight mounts (3 licences).

T weapon sight mounts.
 weapon sights (4 licences) [See footnotes 2, 4].
 T weapon sights.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0C001	1	£200,000
0C002	1	£2,000,000
0E001	2	£349,000
1B002	1	£425,295
1C002	1	£250
1C006	1	£5,000
1C010	1	£5,522
1C111	2	£7,856
1C202	15	£219,583
1C351	7	£2,225
1C352	1	£10
1E001	2	£2
1E201	2	£2
2A226	1	£9,479
2B001	3	£1,774,600
2B002	1	£510,000
2B006	11	£161,666
2B350	42	£11,245,741
2B351	3	£3,226
2B352	4	£308,582
2D001	1	£0
3A001	4	£340,152
3A230	1	£104,544
3A233	1	£445,402
3C001	1	£230,000
3C003	6	£15,621,250
4A003	3	£92,760
4D001	2	£16,000
5A001	2	£938,406
5A002	53	£16,111,756
5D002	6	£4,536
5E002	1	£400,000
6A003	46	£1,138,643
6A005	8	£9,785,605
6A006	1	£1,685
6A203	6	£166,625
6E201	1	£1
7A001	1	£3,285
7A003	19	£1,771,608
7A103	10	£56,491,682
7B001	2	£1,505,000
7B103	1	£37,100
8A002	1	£4,050
9A012	1	£2,949
9B001	2	£65,000
9B005	1	£72,237
9D004	1	£4
9D103	1	£4,000

accelerometers.
 animal pathogens.
 bellows sealed valves.
 biotechnology equipment (3 licences) [See footnote 9].
 calibration equipment for guidance/navigation equipment.
 components for biotechnology equipment.
 components for corrosion resistant chemical manufacturing equipment (2 licences).

components for imaging cameras.
 compound semiconductor precursor chemicals (6 licences).
 computer analogue-to-digital equipment (3 licences).
 constituents of propellants (2 licences).
 corrosion resistant chemical manufacturing equipment (40 licences) [See footnotes 10, 11, 12, 13, 14, 15, 18, 19].
 cryptographic software.
 depleted uranium [See footnote 24].
 dimensional measuring equipment (11 licences).
 electronics cooling fluids.
 enriched uranium [See footnote 24].
 equipment employing cryptography (53 licences).
 equipment for the production of gas turbines (2 licences).
 equipment for the use of wind tunnels.
 extended temperature range integrated circuits (2 licences).
 fibre prepregs.
 guidance equipment for civil unmanned air vehicles [See footnote 23].
 guidance/navigation equipment.
 high speed pulse generators.
 human pathogens (2 licences).
 imaging cameras (45 licences).
 inertial equipment (26 licences).
 T inertial equipment (2 licences).
 instrumentation cameras (2 licences).
 T instrumentation cameras.
 lasers (8 licences).
 machine tools (3 licences).
 magnetometers (2 licences).
 mass spectrometers.
 metal alloy cylindrical forms (15 licences).
 metal alloy powder production equipment.
 metal alloys in powder form.
 optics finishing machines.
 radiation hardened integrated circuits (2 licences).
 radiation hardened TV camera lenses (2 licences).
 remote control equipment for unmanned air vehicles [See footnote 23].
 RF direction finding equipment.
 T RF direction finding equipment.
 semiconductor wafers with epitaxial layers.
 software for civil unmanned air vehicles [See footnote 23].
 software for computer analogue-to-digital equipment (2 licences).
 software for equipment employing cryptography (5 licences).
 software for guidance equipment for civil unmanned air vehicles [See footnote 23].
 software for optics finishing machines.
 software for rocket/launch vehicle systems/components.
 submersible equipment.
 technology for composite laminates (2 licences).
 technology for composite structures (2 licences).
 technology for equipment employing cryptography.
 technology for lasers.
 technology for nuclear reactor fuel element fabrication equipment [See footnote 6].
 technology for nuclear reactors.
 technology for uranium conversion equipment [See footnote 6].
 test equipment for global positioning satellite receivers (2 licences).
 toxic gas monitoring equipment (3 licences).
 toxins (5 licences) [See footnotes 1, 14].

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£26,604
6A002	2	£1,142,000
6A003	2	£229,600
ML1	2	£835,303
ML7	1	£7,550
ML11	1	£9,650

PL5017	2	£35,410
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T civil NBC detection systems.
T components for NBC detection equipment.
T direct view imaging equipment (2 licences).
T equipment for the use of weapon sights (2 licences).
T imaging cameras (2 licences).
T military communications equipment.
T NBC detection equipment.
T weapon night sights (2 licences).
T weapon sight mounts (2 licences).
T weapon sights (2 licences).

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	23	£4,672,310
Non-military	10	£2,425,666
Total	33	£7,097,976

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	5	£1,080,950
ML10	16	£3,344,085
ML11	1	£191,840
ML16	2	£55,435

components for military training aircraft (11 licences).
components for military utility helicopters.
components for surface-to-surface missiles (5 licences).
general military aircraft components (4 licences).
military guidance/navigation equipment.
unfinished products for military training aircraft (2 licences) [See footnote 5].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1C202	2	£6,281
1C226	1	£10,950
2B350	7	£2,408,435

corrosion resistant chemical manufacturing equipment (7 licences) [See footnotes 11, 16].
metal alloy cylindrical forms (2 licences).
tungsten carbide tubes.

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

Algeria
 Angola
 Australia
 Colombia
 Germany
 Norway
 Peru
 Saudi Arabia
 Spain
 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	lasers
2	P	components for military training aircraft
3	P	components for combat aircraft, equipment for the use of combat aircraft, military aircraft ground equipment, military electronic equipment, technology for combat aircraft, technology for equipment for the use of combat aircraft, technology for military aircraft ground equipment, technology for military electronic equipment
4	P	equipment employing cryptography
5	P	lasers
6	P	components for marine position fixing equipment
7	P	components for military patrol/assault craft, equipment for the production of military patrol/assault craft, equipment for the use of military patrol/assault craft, technology for military patrol/assault craft
8	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
9	P	components for attack alerting/warning equipment, components for electronic countermeasure equipment, components for electronic warfare equipment, components for military guidance/navigation equipment, components for military radars
10	P	lasers
11	P	components for combat aircraft, equipment for the production of combat aircraft, technology for combat aircraft
12	P	components for military helicopters, technology for military helicopters
13	P	components for combat aircraft, components for military training aircraft, general military aircraft components, military aircraft ground equipment, technology for combat aircraft, technology for general military aircraft components, technology for military aircraft ground equipment
14	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
15	P	components for military helicopters
16	P	components for combat aircraft, components for ejector seats, components for equipment for the production of ejector seats, components for military aircraft ground equipment, components for military aircrew breathing equipment, components for military aircrew protective equipment, components for military electronic equipment,

		components for military infrared/thermal imaging equipment, ejector seats, equipment for the production of ejector seats, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, military infrared/thermal imaging equipment, technology for combat aircraft, technology for ejector seats, technology for equipment for the production of ejector seats, 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 infrared/thermal imaging equipment, test models for ejector seats, test models for military aircrew breathing equipment, test models for military aircrew protective equipment [See footnote 17]
17	P	information security equipment, technology for information security equipment [See footnote 20]
18	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment
19	P	information security equipment [See footnote 20]
20	P	components for equipment for the use of military aero-engines, components for military aero-engines, components for test equipment 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, technology for software for military aero-engines, test equipment for military aero-engines
21	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
22	P	components for military training aircraft, equipment for the production of military training aircraft, equipment for the use of military training aircraft, unfinished products for military training aircraft
23	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
24	P	diver location sonars, software for diver location sonars
25	P	imaging cameras
26	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 4]
27	P	software for inertial equipment
28	P	components 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
29	P	technology for civil aero-engines
30	P	accessories for military image intensifier equipment, equipment for the use of military aircrew protective equipment, equipment for the use of military communications equipment, military aircrew protective equipment, military communications equipment, technology for military aircrew protective equipment, technology for military communications equipment [See footnote 7]
31	P	general naval vessel components, technology for general naval vessel components

OITCLs

Source	Issued	Refused	Revoked
Singapore	1	0	0

Issued

components for NBC detection equipment.
equipment for the use of NBC detection equipment.
military training equipment.
NBC detection equipment.

Case & goods Footnotes

1. Licence granted for scientific use in a laboratory.
2. Licence granted for government / military end use.
3. Licence granted for testing and evaluation by a Government / military end user.
4. Licence granted for naval end use.
5. Licence granted for end use by the Air Force.
6. Licence granted for civil end use in the production of nuclear fuel.
7. Licence granted for armed forces end use.
8. Air rifles for civilian end use.
9. Biotechnology equipment for testing pharmaceutical products. Civilian end use. South Korea is a State Party to the CWC.
10. Valve used in the production of foam. Civilian end use. South Korea is a State Party to the CWC.
11. Valves for chemical manufacture. Civilian end user. South Korea is a State Party to the CWC.
12. Valves for equipment that stops marine growth on ships' hulls. Civilian end user. South Korea is a State Party to the CWC.
13. Valves for the use in manufacture of drilling platforms. South Korea is a State Party to the CWC.
14. Valves for manufacture of offshore platform. Civilian end use. Ultimate end user in Norway. Both South Korea and Norway are States Parties to the CWC.
15. Valves for use in demineralisation of water. South Korea is a State Party to the CWC.
16. Valves for the manufacture of platforms for the oil and gas industry. South Korea is a State Party to the CWC.
17. Components for escape system from combat aircraft. Military end use.
18. Pumps for manufacture of resin. Civilian end use. South Korea is a State Party to the CWC.
19. Manufacturing equipment to be incorporated into an offshore platform facility for the drilling and production of hydrocarbons. Ultimate end user is civilian in the UK.
20. Licence granted for civilian / commercial end use.
21. Licence granted for explosive detection / disposal purposes. For Government end use.
22. Licence granted for accessories / spare parts for Government end use.
23. Licence granted for accessories / spare parts for civilian / commercial end use.
24. Licence granted for chemical manufacturing equipment 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	70% (7)
% 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 SITCLs	39 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	104 days
% and number of OIELs completed in 20 working days	50% (1)
% 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	1	£58,850

Non-military	6	£1,308,179
Total	7	£1,367,029

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	£58,850

components for military support vehicles.
military support vehicles.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	4	£1,307,390
5D002	5	£787
5E002	1	£2

cryptographic software.
equipment employing cryptography (4 licences).
software for equipment employing cryptography (4 licences).
technology for equipment employing cryptography.

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
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	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes

SITCLs

Source	Issued	Refused	Revoked
Thailand	0	1	0

Refused

all-wheel drive vehicles with ballistic protection.

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.

Spain

Processing Statistics (excluding amendments)

Median processing time SIELs	14 days
% and number of SIELs completed in 20 working days	75% (255)
% and number of SIELs completed in 60 working days	91% (309)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (0)

Median processing time SITCLs	3 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	74 days
% and number of OIELs completed in 20 working days	13% (6)
% and number of OIELs completed in 60 working days	40% (19)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Median processing time OITCLs	135 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	0% (0)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	118	£35,264,143
Non-military	8	£2,665,319
Both Military and Non-military	2	£616,686
Total	128	£38,546,147

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	25	£22,134,350
ML2	2	£4,492
ML3	3	£4,975
ML4	4	£7,434,225
ML5	1	£19,000
ML6	4	£317,009
ML7	6	£280,342
ML10	61	£2,015,179
ML11	7	£2,505,302
ML13	1	£2,400
ML15	1	£86,460
ML16	3	£110,709
ML17	3	£20,100
ML22	6	£100,222
PL5001	1	£251
PL5017	9	£229,127

T accessories for military improvised explosive device decoying/detection/disposal/jamming equipment.
all-wheel drive vehicles with ballistic protection.
anti-armour ammunition.
anti-riot/ballistic shields.

body armour.
 components for body armour.
 components for combat aircraft (4 licences).
 components for command/control equipment for unmanned air vehicles.
 components for machine guns.
 components for military aero-engines (3 licences).
 components for military airborne equipment (7 licences).
 components for military aircraft pressure refuellers.
 components for military aircrew breathing equipment.
 components for military combat vehicles.
 components for military electronic equipment (2 licences).
 components for military support aircraft (40 licences).
 components for military training aircraft.
 components for naval guns.
 components for NBC protective/defensive equipment (3 licences).
 components for rifles.
 components for sniper rifles.
 decoying/countermeasure equipment (2 licences).
 equipment for the use of air-to-surface missiles.
 equipment for the use of artillery.
 equipment for the use of attack alerting/warning equipment.
 equipment for the use of machine guns.
 T equipment for the use of NBC detection equipment.
 equipment for the use of NBC protective/defensive equipment (2 licences).
 equipment for the use of small arms ammunition.
 equipment for the use of sniper rifles.
 T equipment for the use of weapon night sights.
 T equipment for the use of weapon sights.
 general military aircraft components (2 licences).
 general military vehicle components.
 T goods treated for signature suppression for military use.
 gun mountings (2 licences).
 inert air-to-surface missiles.
 machine guns (1).
 military airborne equipment.
 military combat vehicles.
 military electronic equipment.
 T military guidance/navigation equipment.
 T military image intensifier equipment.
 T military infrared/thermal imaging equipment.
 military laser protection equipment (2 licences).
 T NBC detection equipment.
 NBC protective/defensive equipment (4 licences).
 rifles (5).
 simulators for air-to-surface missiles.
 small arms ammunition (2 licences).
 sniper rifles (1).
 sporting guns (1) (10 licences).
 sporting guns (2) (2 licences).
 sporting guns.
 technology for air-to-surface missiles.
 technology for combat aircraft.
 technology for decoying/countermeasure equipment (2 licences).
 T technology for equipment for the use of weapon sights.
 technology for sniper rifles.
 test equipment for attack alerting/warning equipment.
 training air-to-surface missiles.
 unfinished products for combat aircraft.
 unfinished products for military combat vehicles.
 unfinished products for naval gun installations/mountings.
 weapon cleaning equipment (2 licences).
 weapon night sights (3 licences).
 T weapon night sights (2 licences).
 weapon sight mounts.
 T 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
0A001	1	£730,000
0D001	1	£100,000
0E001	3	£40,003
1A007	1	£98,051
1C001	1	£10,000
1E201	1	£1,000,000
6A001	2	£687,265

components for nuclear reactors.
 electromagnetic wave absorbing materials.
 hydrophones.
 non-military detonators.
 software for nuclear reactors.
 technology for enriched uranium.
 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.
 technology for nuclear reactors (3 licences).
 technology for plutonium processing equipment.
 technology for plutonium-239.
 technology for tritium handling equipment.
 technology for uranium conversion equipment.
 technology for uranium isotope separation equipment.
 technology for uranium-233.
 towed hydrophone arrays.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£260
6A002	1	£125,000
ML1	1	£306,500
ML3	1	£35,000
ML7	1	£6,926
ML13	1	£143,000

body armour.
 civil NBC protection equipment.
 components for body armour.
 components for NBC protective/defensive equipment.
 components for rifles.
 direct view imaging equipment.
 military helmets.
 NBC protective/defensive equipment.
 rifles (100).
 small arms ammunition.
 weapon sights.

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	166	£10,561,022
Total	166	£10,561,022

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	£23,987
ML4	1	£10,220
ML5	3	£142,170
ML9	4	£353,765
ML10	151	£8,431,949
ML11	6	£731,972
ML15	1	£91,217
ML16	1	£775,742

aircraft military communications equipment.
 components for airborne electronic warfare equipment.
 components for aircraft military communications equipment.
 components for artillery ammunition.
 components for combat aircraft (14 licences).
 components for combat naval vessels.
 components for electronic warfare equipment (4 licences).
 components for launching/handling/control equipment for rockets.
 components for military aero-engines (8 licences).
 components for military airborne equipment (3 licences) [See footnote 5].
 components for military aircrew breathing equipment.
 components for military guidance/navigation equipment.
 components for military infrared/thermal imaging equipment.
 components for military patrol/assault craft.
 components for military radars.
 components for military support aircraft (118 licences) [See footnote 4].
 components for military training aircraft (5 licences).
 components for military utility aircraft (3 licences).
 components for submarines.
 components for weapon control equipment.
 general naval vessel components [See footnote 1].
 military guidance/navigation equipment.
 rangefinding equipment.
 unfinished products for military aero-engines.

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

Algeria
 Australia
 Austria
 Bangladesh
 Belgium
 Botswana
 Brazil
 Brunei
 Cameroon
 Canada
 Chile
 Colombia
 Czech Republic

Denmark
Ecuador
Egypt
Finland
France
Gabon
Germany
Ghana
Greece
India
Indonesia
Italy
Japan
Jordan
Kazakhstan
Lesotho
Luxembourg
Malaysia
Malta
Mauritania
Mexico
Morocco
Namibia
Netherlands
New Zealand
Nigeria
Norway
Oman
Pakistan
Panama
Papua New Guinea
Paraguay
Peru
Philippines
Poland
Portugal
Qatar
Saudi Arabia
Singapore
South Africa
South Korea
Sweden
Switzerland
Thailand
Togo
Turkey
United Arab Emirates
United States of America
Uruguay
Vietnam
Yemen

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 military helicopters, components for military support aircraft
2	P	components for combat aircraft, components for military aero-engines, components for military support aircraft, general military aircraft components
3	P	components for military support aircraft
4	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
5	P	triggered spark gaps
6	P	aircraft diaphragms, aircraft gaskets, aircraft seals, components for environmental test facilities for military aero-engines, components for military aero-engines, components for military aircraft ground equipment, environmental test facilities for military aero-engines, equipment for the development of military aero-engines, equipment for the use of military aero-engines, equipment for the use of military aircraft ground equipment, military aero-engines, military aircraft ground equipment, military containers, military software, software for military aero-engines, technology for military aero-engines, test models for military aero-engines
7	P	components for military airborne equipment, components for military aircraft ground equipment, equipment for the use of combat aircraft, equipment for the use of combat helicopters, equipment for the use of military helicopters, equipment for the use of military support aircraft, equipment for the use of military training aircraft, military airborne equipment, military aircraft ground equipment
8	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications 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	components for military aero-engines
11	P	components for military support aircraft, technology for military support aircraft
12	P	components for military training aircraft
13	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
14	P	components for combat aircraft, components for ejector seats, components for equipment for the production of ejector seats, components for military aircraft ground equipment, components for military aircrew breathing equipment, components for military aircrew protective equipment, components for military electronic equipment, components for military infrared/thermal imaging equipment, ejector seats, equipment for the production of ejector seats, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military

		electronic equipment, military infrared/thermal imaging equipment, technology for combat aircraft, technology for ejector seats, technology for equipment for the production of ejector seats, 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 infrared/thermal imaging equipment, test models for ejector seats, test models for military aircrew breathing equipment, test models for military aircrew protective equipment [See footnote 2]
15	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 3]
16	P	components for military helicopters, general military aircraft components
17	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
18	P	components for military support aircraft, technology for military support aircraft
19	T	assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for machine guns, components for pistols, components for rifles, components for smoothbore weapons, components for sniper rifles, components for sporting guns, heavy machine guns, machine guns, pistols, rifles, small arms ammunition, smoothbore weapons, sniper rifles, sporting guns, weapon sight mounts, weapon sights
20	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment
21	P	components for launching/handling/control equipment for missiles, components for military aircraft ground equipment, components for military containers, components for military training equipment, equipment for the use of launching/handling/control equipment for missiles, launching/handling/control equipment for missiles, military aircraft ground equipment, military containers, military parametric technical databases, military training equipment, software for air-to-air missiles, software for combat aircraft, software for launching/handling/control equipment for missiles, technology for air-to-air missiles, technology for combat aircraft, technology for launching/handling/control equipment for missiles, technology for military aircraft ground equipment, technology for military training equipment, technology for training air-to-air missiles
22	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment
23	P	weapon sights
24	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment
25	P	artillery ammunition, components for artillery, components for combat naval vessels, components for decoying/countermeasure equipment, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for military electronic equipment, components for military guidance/navigation equipment, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval gun installations/mountings, components for naval guns, components for NBC detection equipment, components for weapon control equipment, decoying/countermeasure equipment, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, military communications equipment, military electronic equipment, military guidance/navigation equipment, military radars, naval communications equipment, naval electrical/electronic equipment, signalling devices, smoke canisters, smoke/pyrotechnic ammunition, technology for artillery,

		technology for combat naval vessels, technology for decoying/countermeasure equipment, technology for general naval vessel components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for military communications equipment, technology for military electronic equipment, technology for military guidance/navigation equipment, technology for military radars, technology for naval communications equipment, technology for naval electrical/electronic equipment, technology for naval engines, technology for naval gun installations/mountings, technology for naval guns, technology for NBC detection equipment, technology for signalling devices, technology for smoke canisters, technology for weapon control equipment, training artillery ammunition, weapon control equipment
26	P	weapon sights
27	P	components for equipment for the production of military aero-engines, components for equipment for the use of military aero-engines, components for military aero-engines, components for test equipment 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, technology for software for military aero-engines, test equipment for military aero-engines, unfinished products for military aero-engines
28	T	towed hydrophone arrays
29	T	components for military aircraft ground equipment, components for military training aircraft, military aircraft ground equipment, military helicopters, military training aircraft, technology for military aircraft ground equipment, technology for military training aircraft
30	P	components for combat aircraft
31	P	general military aircraft components
32	P	components for military support aircraft
33	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 1]
34	P	components for NBC protective/defensive equipment, equipment for the production of NBC protective/defensive equipment, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment, technology for equipment for the use of NBC protective/defensive equipment, technology for NBC protective/defensive equipment
35	P	components 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 aero-engines
37	P	aircraft military communications equipment, components for military aero-engines, components for military aircraft head-up/down displays, components for military guidance/navigation equipment, components for military helicopters, equipment for the production of military helicopters, general military aircraft components, military aircraft ground equipment, military guidance/navigation equipment, technology for aircraft military communications equipment, technology for equipment for the production of military helicopters, technology for general military aircraft components, technology for military aero-engines, technology for military aircraft ground equipment, technology for military aircraft head-up/down displays, technology for military guidance/navigation equipment, technology for military helicopters, unfinished products for military helicopters

OITCLs

Source	Issued	Refused	Revoked
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Benin, Cameroon, Comoros, Ghana, Gibraltar, Madagascar, Mauritius, Mozambique, Namibia, Nigeria, Republic of Congo, Republic of Guinea, Sao Tome and Principe, South Africa, Spain, Tanzania, Togo	1	0	0
Cape Verde, Namibia, Sao Tome and Principe, South Africa, Spain	1	0	0
South Africa	1	0	0

Issued

acoustic devices for riot control.
body armour (2 licences).
bomb suits (2 licences).
components for acoustic devices for riot control.
components for body armour (2 licences).
components for bomb suits.
components for military helmets.
military helmets (3 licences).

Case & goods Footnotes

1. Licence granted for naval end use.
2. Components for escape system from combat aircraft. Military end use.
3. Equipment to improve broadband connectivity. For government and civil end use.
4. Components for transport aircraft which will eventually be shipped to Egypt. Military end user.
5. Licence granted for government end use.

Sri Lanka

Processing Statistics (excluding amendments)

Median processing time SIELs	22 days
% and number of SIELs completed in 20 working days	47% (29)
% and number of SIELs completed in 60 working days	82% (51)
% [as a % of all SIEL cases processed] and number of SIELs refused	2% (1)

Median processing time SITCLs	51 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	206 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	105 days
% and number of OITCLs completed in 20 working days	14% (2)

% and number of OITCLs completed in 60 working days	21% (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	23	£16,460,690
Non-military	11	£1,399,469
Both Military and Non-military	21	£23,625,000
Total	55	£41,485,159

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	£12,298,797
ML3	14	£1,820,714
ML10	3	£22,496
ML13	12	£1,377,703
ML17	1	£190,750
ML22	3	£230
PL5001	1	£750,000

acoustic devices for riot control [See footnote 1].
assault rifles (160) [See footnote 1].
assault rifles (250) [See footnote 1].
assault rifles (600) (7 licences) [See footnote 1].
body armour (11 licences) [See footnotes 1, 5].
combat shotguns (97) [See footnote 5].
combat shotguns (150) (6 licences) [See footnote 1].
combat shotguns (300) [See footnote 1].
components for assault rifles (9 licences) [See footnote 1].
components for body armour (10 licences) [See footnote 1].
components for combat aircraft.
components for combat shotguns [See footnote 5].
components for ejector seats.
components for military airborne equipment.
components for pistols (9 licences) [See footnotes 1, 5].
components for rifles (7 licences) [See footnotes 1, 5].
components for small arms ammunition [See footnote 2].
components for sniper rifles (3 licences) [See footnote 1].
goods treated for signature suppression for military use [See footnote 3].
military airborne equipment.
military helmets (12 licences) [See footnotes 1, 5].
pistols (30) (7 licences) [See footnote 1].
pistols (50) [See footnote 1].
pistols (100) [See footnote 5].
rifles (160) [See footnote 1].
rifles (200) (5 licences) [See footnote 1].
rifles (247) [See footnote 5].
small arms ammunition (14 licences) [See footnotes 1, 2, 5].

sniper rifles (200) (3 licences) [See footnote 1].
 sporting guns (1) [See footnote 2].
 technology for military airborne equipment (2 licences).
 technology for military training aircraft.
 weapon sights (10 licences) [See footnotes 1, 5].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1C210	3	£1,372,000
1C350	3	£11,000
3A001	1	£943
5A002	4	£14,078
5D002	2	£1,448

chemicals used for pharmaceutical/healthcare production (3 licences).
 equipment employing cryptography (4 licences) [See footnote 4].
 fibrous/filamentary materials (3 licences).
 general purpose integrated circuits.
 software for cryptographic software.
 software for equipment employing cryptography (2 licences).

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
6A002	21	£2,625,000
ML1	21	£17,010,000
ML3	21	£1,995,000
ML13	21	£1,995,000

assault rifles (175) [See footnote 1].
 assault rifles (200) (17 licences) [See footnote 1].
 assault rifles (300) (3 licences) [See footnotes 1, 5].
 body armour (21 licences) [See footnotes 1, 5].
 components for assault rifles (100) [See footnote 1].
 components for assault rifles (20 licences) [See footnotes 1, 5].
 components for body armour (17 licences) [See footnotes 1, 5].
 components for pistols (21 licences) [See footnotes 1, 5].
 components for rifles (17 licences) [See footnote 1].
 components for sniper rifles [See footnote 1].
 direct view imaging equipment (21 licences) [See footnotes 1, 5].
 military helmets (21 licences) [See footnotes 1, 5].
 pistols (50) (21 licences) [See footnotes 1, 5].
 rifles (100) (17 licences) [See footnote 1].
 small arms ammunition (21 licences) [See footnotes 1, 5].
 sniper rifles (100) [See footnote 1].
 weapon night sights [See footnote 1].
 weapon sights (20 licences) [See footnotes 1, 5].

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
ML9	1

components for military patrol/assault craft.

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	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes
2	P	equipment employing cryptography
3	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

SITCLs

Source	Issued	Refused	Revoked
South Africa	1	0	0

Issued

body armour.
 components for body armour.
 components for rifles.
 military helmets.
 military image intensifier equipment.
 rifles (16).
 small arms ammunition.
 weapon sights.

OITCLs

Source	Issued	Refused	Revoked
Benin, Egypt, Ghana, India, Jordan, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Pakistan, Saudi Arabia, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, United Arab Emirates, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Comoros, Djibouti, Egypt, India, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Oman, Saudi Arabia, South Africa, Sri Lanka, Tanzania, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Djibouti, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters	1	0	0
Egypt, Greece, Kenya, Madagascar, Maldives, Malta, Mauritius, Oman, Sri Lanka	1	0	0
Egypt, Jordan, Madagascar, Maldives, Mauritius, Oman, South Africa, Sri Lanka	1	0	0
Singapore	1	0	0
Vessel and/or Platform in International Waters	1	0	0

Issued

accessories for military image intensifier equipment.
 accessories for military infrared/thermal imaging equipment.
 acoustic devices for riot control (2 licences).
 anti-armour ammunition.
 assault rifles (5 licences).
 body armour (6 licences).
 combat shotguns (2 licences).
 components for acoustic devices for riot control (2 licences).
 components for anti-armour ammunition.
 components for assault rifles (5 licences).
 components for body armour (6 licences).
 components for combat shotguns.
 components for crowd control ammunition.
 components for ground vehicle military communications equipment.
 components for gun mountings.
 components for military communications equipment.
 components for military helmets (3 licences).
 components for military image intensifier equipment.
 components for military infrared/thermal imaging equipment.
 components for naval communications equipment.
 components for NBC detection equipment.
 components for pistols.
 components for rifles (3 licences).

components for small arms ammunition.
 components for sniper rifles (3 licences).
 components for sporting guns.
 components for tear gas/irritant ammunition.
 components for wall/door breaching projectiles/ammunition.
 components for weapon night sights.
 components for weapon sights.
 crowd control ammunition.
 equipment for the use of NBC detection equipment.
 ground vehicle military communications equipment.
 gun mountings.
 military communications equipment.
 military helmets (5 licences).
 military image intensifier equipment.
 military infrared/thermal imaging equipment.
 military training equipment.
 naval communications equipment.
 NBC detection equipment.
 pistols.
 rifles (3 licences).
 small arms ammunition (6 licences).
 sniper rifles (3 licences).
 sporting guns.
 tear gas/irritant ammunition.
 wall/door breaching projectiles/ammunition.
 weapon cleaning equipment.
 weapon night sights.
 weapon sight mounts.
 weapon sights (5 licences).

Case & goods Footnotes

1. Licence granted to a private maritime security company for anti-piracy purposes. Civilian end use.
2. Licence granted for the treatment of animals. Civilian / commercial end use.
3. Final end user is in the UK.
4. Licence granted for cryptographic equipment. For commercial end use.
5. Licence granted for anti-piracy operations. For civilian / commercial end use.

St Helena

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)

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

Types of goods on licence	No. of licences	Value
Military	1	£2,500
Total	1	£2,500

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'):

Military

Control Entry	No. of licences with goods rated using Control Entry	Value
ML3	1	£2,500

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.

St Lucia

Processing Statistics (excluding amendments)

Median processing time SIELs	10 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)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	1	£54,858
Total	1	£54,858

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	£54,858

small arms ammunition [See footnote 1].

Case & goods Footnotes

1. Sporting ammunition for civilian end use.

Sudan

Processing Statistics (excluding amendments)

Median processing time SIELs	14 days
% and number of SIELs completed in 20 working days	74% (17)
% and number of SIELs completed in 60 working days	96% (22)
% [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	206 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	422 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	50% (1)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Non-military	6	£413,621
Total	6	£413,621

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	2	£4,462
5A002	4	£372,446
5D002	2	£36,713

chemicals used for general laboratory work/scientific research.
chemicals used for industrial/commercial processes [See footnote 1].
equipment employing cryptography (4 licences) [See footnote 2].
software for equipment employing cryptography (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	P	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes

SITCLs

Source	Issued	Refused	Revoked
Zimbabwe	1	0	0

Issued

body armour.

OITCLs

Source	Issued	Refused	Revoked
India, Indonesia, Malaysia, Saudi Arabia, Singapore, Thailand, United Arab Emirates	0	1	0
Jordan	1	0	0

Issued

all-wheel drive vehicles with ballistic protection.

Rejected

acoustic devices for riot control.
body armour.
combat shotguns.
components for body armour.
components for combat shotguns.
components for sporting guns.
military helmets.
military image intensifier equipment.
rifles.
small arms ammunition.
sporting guns.
weapon cleaning equipment.
weapon sights.

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 chemicals for use in the manufacture of aluminium windows. Civilian end use. These goods are not military rated and are not therefore subject to embargo.
2. Licence granted for accessories / spare parts for end use by an International Organisation.

Surinam

Processing Statistics (excluding amendments)

Median processing time SIELs	10 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	169 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	aircraft cannons, components for air launched rockets, components for air-to-air missiles, components for air-to-surface missiles, components for aircraft cannons, components for aircraft carriers, components for anti-aircraft guns, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for command communications control and intelligence software, components for decoying/countermeasure equipment, components for depth charges, components for electronic warfare equipment, components for equipment for the operation of military aircraft in confined areas, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for launching/handling/control equipment for rockets, components for machine guns, components for military aero-engines, components for military auxiliary/support vessels, components for military communications equipment, components for military electronic equipment, components for military guidance/navigation equipment, components for military helicopters, components for military patrol/assault craft, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval guns, components for naval mines, components for periscopes, components for sensor integration equipment, components for submarines, components for surface launched rockets, components for surface-to-surface missiles, components for targeting equipment, components for torpedoes, components for weapon control equipment, components for weapon mountings, decoying/countermeasure equipment, electronic warfare equipment, equipment for the operation of military aircraft in confined areas, general military aircraft components, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, machine guns, military aero-engines, military guidance/navigation equipment, military radars, naval engines, naval guns, technology for air launched rockets, technology for air-to-air missiles, technology for air-to-surface missiles, technology for aircraft cannons, technology for combat aircraft, technology for combat helicopters, technology for depth charges, technology for electronic warfare equipment, technology for general military aircraft components, technology for

		launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for launching/handling/control equipment for rockets, technology for machine guns, technology for military aero-engines, technology for military electronic equipment, technology for military helicopters, technology for military radars, technology for torpedoes, torpedoes
2	T	towed hydrophone arrays

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 OIELs	38 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	1	£18,728
Total	1	£18,728

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	£18,728

military improvised explosive device decoying/detection/disposal/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	equipment employing cryptography [See footnote 1]

Case & goods Footnotes

1. Router for satellite broadband. Commercial end use.

Sweden

Processing Statistics (excluding amendments)

Median processing time SIELs	11 days
% and number of SIELs completed in 20 working days	91% (218)
% and number of SIELs completed in 60 working days	100% (240)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (0)

Median processing time OIELs	78 days
% and number of OIELs completed in 20 working days	16% (5)
% and number of OIELs completed in 60 working days	41% (13)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Median processing time OITCLs	264 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	124	£18,282,420
Non-military	5	£12,356
Total	129	£18,294,776

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	65	£1,258,566
ML2	3	£13,141
ML3	8	£4,605,973
ML4	2	£18,885
ML5	12	£655,237
ML6	9	£6,428
ML7	4	£130,186
ML9	3	£2,649

ML10	6	£10,201,248
ML11	8	£226,649
ML13	1	£840
ML15	2	£33,440
ML16	1	£1,103,780
ML17	1	£2,193
ML21	3	£7,800
ML22	4	£4,250
PL5001	1	£49
PL5017	7	£11,106

anti-aircraft ammunition.
 anti-riot/ballistic shields.
 assault rifles (2).
 body armour.
 components for aircraft radars.
 components for artillery (2 licences).
 components for artillery ammunition (2 licences).
 components for body armour.
 components for combat aircraft.
 components for fire location equipment.
 components for fuze setting devices (2 licences).
 components for launching/handling/control equipment for missiles.
 components for machine guns (2 licences).
 components for military combat vehicles (3 licences).
 components for military electronic equipment (3 licences).
 components for military radars (9 licences).
 components for military support aircraft (2 licences).
 components for NBC detection equipment.
 T components for NBC detection equipment.
 T components for NBC protective/defensive equipment.
 components for rifles (6 licences).
 components for small arms ammunition (2 licences).
 components for sniper rifles (2 licences).
 components for sporting guns (14 licences).
 components for surface-to-surface missiles.
 components for unmanned air vehicles.
 T equipment for the development of weapon control equipment.
 equipment for the use of military electronic equipment.
 equipment for the use of NBC detection equipment.
 T equipment for the use of NBC detection equipment.
 equipment for the use of sniper rifles.
 general military vehicle components (6 licences).
 general naval vessel components (3 licences).
 goods treated for signature suppression for military use.
 grenade launchers.
 military aero-engines.
 military aircraft ground equipment.
 T military communications equipment.
 military electronic equipment.
 military helmets.
 T military image intensifier equipment.
 T military infrared/thermal imaging equipment.
 NBC detection equipment.
 T NBC detection equipment.
 T NBC protective equipment.
 T NBC protective/defensive equipment.
 sensor integration equipment.
 small arms ammunition.
 sniper rifles (1).
 software for air-to-air missiles.
 software for equipment for the development of air-to-air missiles.
 software for military scenario simulation equipment.
 software for NBC detection equipment.
 software for targeting equipment.
 sporting guns (1) (2 licences).

	technology for air-to-air missiles.
	technology for anti-armour weapons.
	technology for equipment for the development of air-to-air missiles.
	technology for man portable air defence system missiles.
	technology for military scenario simulation equipment.
	technology for NBC detection equipment.
	unfinished products for anti-armour weapons.
	weapon night sights.
T	weapon night sights (2 licences).
	weapon sight mounts (4 licences).
T	weapon sight mounts.
	weapon sights (37 licences).
T	weapon sights (2 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0C002	1	£1,320
0E001	3	£1,002
1A007	1	£10,034

materials containing plutonium-239.
non-military detonators.
products containing plutonium-239.
technology for materials containing enriched uranium.
technology for materials containing plutonium-239.
technology for nuclear reactors (3 licences).

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	91	£6,484,670
Total	91	£6,484,670

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	£9,051
ML2	1	£2,067,700
ML4	4	£119,954
ML5	60	£3,871,515
ML6	3	£5,654
ML9	5	£14,392
ML10	5	£116,652
ML11	2	£57,490
ML14	1	£6,232
ML16	7	£213,162

ML17	1	£2,193
PL5017	1	£673

components for air-to-air missiles (2 licences).
 components for artillery.
 components for decoying/countermeasure equipment.
 components for electronic countermeasure equipment.
 components for machine guns.
 components for military aircrew protective equipment.
 components for military combat vehicles.
 components for military radars (49 licences).
 components for military support aircraft (4 licences).
 components for military training equipment.
 components for rangefinding equipment (2 licences).
 components for sensor integration equipment (2 licences).
 components for surface-to-surface missiles.
 components for weapon control equipment (3 licences).
 equipment for the use of military radars.
 general military vehicle components (2 licences).
 general naval vessel components (5 licences).
 military electronic equipment.
 military guidance/navigation equipment.
 rangefinding equipment (3 licences).
 signature suppression fittings/coatings/treatments for military use.
 unfinished products for combat aircraft (2 licences).
 unfinished products for decoying/countermeasure equipment (4 licences).
 unfinished products for weapon control equipment.

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

Algeria
 Australia
 Austria
 Belgium
 Brazil
 Canada
 Czech Republic
 Denmark
 Estonia
 Finland
 France
 Germany
 Greece
 Hungary
 Iceland
 India
 Ireland
 Italy
 Japan
 Latvia
 Lithuania
 Luxembourg
 Malaysia
 Malta
 Netherlands
 New Zealand
 Norway
 Pakistan
 Poland

Portugal
Romania
Saudi Arabia
Singapore
Slovakia
Slovenia
South Africa
South Korea
Spain
Switzerland
Thailand
Turkey
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 combat aircraft, components for military helicopters, components for military support aircraft, components for military training aircraft
2	P	components for combat aircraft, equipment for the use of combat aircraft, military aircraft ground equipment, technology for combat aircraft, technology for equipment for the use of combat aircraft, technology for military aircraft ground equipment
3	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
4	P	components for combat aircraft, components for military support aircraft, components for military training aircraft, general military aircraft components
5	P	triggered spark gaps
6	P	components for military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, military containers, military electronic equipment, military software, software enabling equipment to function as equipment for the use of military aero-engines, software enabling equipment to function as military electronic equipment, software for military aero-engines, technology for military aero-engines
7	P	components for military airborne equipment, components for military aircraft ground equipment, equipment for the use of combat aircraft, equipment for the use of combat helicopters, equipment for the use of military helicopters, equipment for the use of military support aircraft, equipment for the use of military training aircraft, military airborne equipment, military aircraft ground equipment
8	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
9	P	components for military support aircraft, technology for military support aircraft
10	P	components for military training aircraft
11	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 2]
12	P	components for military helicopters, general military aircraft components

13	T	assault rifles, combat shotguns, components for assault rifles, components for combat shotguns, components for machine guns, components for pistols, components for rifles, components for smoothbore weapons, components for sniper rifles, components for sporting guns, heavy machine guns, machine guns, pistols, rifles, small arms ammunition, smoothbore weapons, sniper rifles, sporting guns, weapon sight mounts, weapon sights
14	P	components for launching/handling/control equipment for missiles, components for military aircraft ground equipment, components for military containers, components for military training equipment, equipment for the use of launching/handling/control equipment for missiles, launching/handling/control equipment for missiles, military aircraft ground equipment, military containers, military parametric technical databases, military training equipment, software for air-to-air missiles, software for combat aircraft, software for launching/handling/control equipment for missiles, technology for air-to-air missiles, technology for combat aircraft, technology for launching/handling/control equipment for missiles, technology for military aircraft ground equipment, technology for military training equipment, technology for training air-to-air missiles
15	P	weapon sights
16	P	artillery ammunition, components for artillery, components for combat naval vessels, components for decoying/countermeasure equipment, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for military electronic equipment, components for military guidance/navigation equipment, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval gun installations/mountings, components for naval guns, components for NBC detection equipment, components for weapon control equipment, decoying/countermeasure equipment, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, military communications equipment, military electronic equipment, military guidance/navigation equipment, military radars, naval communications equipment, naval electrical/electronic equipment, signalling devices, smoke canisters, smoke/pyrotechnic ammunition, technology for artillery, technology for combat naval vessels, technology for decoying/countermeasure equipment, technology for general naval vessel components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for military communications equipment, technology for military electronic equipment, technology for military guidance/navigation equipment, technology for military radars, technology for naval communications equipment, technology for naval electrical/electronic equipment, technology for naval engines, technology for naval gun installations/mountings, technology for naval guns, technology for NBC detection equipment, technology for signalling devices, technology for smoke canisters, technology for weapon control equipment, training artillery ammunition, weapon control equipment
17	P	weapon sights
18	T	components for military aircraft ground equipment, components for military training aircraft, military aircraft ground equipment, military helicopters, military training aircraft, technology for military aircraft ground equipment, technology for military training aircraft
19	P	general military aircraft components
20	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 1]
21	P	components for NBC protective/defensive equipment, equipment for the production of NBC protective/defensive equipment, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment, technology for equipment for the use of NBC protective/defensive equipment, technology for NBC protective/defensive equipment
22	T	imaging cameras
23	T	technology for nuclear reactors

Case & goods Footnotes

1. Licence granted for naval end use.
2. Equipment to improve broadband connectivity. For government and civil end use.

Switzerland

Processing Statistics (excluding amendments)

Median processing time SIELs	12 days
% and number of SIELs completed in 20 working days	90% (198)
% and number of SIELs completed in 60 working days	100% (218)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (0)

Median processing time OIELs	57 days
% and number of OIELs completed in 20 working days	18% (4)
% and number of OIELs completed in 60 working days	50% (11)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Median processing time OITCLs	264 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	117	£4,984,659
Non-military	27	£1,711,594
Both Military and Non-military	2	£1,718,868
Total	146	£8,415,122

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	£826,251
ML2	1	£4,649
ML3	4	£48,163
ML4	1	£677
ML5	4	£83,877
ML6	9	£268,306
ML7	1	£410
ML9	1	£1,374

ML10	51	£2,315,690
ML11	13	£313,854
ML13	4	£50,286
ML14	1	£24,442
ML15	1	£9,520
ML16	2	£8,839
ML18	2	£1,430
ML21	1	£1,000,000
ML22	3	£100
PL5001	3	£380
PL5017	5	£26,410

anti-armour ammunition.
 anti-riot/ballistic shields (3 licences).
 body armour (3 licences).
 components for anti-aircraft guns.
 components for assault rifles.
 components for ballistic test equipment (2 licences).
 components for body armour.
 components for combat aircraft (4 licences).
 components for ejector seats.
 components for electronic warfare equipment.
 components for military aero-engines (2 licences).
 components for military aircrew breathing equipment (5 licences).
 components for military aircrew protective equipment.
 components for military combat vehicles (5 licences).
 components for military communications equipment.
 components for military electronic equipment (6 licences).
 components for military support aircraft.
 components for military training aircraft (20 licences).
 components for military training aircraft.
 components for NBC detection equipment.
 components for pistols.
 components for small arms ammunition.
 components for sniper rifles (5 licences).
 components for sniper rifles.
 components for weapon control equipment (2 licences).
 constructions for ballistic protection of military systems.
 crowd control ammunition.
 ejector seats.
 equipment for the production of military aircrew breathing equipment.
 equipment for the use of military communications equipment.
 equipment for the use of military electronic equipment.
 equipment for the use of sniper rifles.
 equipment for the use of sniper rifles.
 general military aircraft components (4 licences).
 general military aircraft components.
 general military vehicle components.
 general naval vessel components.
 ground vehicle military communications equipment.
 gun mountings (3 licences).
 gun mountings.
 gun silencers.
 military aircraft ground equipment.
 military aircraft head-up/down displays.
 military aircrew breathing equipment (5 licences).
 military aircrew protective equipment (3 licences).
 military combat vehicles (3 licences).
 military communications equipment.
 military electronic equipment (3 licences).
 military electronic equipment.
 military equipment for initiating explosives.
 military helmets.
 military image intensifier equipment.
 military support vehicles.
 military training equipment.

T	pistols (3). rifles (1). small arms ammunition. smoothbore weapons (1). sniper rifles (1) (3 licences). sniper rifles (2). sniper rifles (3). sniper rifles (4).
T	software for military training equipment. sporting guns (1) (3 licences). sporting guns (6). sporting guns (7). technology for sniper rifles.
T	technology for sniper rifles. unfinished products for combat aircraft. unfinished products for pistols. wall/door breaching projectiles/ammunition. weapon cleaning equipment (2 licences). weapon cleaning equipment.
T	weapon control equipment (2 licences).
T	weapon night sights. weapon sight mounts.
T	weapon sight mounts. weapon sights (2 licences).
T	weapon sights.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0C002	1	£1
0E001	1	£10
1A004	4	£84,068
1C235	1	£540
1C351	14	£1,527,717
5A002	2	£10,812
6A001	1	£446
6A003	2	£28,000
PL9002	1	£60,000

T	civil explosive detection/identification equipment. civil NBC detection systems. civil NBC protection equipment (2 licences). equipment employing cryptography (2 licences). hydrophones. imaging cameras. imaging cameras. materials containing enriched uranium. materials containing plutonium-239. non-military energetic materials. technology for uranium isotope separation equipment. toxins (14 licences). tritium.
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Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£1,842
6A003	1	£1,339,134
ML1	1	£377,528
ML7	1	£365

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

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	46	£9,589,321
Non-military	1	£107,632
Total	47	£9,696,953

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
ML5	3	£641,420
ML6	3	£172,895
ML10	32	£7,957,381
ML11	4	£48,508
ML13	1	£85,260
ML14	1	£15,119
ML15	2	£619,968
PL5017	2	£48,770

aircraft military communications equipment (4 licences).
 armoured plate.
 components for aircraft military communications equipment.
 components for combat aircraft (7 licences).
 components for military aircrew breathing equipment (5 licences).
 components for military combat vehicles.
 components for military communications equipment (3 licences).
 components for military electronic equipment.
 components for military image recording/processing equipment (2 licences).
 components for military radars (2 licences).
 components for military support aircraft (2 licences).
 components for military support vehicles (2 licences).
 components for military training aircraft (8 licences).
 components for military training equipment.
 components for weapon control equipment.
 equipment for the use of military image recording/processing equipment.
 equipment for the use of military training aircraft.
 general military aircraft components (5 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	1	£107,632

equipment employing cryptography.

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

Australia
 Botswana
 Brazil
 Brunei
 Bulgaria
 Canada
 Croatia
 Czech Republic
 France
 Germany
 India
 Indonesia
 Ireland
 Malaysia
 Mexico
 Netherlands
 Norway
 Oman
 Pakistan
 Poland
 Qatar
 Romania
 Saudi Arabia
 Singapore
 South Africa
 Spain
 Thailand
 Turkey
 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 military helicopters, components for military support aircraft
2	P	components for combat aircraft, equipment for the use of combat aircraft, military aircraft ground equipment, technology for combat aircraft, technology for equipment for the use of combat aircraft, technology for military aircraft ground equipment

3	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
4	P	triggered spark gaps
5	P	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 [See footnote 1]
6	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
7	P	components for combat aircraft, components for military support aircraft, components for military training aircraft, general military aircraft components
8	P	components for ejector seats, components for military aircrew breathing equipment, components for military training aircraft, equipment for the use of ejector seats, equipment for the use of general military aircraft components, equipment for the use of military aircrew breathing equipment, equipment for the use of military training aircraft, general military aircraft components, military aircraft ground equipment, military aircrew breathing equipment, technology for ejector seats, technology for general military aircraft components, technology for military aircraft ground equipment, technology for military aircrew breathing equipment, technology for military training aircraft
9	P	components for military support aircraft, technology for military support aircraft
10	P	components for military training aircraft
11	P	aircraft military communications equipment, components for aircraft military communications equipment, components for military aero-engines, components for military aircrew breathing equipment, components for military support aircraft, equipment for the use of aircraft military communications equipment, equipment for the use of military aero-engines, equipment for the use of military aircrew breathing equipment, equipment for the use of military support aircraft, general military aircraft components, military aero-engines, military aircrew breathing equipment
12	P	software for uranium isotope separation equipment, technology for uranium isotope separation equipment
13	T	components for military aircraft ground equipment, components for military training aircraft, military aircraft ground equipment, military helicopters, military training aircraft, technology for military aircraft ground equipment, technology for military training aircraft
14	P	general military aircraft components
15 (Rv)	P	components for NBC protective/defensive equipment, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment, technology for equipment for the use of NBC protective/defensive equipment, technology for NBC protective/defensive equipment
16	T	imaging cameras

Rv - Some or all of which have subsequently been revoked.

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. OIEL rejected for Russia and South Africa. These destinations require the increased scrutiny of a SIEL for such equipment.

Syria

Processing Statistics (excluding amendments)

Median processing time SIELs	16 days
% and number of SIELs completed in 20 working days	68% (21)
% and number of SIELs completed in 60 working days	100% (31)
% [as a % of all SIEL cases processed] and number of SIELs refused	10% (3)

Median processing time SITCLs	21 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	130 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	50% (2)

Median processing time OITCLs	516 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 Transhipment)

Refused

	Count
Military	1
Non-military	2
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
ML7	1

components for NBC protective/defensive equipment.
NBC protective/defensive equipment.

Non-military

Control Entry	No. of licences with goods rated using Control Entry
End Use	2

accessories for inspection equipment.
equipment for the use of inspection equipment.
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	2
7	1

OIELs (excluding Other OIELs)

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	P	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes
2	P	equipment employing cryptography

SITCLs

Source	Issued	Refused	Revoked
Jordan	5	0	0

Issued

all-wheel drive vehicles with ballistic protection (5 licences).

OITCLs

Source	Issued	Refused	Revoked
Jordan	1	0	0

Issued

all-wheel drive vehicles with ballistic protection.

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.

Taiwan

Processing Statistics (excluding amendments)

Median processing time SIELs	15 days
% and number of SIELs completed in 20 working days	78% (290)
% and number of SIELs completed in 60 working days	100% (371)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (1)

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	81 days
% and number of OIELs completed in 20 working days	0% (0)
% and number of OIELs completed in 60 working days	27% (4)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Median processing time OITCLs	67 days
% and number of OITCLs completed in 20 working days	0% (0)
% and number of OITCLs completed in 60 working days	50% (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	90	£20,052,744
Non-military	239	£696,515,596
Both Military and Non-military	2	£2,242,313
Total	331	£718,810,653

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	£82,342
ML4	4	£49,063
ML5	8	£785,271
ML7	9	£10,320,307
ML8	3	£50
ML9	14	£1,648,848
ML10	14	£1,462,663
ML11	19	£965,530
ML16	5	£3,855,971
ML17	1	£1,997
ML18	1	£146,854
ML21	10	£9,118
ML22	13	£237,863
PL5017	4	£486,866

- T components for combat aircraft (4 licences).
components for combat aircraft.
components for combat naval vessels.
components for electronic warfare equipment.
components for equipment for the use of electronic warfare equipment (2 licences).
components for launching/handling/control equipment for missiles [See footnote 2].
components for military auxiliary/support vessels (10 licences).
components for military communications equipment.
components for military electronic equipment (3 licences).
components for military guidance/navigation equipment (3 licences) [See footnote 5].
components for military patrol/assault craft.
components for military radars (3 licences).
- T components for military radars.
components for military support aircraft (3 licences).
components for munitions/ordnance detection/disposal equipment (2 licences).
components for NBC detection equipment (4 licences).
- T components for NBC detection equipment.
components for NBC protective/defensive equipment.
- T components for recognition/identification equipment.
components for sniper rifles.
components for submarines.
- T components for targeting equipment (2 licences).
- T ejector seats.
energetic materials additives.
equipment for the operation of military aircraft in confined areas (2 licences).
equipment for the production of artillery ammunition.
equipment for the use of military communications equipment.
equipment for the use of military training equipment.
equipment for the use of NBC detection equipment (4 licences).
general military aircraft components.
general naval vessel components (2 licences).
goods treated for signature suppression for military use.
military aircraft head-up/down displays.
military aircraft pressure refuellers.
military communications equipment.
- T military communications equipment.
military electronic equipment.
military guidance/navigation equipment (2 licences).
- T military improvised explosive device decoying/detection/disposal/jamming equipment.
munitions/ordnance detection/disposal equipment.
NBC detection equipment (4 licences).
- T NBC detection equipment.
NBC protective/defensive equipment (2 licences) [See footnote 8].
precursors for energetic materials (2 licences).
software for equipment for the use of electronic warfare equipment.
software for equipment for the use of military training equipment.

software for military guidance/navigation equipment.
 software for military radars [See footnote 6].
 software for NBC detection equipment (4 licences).
 software for the use of NBC detection equipment (2 licences).
 targeting equipment.
 T targeting equipment (3 licences).
 technology for combat aircraft.
 technology for equipment for the use of military communications equipment.
 technology for military auxiliary/support vessels (4 licences).
 technology for military electronic equipment.
 technology for military guidance/navigation equipment.
 technology for munitions/ordnance detection/disposal equipment [See footnote 9].
 technology for naval electrical/electronic equipment (2 licences).
 technology for NBC detection equipment.
 technology for the use of NBC detection equipment.
 unfinished products for military aero-engines (5 licences).
 weapon sights (3 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0C003	1	£54
1A004	5	£12,040
1C006	4	£15,293
1C008	2	£195
1C011	1	£25
1C111	2	£78
1C202	2	£2,549
1C210	1	£2,000,000
1C225	1	£167
1C227	8	£1,168
1C229	5	£604
1C230	4	£301
1C231	2	£295
1C234	17	£17,813,569
1C350	2	£7,179
1C351	1	£1,000
1E001	1	£1
1E201	1	£1
2B006	2	£19,463
2B008	2	£116,000
2B116	1	£33,027
2B230	4	£3,382
2B350	14	£262,945
2B351	6	£2,503
2B352	2	£3,694
2D002	3	£16,600
3A001	2	£7,117
3B001	2	£1,805
3C001	9	£9,885,000
3C003	43	£490,962,500
3C004	15	£19,378,125
5A001	1	£32,074
5A002	24	£150,775,374
5B002	1	£12,500
5D001	1	£2
5D002	8	£10,490
5E002	2	£2
6A001	5	£263,635
6A002	7	£251,000
6A003	36	£1,761,299
6A005	9	£2,161,445
6A006	2	£5,518
6A203	2	£28,500

6C002	3	£1,985
7A003	4	£337,339
7A103	2	£52,750
8A002	2	£255,004
9B001	1	£20,000
9E003	1	£1

accessories for machine tools (2 licences).
 acoustic seabed survey equipment.
 aromatic polyimides (2 licences).
 beryllium compounds (4 licences).
 biotechnology equipment.
 bismuth (5 licences).
 calcium (8 licences).
 chemicals used for chemical/materials production (2 licences) [See footnote 3].
 civil NBC protection clothing (4 licences).
 components for biotechnology equipment.
 components for civil NBC protection clothing.
 components for corrosion resistant chemical manufacturing equipment.
 components for equipment employing cryptography (6 licences).
 components for marine position fixing equipment.
 components for semiconductor process equipment (2 licences).
 compound semiconductor precursor chemicals (43 licences).
 constituents of propellants (3 licences).
 corrosion resistant chemical manufacturing equipment (13 licences).
 cryptographic software (4 licences).
 deuterium solutions.
 dimensional measuring equipment (2 licences).
 electronics cooling fluids (3 licences).
 enriched boron.
 equipment employing cryptography (22 licences).
 T equipment employing cryptography (2 licences).
 equipment for the development of equipment employing cryptography.
 equipment for the production of gas turbines.
 fibrous/filamentary materials.
 focal plane arrays (4 licences).
 T focal plane arrays (3 licences).
 general purpose integrated circuits.
 T general purpose integrated circuits.
 guidance/navigation equipment.
 hafnium compounds (2 licences).
 T imaging cameras (31 licences) [See footnote 7].
 imaging cameras (5 licences).
 inertial equipment (5 licences).
 instrumentation cameras (2 licences).
 lasers (9 licences).
 lubricants.
 magnetometers (2 licences).
 marine position fixing equipment (2 licences).
 metal alloy cylindrical forms (2 licences).
 numerical control software (3 licences).
 optical sensor materials (3 licences).
 pressure transducers (4 licences).
 T radio jamming equipment.
 rebreathing swimming equipment.
 semiconductor wafers with epitaxial layers (9 licences).
 software for equipment employing cryptography (6 licences).
 T software for radio jamming equipment.
 submersible equipment.
 technology for civil aero-engines.
 technology for composite laminates.
 technology for composite structures.
 technology for equipment employing cryptography (2 licences).
 towed hydrophone arrays (2 licences).
 toxic gas detectors (2 licences).
 toxic gas monitoring equipment (4 licences).
 toxins [See footnote 1].
 vibration test equipment.
 zirconium.

zirconium compounds (16 licences).

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
6A002	2	£1,142,000
6A003	2	£229,600
ML1	2	£835,303
PL5017	2	£35,410

T direct view imaging equipment (2 licences).
 T equipment for the use of weapon sights (2 licences).
 T imaging cameras (2 licences).
 T weapon night sights (2 licences).
 T weapon sight mounts (2 licences).
 T weapon sights (2 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
ML7	1

components for NBC protective/defensive equipment.
 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
5	1

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Non-military	2	£77,800
Total	2	£77,800

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
1C202	1	£3,400
3A201	1	£74,400

high energy capacitors.
metal alloy cylindrical forms.

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

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	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes
2	P	equipment employing cryptography
3	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
4	P	lasers
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 training aircraft
7	P	information security equipment, technology for information security equipment [See footnote 4]
8	P	information security equipment [See footnote 4]
9	P	components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, general military aircraft components, technology for equipment for the production of military support aircraft, technology for equipment for the use of military support aircraft, technology for general military aircraft components, technology for military support aircraft
10	P	imaging cameras
11	P	technology for civil aero-engines
12	P	civil NBC protection equipment, components for civil NBC protection equipment, components for NBC protective/defensive equipment, military communications equipment, military laser protection equipment, NBC protective/defensive equipment, technology for civil NBC protection equipment

OITCLs

Source	Issued	Refused	Revoked
Austria, China, Japan, Philippines, Turkey, United States of America	1	0	0
Poland	1	0	0
Singapore	1	0	0
Sweden	1	0	0

Issued

components for NBC detection equipment.
 equipment for the use of NBC detection equipment.
 general naval vessel components.
 gun mountings.
 gun silencers.
 military training equipment.
 NBC detection equipment.
 small arms ammunition.
 sporting guns.
 weapon sights.

Case & goods Footnotes

1. Licence granted for scientific use in a laboratory.
2. Licence granted for components for a radar system used in coastal surveillance.
3. Licence granted for chemical for the detection of sodium content in water. Civilian end use.
4. Licence granted for civilian / commercial end use.
5. Licence granted for accessories / spare parts for Government end use.
6. Licence granted for accessories / spare parts for Navy end use.
7. Licence granted for accessories / spare parts for end use by a law enforcement agency.
8. Licence granted for use in exhibitions, marketing & promotions. Government end use.
9. Licence granted for use in exhibitions, marketing & promotions. Navy end use.

Tajikistan

Processing Statistics (excluding amendments)

Median processing time OIELs	55 days
% and number of OIELs completed in 20 working days	0% (0)
% 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)

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	inertial equipment, technology for inertial equipment
2	P	equipment employing cryptography [See footnote 1]

Case & goods Footnotes

1. Modem/router for satellite broadband. Commercial end use.

Tanzania

Processing Statistics (excluding amendments)

Median processing time SIELs	15 days
% and number of SIELs completed in 20 working days	81% (35)
% 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 OIELs	59 days
% and number of OIELs completed in 20 working days	27% (3)
% 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	103 days
% and number of OITCLs completed in 20 working days	22% (2)
% and number of OITCLs completed in 60 working days	33% (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	19	£4,164,300
Non-military	25	£19,677,647
Total	44	£23,841,947

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	£2,974,511
ML3	8	£444,734
ML5	1	£85,000
ML6	7	£294,850
ML13	2	£200,000
ML15	1	£165,205

assault rifles (600) (2 licences) [See footnote 1].
 body armour (2 licences) [See footnote 1].
 combat shotguns (150) (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 military radars.
 components for military trailers.
 components for pistols (3 licences) [See footnotes 1, 7].
 components for rifles (2 licences) [See footnote 1].
 military helmets (2 licences) [See footnote 1].
 military infrared/thermal imaging equipment.
 military support vehicles (6 licences) [See footnotes 4, 5].
 military trailers.
 pistols (1) (2 licences) [See footnote 7].
 pistols (30) (2 licences) [See footnote 1].
 rifles (200) (2 licences) [See footnote 1].
 small arms ammunition (8 licences) [See footnotes 1, 2, 7].
 sporting guns (1) [See footnote 2].
 sporting guns (2) (2 licences).
 sporting guns (3) (2 licences).
 weapon sights (3 licences) [See footnote 1].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1C350	1	£296,356
1C351	1	£150
5A002	22	£19,055,560
5D002	3	£302,834
5E002	1	£300
6A001	1	£22,446

chemicals used for industrial/commercial processes.
 components for marine position fixing equipment.
 cryptographic software (3 licences).
 equipment employing cryptography (22 licences).
 human pathogens.
 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	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes
2	T	inertial equipment, technology for inertial equipment
3	P	equipment employing cryptography [See footnote 3]
4	P	equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography
5	T	towed hydrophone arrays
6	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 6]
7	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography

OITCLs

Source	Issued	Refused	Revoked
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Benin, Cameroon, Comoros, Ghana, Gibraltar, Madagascar, Mauritius, Mozambique, Namibia, Nigeria, Republic of Congo, Republic of Guinea, Sao Tome and Principe, South Africa, Spain, Tanzania, Togo	1	0	0
Benin, Egypt, Ghana, India, Jordan, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Pakistan, Saudi Arabia, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, United Arab Emirates, United Arab Emirates, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Comoros, Djibouti, Egypt, India, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Oman, Saudi Arabia, South Africa, Sri Lanka, Tanzania, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Comoros, Madagascar, Mauritius, Mozambique, Sao Tome and Principe, South Africa, Tanzania	1	0	0
Djibouti, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters	1	0	0
Vessel and/or Platform in International Waters	1	0	0

Issued

accessories for military image intensifier equipment.
 accessories for military infrared/thermal imaging equipment.
 acoustic devices for riot control (3 licences).
 anti-armour ammunition.
 assault rifles (3 licences).
 body armour (5 licences).
 bomb suits.
 combat shotguns (3 licences).
 components for acoustic devices for riot control (3 licences).
 components for anti-armour ammunition.
 components for assault rifles (3 licences).
 components for body armour (5 licences).
 components for bomb suits.
 components for combat shotguns (2 licences).
 components for crowd control ammunition.
 components for ground vehicle military communications equipment.
 components for gun mountings.
 components for military communications equipment.

components for military helmets (3 licences).
 components for military image intensifier equipment.
 components for military infrared/thermal imaging equipment.
 components for naval communications equipment.
 components for pistols.
 components for rifles (4 licences).
 components for small arms ammunition.
 components for sniper rifles (3 licences).
 components for sporting guns.
 components for tear gas/irritant ammunition.
 components for wall/door breaching projectiles/ammunition.
 components for weapon night sights.
 components for weapon sights.
 crowd control ammunition.
 ground vehicle military communications equipment.
 gun mountings.
 military communications equipment.
 military helmets (5 licences).
 military image intensifier equipment.
 military infrared/thermal imaging equipment.
 naval communications equipment.
 pistols.
 rifles (4 licences).
 small arms ammunition (5 licences).
 sniper rifles (3 licences).
 sporting guns.
 tear gas/irritant ammunition.
 wall/door breaching projectiles/ammunition.
 weapon cleaning equipment.
 weapon night sights.
 weapon sight mounts.
 weapon sights (4 licences).

Case & goods Footnotes

1. Licence granted to a private maritime security company for anti-piracy purposes. Civilian end use.
2. Licence granted for personal end use.
3. Router for satellite broadband. Commercial end use.
4. Licence granted for a truck, for use in the mining industry. Civilian end user.
5. Ex-military digger which will be used by an individual for general earth moving and lifting duties. Personal end use.
6. Licence granted for cryptographic equipment. For commercial end use.
7. Licence granted for sporting / hunting purposes for personal end use.

Thailand

Processing Statistics (excluding amendments)

Median processing time SIELs	15 days
% and number of SIELs completed in 20 working days	78% (149)
% and number of SIELs completed in 60 working days	96% (185)
% [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	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	74 days
% and number of OIELs completed in 20 working days	4% (1)

% and number of OIELs completed in 60 working days	30% (7)
% [as a % of all OIELs cases processed] and number of OIELs refused	9% (2)

Median processing time OITCLs	118 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	25% (1)

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

Types of goods on licence	No. of licences	Value
Military	79	£11,465,185
Non-military	79	£17,197,565
Both Military and Non-military	5	£2,466,437
Total	163	£31,129,187

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'):

Military

Control Entry	No. of licences with goods rated using Control Entry	Value
ML1	5	£53,277
ML2	5	£1,624,700
ML3	4	£78,160
ML4	8	£3,151,199
ML5	14	£775,715
ML6	5	£685,050
ML7	1	£673
ML9	8	£2,230,924
ML10	14	£179,892
ML11	8	£727,924
ML13	3	£6,670
ML14	1	£200,000
ML18	1	£8,144
ML21	4	£201
ML22	7	£1,588,560
PL5001	3	£123,700
PL5017	3	£30,396

- Rv anti-riot/ballistic shields (3 licences) [See footnotes 1, 2].
- ballistic test equipment.
- body armour [See footnote 10].
- T bomb suits.
- components for all-wheel drive vehicles with ballistic protection.
- components for assault rifles [See footnote 3].
- components for ballistic test equipment.

- components for body armour [See footnote 4].
- components for combat aircraft (5 licences).
- components for combat naval vessels (2 licences).
- components for decoying/countermeasure equipment.
- components for launching/handling/control equipment for missiles.
- components for military aero-engines.
- components for military auxiliary/support vessels (2 licences).
- components for military combat vehicles.
- components for military guidance/navigation equipment (5 licences).
- components for military helicopters.
- components for military improvised explosive device decoying/detection/disposal/jamming equipment (3 licences) [See footnote 18].
- T components for military improvised explosive device decoying/detection/disposal/jamming equipment.
- components for military radars (10 licences).
- components for military support aircraft (6 licences).
- components for military training aircraft.
- components for naval gun installations/mountings [See footnote 14].
- components for naval guns (4 licences) [See footnote 14].
- components for NBC protective/defensive equipment.
- components for pistols [See footnote 3].
- components for tanks.
- components for targeting equipment.
- components for weapon control equipment.
- components for weapon mountings.
- decoying/countermeasure equipment.
- equipment for the production of small arms ammunition.
- equipment for the use of man portable air defence systems.
- equipment for the use of naval gun installations/mountings [See footnote 14].
- general military vehicle components.
- T general military vehicle components.
- general naval vessel components (3 licences).
- inert man portable air defence system missiles (2 licences).
- launching/handling/control equipment for missiles.
- man portable air defence system missiles.
- man portable air defence systems training equipment.
- military communications equipment.
- military equipment for initiating explosives (2 licences) [See footnote 18].
- military guidance/navigation equipment (2 licences).
- military improvised explosive device decoying/detection/disposal/jamming equipment (3 licences) [See footnote 18].
- T military radars.
- naval gun installations/mountings [See footnote 14].
- naval guns [See footnote 14].
- NBC protective/defensive equipment.
- rangefinding equipment.
- small arms ammunition (2 licences) [See footnotes 17, 3].
- software for military communications equipment.
- software for military training equipment.
- software for weapon control equipment (2 licences) [See footnote 14].
- sporting guns (2).
- sporting guns (3).
- tear gas/irritant ammunition [See footnote 16].
- technology for military combat vehicles.
- technology for military communications equipment.
- technology for military guidance/navigation equipment.
- technology for military radars.
- technology for military training equipment.
- technology for naval gun installations/mountings [See footnote 14].
- technology for naval guns [See footnote 14].
- technology for the use of man portable air defence systems.
- test equipment for man portable air defence systems.
- wall/door breaching projectiles/ammunition.
- weapon cleaning equipment [See footnote 14].
- weapon sight mounts [See footnote 15].
- weapon sights (2 licences) [See footnote 7].

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	£2,860
1A005	1	£480
1C202	1	£729
1C230	1	£29
1C350	8	£435,240
1C351	2	£303
1E001	1	£1
1E201	1	£1
2B230	1	£684
2B350	25	£814,007
2B352	1	£1,887
2D002	2	£1,654,300
3A001	1	£976
3A228	1	£9,000
5A001	3	£142,350
5A002	12	£12,283,642
5D002	5	£1,271,618
5E002	3	£1,796
6A002	2	£18,592
6A003	4	£151,950
6A005	2	£171,700
7A003	2	£95,500
7A103	4	£124,994
8A002	1	£14,925

- beryllium.
- biotechnology equipment.
- chemicals used for agriculture or food/drink production.
- chemicals used for chemical/materials production (6 licences) [See footnote 8].
- chemicals used for pharmaceutical/healthcare production.
- Rv civil body armour [See footnote 2].
- civil NBC protection clothing.
- components for corrosion resistant chemical manufacturing equipment (3 licences) [See footnote 11].
- corrosion resistant chemical manufacturing equipment (23 licences) [See footnote 9].
- cryptographic software.
- direct view imaging equipment.
- T direct view imaging equipment.
- equipment employing cryptography (10 licences).
- T equipment employing cryptography (2 licences).
- general purpose integrated circuits.
- guidance/navigation equipment.
- human pathogens (2 licences) [See footnote 5].
- imaging cameras (2 licences).
- T imaging cameras (2 licences).
- improvised explosive device activation/jamming equipment (3 licences).
- inertial equipment (5 licences).
- lasers (2 licences).
- metal alloy cylindrical forms.
- numerical control software (2 licences).
- pressure transducers.
- software for equipment employing cryptography (4 licences).
- submersible equipment.
- technology for composite laminates.
- technology for composite structures.
- technology for equipment employing cryptography (3 licences).
- triggered spark gaps.

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
1A005	2	£14,135
6A002	2	£1,142,000
6A003	3	£419,200
ML1	2	£835,303
ML13	2	£4,589
ML21	1	£15,800
PL5017	2	£35,410

	Rv	body armour.
	Rv	civil body armour (2 licences) [See footnote 12].
	Rv	components for body armour (2 licences) [See footnote 12].
T		direct view imaging equipment (2 licences).
T		equipment for the use of weapon sights (2 licences). imaging cameras.
T		imaging cameras (2 licences). software for military communications equipment.
T		weapon night sights (2 licences).
T		weapon sight mounts (2 licences).
T		weapon sights (2 licences).

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	P	components for military training aircraft
2	P	components for combat aircraft, equipment for the use of combat aircraft, military aircraft ground equipment, technology for combat aircraft, technology for equipment for the use of combat aircraft, technology for military aircraft ground equipment
3	P	equipment employing cryptography
4	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
5	P	lasers
6	P	components for military airborne equipment, components for military aircraft ground equipment, equipment for the use of combat aircraft, equipment for the use of combat helicopters, equipment for the use of military helicopters, equipment for the use of military support aircraft, equipment for the use of military training aircraft, military airborne equipment, military aircraft ground equipment
7	P	components for combat aircraft, components for military support aircraft, components for military training aircraft, general military aircraft components
8	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
9	P	components for military training aircraft
10	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment
11	P	information security equipment [See footnote 13]

12	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
13	P	software for guidance/navigation equipment, software for inertial equipment
14	P	accessories for military image intensifier equipment, equipment for the use of military aircrew protective equipment, equipment for the use of military communications equipment, military aircrew protective equipment, military communications equipment, technology for military aircrew protective equipment, technology for military communications equipment [See footnote 6]
15	P	general naval vessel components, technology for general naval vessel components
16	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment [See footnote 19]

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	P	imaging cameras
2	P	components for NBC protective/defensive equipment, NBC protective/defensive equipment

SITCLs

Source	Issued	Refused	Revoked
Turkey	1	0	0

Issued

components for naval guns.

OITCLs

Source	Issued	Refused	Revoked
China, Philippines, Turkey	0	1	0
India, Indonesia, Malaysia, Saudi Arabia, Singapore, Thailand, United Arab Emirates	1	0	0
Singapore	1	0	0
South Africa	1	0	0

Issued

acoustic devices for riot control.
body armour.
bomb suits.
combat shotguns.
components for body armour.
components for combat shotguns.
components for NBC detection equipment.
components for sporting guns.
equipment for the use of NBC detection equipment.
military helmets (2 licences).
military image intensifier equipment.
military training equipment.
NBC detection equipment.

rifles.
 small arms ammunition.
 sporting guns.
 weapon cleaning equipment.
 weapon sights.

Rejected

gun mountings.
 gun silencers.
 small arms ammunition.
 sporting guns.
 weapon sights.

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 use by a government organisation.
4. Licence granted for testing and evaluation by a Government / military end user.
5. Licence granted for teaching and research purposes at a University.
6. Licence granted for armed forces end use.
7. Weapon sights for civilian end user.
8. Chemicals for use in the production of starch. For civilian end use. Thailand is a State Party to the CWC.
9. Valves for civilian end use. Thailand is a State Party to the CWC.
10. Civilian end user testing on behalf of government / military.
11. Pump impellers for use in manufacture of fabrics. Civilian end use. Thailand is a State Party to the CWC.
12. Protective equipment for Government end use. End user not involved in crowd control or public security.
13. Licence granted for civilian / commercial end use.
14. Licence granted for accessories / spare parts for Navy end use.
15. Licence granted for accessories / spare parts for Air Force end use.
16. Licence granted for protective equipment for crowd control use. For law enforcement agency end use.
17. Licence granted for sporting / hunting purposes for civilian / commercial end use.
18. Licence granted for explosive detection / disposal purposes. For Armed Forces end use.
19. Ukraine was removed from this multiple destination licence due to increasing tensions in Ukraine.

Togo

Processing Statistics (excluding amendments)

Median processing time SIELs	20 days
% and number of SIELs completed in 20 working days	57% (4)
% and number of SIELs completed in 60 working days	86% (6)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (0)

Median processing time OITCLs	135 days
% and number of OITCLs completed in 20 working days	40% (2)
% and number of OITCLs completed in 60 working days	40% (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	3	£136,005
Non-military	4	£69,796

Total	7	£205,800
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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	£2,400
ML6	1	£123,093
ML13	2	£10,512

body armour.
 components for body armour.
 components for military combat vehicles.
 military helmets (2 licences).
 military support vehicles.
 periscopes.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
2B352	1	£5,726
5A002	3	£64,070

T biotechnology equipment.
 equipment employing cryptography (3 licences).

OITCLs

Source	Issued	Refused	Revoked
Benin, Cameroon, Comoros, Ghana, Gibraltar, Madagascar, Mauritius, Mozambique, Namibia, Nigeria, Republic of Congo, Republic of Guinea, Sao Tome and Principe, South Africa, Spain, Tanzania, Togo	1	0	0
Benin, Egypt, Ghana, India, Jordan, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Pakistan, Saudi Arabia, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, United Arab Emirates, United Arab Emirates, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0

Issued

acoustic devices for riot control (2 licences).
body armour (2 licences).
bomb suits.
combat shotguns.
components for acoustic devices for riot control (2 licences).
components for body armour (2 licences).
components for bomb suits.
components for military helmets (2 licences).
components for rifles.
military helmets (2 licences).
rifles.
small arms ammunition.
weapon sights.

Tonga

Processing Statistics (excluding amendments)

Median processing time SIELs	27 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)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	1	£9,672
Total	1	£9,672

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	£9,672

components for military communications equipment.

Trinidad and Tobago

Processing Statistics (excluding amendments)

Median processing time SIELs	13 days
% and number of SIELs completed in 20 working days	76% (13)

% 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	55 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)

SIELs - Permanent and Temporary (excluding Incorporation and Transshipment)

Issued

Types of goods on licence	No. of licences	Value
Military	8	£500,641
Non-military	4	£326,234
Total	12	£826,875

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
ML1	1	£30,631
ML3	1	£2,550
ML6	1	£29,756
ML11	1	£3,034
ML13	4	£428,230
ML22	1	£0
PL5001	1	£6,157
PL5017	1	£283

- T anti-riot/ballistic shields [See footnote 2].
- T body armour (4 licences) [See footnote 1].
- T components for body armour (3 licences) [See footnote 1].
- T components for military guidance/navigation equipment.
- T components for military support vehicles.
- T components for sniper rifles.
- T equipment for the use of gun silencers.
- T equipment for the use of sniper rifles.
- T gun mountings.
- T gun silencers.
- T military helmets (3 licences) [See footnote 1].
- T small arms ammunition.
- T sniper rifles (1).
- T technology for sniper rifles.
- T 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
6A001	1	£5,064
7A003	1	£45,190
8A002	2	£275,980

T hydrophones.
inertial equipment.
submersible 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	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
2	T	towed hydrophone arrays
3	P	aircraft cannons, components for air launched rockets, components for air-to-air missiles, components for air-to-surface missiles, components for aircraft cannons, components for aircraft carriers, components for anti-aircraft guns, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for command communications control and intelligence software, components for decoying/countermeasure equipment, components for depth charges, components for electronic warfare equipment, components for equipment for the operation of military aircraft in confined areas, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for launching/handling/control equipment for rockets, components for machine guns, components for military aero-engines, components for military auxiliary/support vessels, components for military communications equipment, components for military electronic equipment, components for military guidance/navigation equipment, components for military helicopters, components for military patrol/assault craft, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval guns, components for naval mines, components for periscopes, components for sensor integration equipment, components for submarines, components for surface launched rockets, components for surface-to-surface missiles, components for targeting equipment, components for torpedoes, components for weapon control equipment, components for weapon mountings, decoying/countermeasure equipment, electronic warfare equipment, equipment for the operation of military aircraft in confined areas, general military aircraft components, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, machine guns, military aero-engines, military guidance/navigation equipment, military radars, naval engines, naval guns, technology for air launched rockets, technology for air-to-air missiles, technology for air-to-surface missiles, technology for aircraft cannons, technology for combat aircraft, technology for combat helicopters, technology for depth charges, technology for electronic warfare equipment, technology for general military aircraft components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for launching/handling/control equipment for rockets, technology for machine guns, technology for military aero-engines, technology for military electronic equipment, technology for military helicopters, technology for military radars, technology for torpedoes, torpedoes
4	P	hydrophones, towed hydrophone arrays

Case & goods Footnotes

1. Licence granted for testing and evaluation. Civilian company with government / military customers.
2. Licence granted for protective equipment for crowd control use. For law enforcement agency end use.

Tunisia

Processing Statistics (excluding amendments)

Median processing time SIELs	14 days
% and number of SIELs completed in 20 working days	75% (12)
% and number of SIELs completed in 60 working days	88% (14)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (0)

Median processing time OIELs	74 days
% and number of OIELs completed in 20 working days	14% (2)
% and number of OIELs completed in 60 working days	43% (6)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Median processing time OITCLs	516 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	4	£1,172,189
Non-military	4	£638,679
Both Military and Non-military	1	£72,065
Total	9	£1,882,933

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	£1,729
ML4	1	£1,128
ML6	2	£1,169,332

T components for military improvised explosive device decoying/detection/disposal/jamming equipment.
 components for military support vehicles.

T military support vehicles.
 T weapon night sights.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1C352	1	£10
5A002	3	£638,669

animal pathogens.
 equipment employing cryptography (3 licences).

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£9,998
ML7	1	£62,067

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

SIELs - Transshipment

Issued

Types of goods on licence	No. of licences	Value
Military	1	£272,233
Total	1	£272,233

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
ML3	1	£272,233

anti-armour ammunition [See footnote 1].
 small arms ammunition [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	equipment employing cryptography
2	T	inertial equipment, technology for inertial equipment
3	P	lasers
4	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
5	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
6	T	components for military aircraft ground equipment, components for military training aircraft, military aircraft ground equipment, military helicopters, military training aircraft, technology for military aircraft ground equipment, technology for military training aircraft

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	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
2	T	software for military communications equipment, technology for the use of software for military communications equipment

OITCLs

Source	Issued	Refused	Revoked
Jordan	1	0	0

Issued

all-wheel drive vehicles with ballistic protection.

Case & goods Footnotes

1. Licence granted for use by law enforcement and military end users.

Turkey

Processing Statistics (excluding amendments)

Median processing time SIELs	13 days
% and number of SIELs completed in 20 working days	80% (492)
% and number of SIELs completed in 60 working days	100% (615)
% [as a % of all SIEL cases processed] and number of SIELs refused	1% (6)

Median processing time SITCLs	14 days
% and number of SITCLs completed in 20 working days	75% (3)
% and number of SITCLs completed in 60 working days	75% (3)
% [as a % of all SITCL cases processed] and number of SITCLs refused	0% (0)

Median processing time OIELs	72 days
% and number of OIELs completed in 20 working days	17% (8)
% and number of OIELs completed in 60 working days	41% (19)
% [as a % of all OIELs cases processed] and number of OIELs refused	4% (2)

Median processing time OITCLs	207 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	332	£44,266,018
Non-military	126	£35,176,932
Both Military and Non-military	6	£9,795,880
Total	464	£89,238,830

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	£969,317
ML2	6	£28,405
ML3	5	£60,193
ML4	28	£2,877,913
ML5	53	£1,495,415
ML6	35	£1,723,089
ML7	11	£38,102
ML9	16	£2,974,317
ML10	81	£3,023,898
ML11	60	£16,307,303
ML13	12	£261,990
ML14	3	£56,664
ML15	7	£9,279,298
ML16	3	£329,979
ML18	2	£3,005

ML21	4	£715,059
ML22	14	£121,772
PL5017	2	£4,000,300

- anti-armour ammunition [See footnote 6].
- armoured plate (4 licences).
- T armoured plate.
- ballistic test equipment.
- body armour (4 licences) [See footnotes 23, 26, 28].
- combat naval vessels (3 licences).
- T components for aerial target equipment.
- components for air defence systems.
- components for air launched rockets (2 licences) [See footnote 3].
- components for air-to-surface missiles (3 licences) [See footnote 7].
- components for artillery.
- components for artillery ammunition.
- components for attack alerting/warning equipment (3 licences).
- T components for attack alerting/warning equipment.
- components for ballistic test equipment (2 licences) [See footnote 29].
- components for body armour (3 licences) [See footnotes 26, 28, 32].
- components for bombs (3 licences).
- components for combat aircraft (5 licences).
- components for combat helicopters (22 licences).
- components for combat naval vessels (3 licences).
- components for decoying/countermeasure equipment (5 licences).
- components for electronic warfare equipment (4 licences).
- T components for electronic warfare equipment.
- components for equipment for the use of electronic warfare equipment.
- components for laser rangefinders.
- components for launching/ground support equipment for unmanned air vehicles [See footnote 33].
- components for launching/handling/control equipment for missiles (6 licences) [See footnote 8].
- T components for launching/handling/control equipment for missiles.
- components for launching/handling/control equipment for munitions.
- T components for launching/handling/control equipment for munitions.
- components for military aero-engines (2 licences).
- components for military airborne equipment.
- components for military combat vehicles (13 licences) [See footnote 31].
- components for military communications equipment (4 licences).
- T components for military communications equipment.
- components for military electronic equipment (5 licences).
- T components for military electronic equipment.
- components for military guidance/navigation equipment (7 licences).
- components for military helicopters (21 licences).
- T components for military helicopters (3 licences).
- components for military infrared/thermal imaging equipment (5 licences).
- components for military radars (18 licences).
- components for military support aircraft (4 licences).
- components for military support vehicles (2 licences).
- components for military training aircraft (2 licences).
- components for military training equipment.
- components for military transport aircraft.
- T components for multi-role missiles (2 licences) [See footnote 9].
- components for naval electrical/electronic equipment.
- components for naval engines (2 licences).
- components for naval guns (5 licences).
- components for NBC protective/defensive equipment (6 licences) [See footnotes 24, 27].
- components for small arms ammunition (2 licences) [See footnotes 10, 31].
- components for sniper rifles [See footnote 17].
- components for submarines (3 licences).
- components for surface-to-surface missiles.
- components for tanks (2 licences).
- components for targeting equipment (6 licences) [See footnotes 12, 14, 8].
- T components for targeting equipment (2 licences).
- components for turrets (2 licences).
- T components for turrets.
- components for unmanned air vehicles (4 licences) [See footnote 31].
- components for weapon control equipment (19 licences).
- components for weapon night sights (3 licences) [See footnote 15].
- components for weapon sights [See footnote 17].

- T constructions for ballistic protection of military systems.
 constructions for ballistic protection of military systems.
 decoying/countermeasure equipment (3 licences).
 electronic warfare equipment (2 licences).
 equipment for the development of military image intensifier equipment.
 equipment for the production of small arms ammunition [See footnote 6].
 equipment for the use of ballistic test equipment.
 equipment for the use of electronic warfare equipment.
 equipment for the use of military guidance/navigation equipment [See footnote 33].
 equipment for the use of small arms ammunition [See footnote 29].
 general military aircraft components (12 licences).
 general military vehicle components (14 licences).
 general naval vessel components (3 licences).
 gun silencers.
- T launching/handling/control equipment for missiles (2 licences) [See footnote 9].
- T launching/handling/control equipment for munitions.
 military aero-engines (4 licences) [See footnote 34].
- T military aero-engines.
 military aircraft ground equipment (3 licences).
 military communications equipment (4 licences).
- T military communications equipment (3 licences).
 military electronic equipment (9 licences).
- T military electronic equipment.
 military guidance/navigation equipment (13 licences) [See footnote 33].
- T military guidance/navigation equipment.
- T(P) military guidance/navigation equipment (2 licences).
 military helmets (2 licences) [See footnotes 26, 28].
 military image recording/processing equipment.
- T military infrared/thermal imaging equipment.
 military support vehicles.
 naval communications equipment.
 NBC protective/defensive equipment (8 licences).
- T periscopes.
 pistols (10) [See footnote 16].
 small arms ammunition [See footnote 17].
 small arms training equipment [See footnote 4].
 sniper rifles (1) [See footnote 17].
 software for ballistic test equipment.
 software for general military vehicle components.
 software for military communications equipment.
 Software for modelling/simulating/evaluating weapon systems.
 sporting guns (1) (2 licences) [See footnote 17].
- T sporting guns (1).
 sporting guns (14) [See footnote 19].
 sporting guns (15) [See footnote 19].
- T targeting equipment (2 licences) [See footnote 11].
 technology for ballistic test equipment.
 technology for bombs (2 licences).
 technology for combat helicopters (2 licences).
 technology for decoying/countermeasure equipment (2 licences).
 technology for military communications equipment.
 technology for military guidance/navigation equipment (5 licences).
 technology for targeting equipment.
 unfinished products for military aero-engines (3 licences).
 weapon control equipment (2 licences).
- T weapon night sights (3 licences) [See footnote 11].
 weapon sights (4 licences) [See footnotes 1, 17, 18, 35].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0C002	1	£880
1A004	8	£167,325
1A007	1	£4,935
1C010	1	£6,731,971
1C202	7	£47,458

1C351	1	£8,550
1C352	2	£20
1C354	1	£688
1E001	1	£1
1E201	1	£1
2B001	13	£1,386,990
2B230	1	£3,996
2B350	11	£49,612
3A001	4	£123,483
3A002	1	£104,500
3A101	1	£1,066,995
3A228	2	£2,600
5A001	1	£350,000
5A002	35	£3,533,619
5D002	1	£1,259,000
6A001	2	£16,744,000
6A002	7	£250,831
6A003	13	£618,300
6A005	3	£889,275
7A002	1	£30,554
7A003	3	£130,692
7A103	5	£75,418
8A001	1	£1,500,000
End Use	2	£60,990
PL8001	2	£34,247

- T animal pathogens (2 licences).
civil NBC detection systems.
civil NBC protection clothing.
civil NBC protection equipment (6 licences).
components for civil NBC protection equipment.
components for dimensional inspection equipment.
corrosion resistant chemical manufacturing equipment (11 licences).
cryptographic software.
devices for initiating explosives [See footnote 13].
dimensional inspection equipment.
direct view imaging equipment (5 licences).
T direct view imaging equipment (2 licences).
equipment employing cryptography (31 licences).
T equipment employing cryptography (4 licences).
T explosives detection equipment.
extended temperature range integrated circuits (3 licences).
fibrous/filamentary materials.
general purpose integrated circuits.
gyroscopes.
heading sensors for hydrophone arrays.
imaging cameras (7 licences).
T imaging cameras (6 licences).
inertial equipment (7 licences).
laser optical components.
lasers (2 licences).
machine tools (13 licences).
materials containing plutonium-239.
metal alloy cylindrical forms (7 licences).
non-military detonators [See footnote 2].
plant pathogens.
pressure transducers.
process control equipment.
T radio jamming equipment.
T signal generators.
software for dimensional inspection equipment.
software for equipment employing cryptography.
T submersible vehicles.
technology for composite laminates.
technology for composite structures.
towed hydrophone arrays.
toxins.
triggered spark gaps (2 licences).

X-ray accelerators.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	4	£170,220
6A002	2	£192,909
6A003	1	£15,195
ML1	2	£115,906
ML7	4	£9,288,678
ML11	2	£6,000
ML17	2	£4,600
ML22	1	£0
PL5017	2	£2,372

- T civil NBC protection equipment (2 licences) [See footnote 30].
- T civil NBC protection equipment (2 licences).
- T civil riot control agent protection equipment.
- T components for civil NBC protection equipment.
- T components for NBC protective/defensive equipment.
- T components for NBC protective/defensive equipment (2 licences).
- T direct view imaging equipment (2 licences) [See footnote 25].
- T equipment for the use of weapon sights (2 licences) [See footnote 25].
- T goods treated for signature suppression for military use.
- T imaging cameras.
- T military communications equipment (2 licences).
- T military laser protection equipment.
- T NBC protective/defensive equipment (2 licences) [See footnote 30].
- T NBC protective/defensive equipment (2 licences).
- T technology for equipment for the use of weapon sights.
- T weapon night sights.
- T weapon sight mounts [See footnote 25].
- T weapon sights [See footnote 25].

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
ML3	1
ML4	1
ML13	2

- armoured plate.
- body armour.
- components for body armour.

CS hand grenades.
military helmets.
tear gas/irritant ammunition.

Non-military

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

spectrometers.

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	1

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	43	£1,223,492
Non-military	2	£448,000
Total	45	£1,671,492

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	£1,719
ML5	1	£2,259
ML6	11	£804,085
ML7	3	£240,381
ML10	26	£130,048
ML13	1	£45,000

armoured plate.
components for combat aircraft (20 licences).
components for launching/handling/control equipment for missiles.
components for military aero-engines.
components for military combat vehicles (7 licences).
components for military helicopters.
components for military radars.
components for military support aircraft (3 licences).

components for military training aircraft.
 components for NBC detection equipment.
 general military vehicle components (4 licences).
 NBC detection equipment.
 NBC protective/defensive equipment.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
7A103	2	£448,000

inertial equipment (2 licences).

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

- Malaysia
- Russia
- Saudi Arabia
- South Korea
- Spain
- Turkmenistan
- United Arab Emirates
- United States of America

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
ML6	1
ML15	1

components for military combat vehicles.
 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
2	1
3	1

5	1
7	1

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

Bahrain

Turkmenistan

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 military training aircraft
2	P	components for combat aircraft, components for military aero-engines, components for military support aircraft, general military aircraft components
3	T	inertial equipment, technology for inertial equipment
4	P	equipment employing cryptography
5	P	lasers
6	P	components for military support aircraft
7	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
8	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 21]
9	P	aircraft diaphragms, aircraft gaskets, aircraft seals, components for environmental test facilities for military aero-engines, components for equipment for the production of military aero-engines, components for military aero-engines, components for military aircraft ground equipment, environmental test facilities for military aero-engines, equipment for the development of military aero-engines, equipment for the production of military aero-engines, equipment for the use of military aero-engines, equipment for the use of military aircraft ground equipment, military aero-engines, military aircraft ground equipment, military containers, military software, software for military aero-engines, technology for military aero-engines, test models for military aero-engines
10	P	equipment employing cryptography [See footnote 22]
11	P	anti-submarine/torpedo nets, attack alerting/warning equipment, components for aircraft carriers, components for anti-submarine/torpedo nets, components for attack alerting/warning equipment, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for ejector seats, components for electronic countermeasure equipment, components for equipment for the operation of military aircraft in confined areas, components for fire location equipment, components for military aero-engines, components for military airborne equipment, components for military aircraft ground equipment, components for military aircraft head-up/down displays, components for military aircraft pressure refuellers, components for military aircrew breathing equipment, components for military aircrew protective equipment, components for military auxiliary/support vessels, components for military parachutes and equipment, components for military paragliders, components for military patrol/assault craft, components for military radars, components for military support aircraft, components for military training aircraft, components for military underwater remotely operated vehicles, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval gun installations/mountings, components for naval hull penetrators/connectors, components for periscopes, components for rangefinding equipment, components for recognition/identification equipment, components for

		sensor integration equipment, components for submarines, components for targeting equipment, components for vessels fitted with military equipment, components for weapon control equipment, components for weapon night sights, components for weapon sights, electronic countermeasure equipment, fire location equipment, military helicopters, military radars, naval communications equipment, naval electrical/electronic equipment, naval engines, naval gun installations/mountings, naval hull penetrators/connectors, periscopes, rangefinding equipment, recognition/identification equipment, sensor integration equipment, targeting equipment, weapon control equipment, weapon night sights, weapon sights
12	P	components for combat aircraft, technology for combat aircraft
13	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
14	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
15	P	components for military aero-engines
16	P	components for military support aircraft, technology for military support aircraft
17	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
18	P	components for combat aircraft, components for ejector seats, components for equipment for the production of ejector seats, components for military aircraft ground equipment, components for military aircrew breathing equipment, components for military aircrew protective equipment, components for military electronic equipment, components for military infrared/thermal imaging equipment, ejector seats, equipment for the production of ejector seats, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, military infrared/thermal imaging equipment, technology for combat aircraft, technology for ejector seats, technology for equipment for the production of ejector seats, 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 infrared/thermal imaging equipment, test models for ejector seats, test models for military aircrew breathing equipment, test models for military aircrew protective equipment [See footnote 20]
19	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment

20	P	information security equipment [See footnote 31]
21	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment
22 (Rv)	P	components for equipment for the use of military aero-engines, components for military aero-engines, components for test equipment for military aero-engines, 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, technology for software for military aero-engines, test equipment for military aero-engines
23	P	components for military support aircraft
24	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 5]
25	P	software for inertial equipment
26	P	components for military aero-engines, 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
27	P	hydrophones, towed hydrophone arrays
28	P	components for military aero-engines
29	P	accessories for military image intensifier equipment, equipment for the use of military aircrew protective equipment, equipment for the use of military communications equipment, military aircrew protective equipment, military communications equipment, technology for military aircrew protective equipment, technology for military communications equipment [See footnote 15]
30	P	general naval vessel components, technology for general naval vessel components
31	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment [See footnote 36]
32	T	imaging cameras

Rv - Some or all of which have subsequently been revoked.

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	P	imaging cameras
2	P	components for NBC protective/defensive equipment, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive 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 equipment for the use of military aero-engines, components for military aero-engines, components for test equipment for military aero-engines, environmental test facilities for military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, test equipment for military aero-engines

SITCLs

Source	Issued	Refused	Revoked
Czech Republic	2	0	0
Jordan	2	0	0

Issued

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

OITCLs

Source	Issued	Refused	Revoked
South Africa	1	0	0

Issued

bomb suits.
military helmets.

Case & goods Footnotes

1. Licence granted for items to be held in stock by a commercial company against future orders.
2. Licence granted for test and evaluation purposes by a commercial end user.
3. Licence granted for government / military end use.
4. Licence granted for training purposes and is for government / military end use.
5. Licence granted for naval end use.
6. Licence granted to a commercial company for the testing of armour materials.
7. Licence granted for use by a Research & Development Institute on behalf of a Government organisation
8. Licence granted for integration by a commercial company - ultimate end use is Turkish government / military.
9. Licence granted for use at an exhibition.
10. Licence granted for testing in a laboratory.
11. Licence granted for Temporary demonstration/exhibition purposes. Goods to be returned to the UK within 12 months of a licence being issued.
12. Licence granted for integration by a commercial company - ultimate end use is Turkish Air Force.
13. Licence granted to a commercial company for use in mining operations.
14. Licence granted for development and prototyping purposes by a commercial company.
15. Licence granted for armed forces end use.
16. Licence granted for civilian end use.
17. Licence granted for personal end use.
18. Weapon sights for hunting purposes. Civilian end use.
19. Air rifles for civilian end use.
20. Components for escape system from combat aircraft. Military end use.
21. IT networking equipment for commercial end use.
22. Router for satellite broadband. Commercial end use.
23. Body armour for unit funded by FCO to deal with humanitarian impact of Syrian war.
24. NBC equipment for demonstration purposes. Civilian end use.
25. Weapon sights to be shown at International Defence Industry Fair after which returned.
26. Body armour for civilian use.
27. Components for NBC equipment. Civilian end use.
28. Protective vests and helmets for civilian staff on oil exploration project
29. Small arms testing equipment. Civilian end user.
30. Licence granted for government end use.
31. Licence granted for civilian / commercial end use.
32. Licence granted for demonstration to potential customers. Civilian / commercial end use.
33. Licence granted for accessories / spare parts for Government end use.
34. Licence granted for items returned after repair in the UK. Law enforcement agency end use.
35. Licence granted for sporting / hunting purposes for civilian / commercial end use.
36. Ukraine was removed from this multiple destination licence due to increasing tensions in Ukraine.

Turkmenistan

Processing Statistics (excluding amendments)

Median processing time SIELs	20 days
% and number of SIELs completed in 20 working days	50% (5)
% 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	62 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	25% (1)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Non-military	7	£2,824,458
Total	7	£2,824,458

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	£34,000
2B350	1	£9,326
3A101	1	£1,481,770
5A002	3	£71,362
6A001	1	£1,188,000
6D003	1	£40,000

T civil NBC detection systems.
 components for corrosion resistant chemical manufacturing equipment [See footnote 2].
 diver location sonars.
 equipment employing cryptography (3 licences).
 software for diver location sonars.
 X-ray accelerators [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
ML1	1
PL5017	1

components for rifles.
gun mountings.
gun silencers.
sniper rifles (2).
weapon sight mounts.

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	inertial equipment, technology for inertial equipment
2	P	equipment employing cryptography [See footnote 1]

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	P	diver location sonars, software for diver location sonars

Case & goods Footnotes

1. Modem/router for satellite broadband. Commercial end use.
2. Heat exchangers for use in an oil refinery. Civilian end use.
3. Scanner system to screen cargo and trains. Government end user.

Uganda

Processing Statistics (excluding amendments)

Median processing time SIELs	16 days
% and number of SIELs completed in 20 working days	82% (27)
% 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 OIELs	68 days
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% and number of OIELs completed in 20 working days	13% (1)
% and number of OIELs completed in 60 working days	38% (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	9	£2,184,091
Non-military	20	£290,194
Total	29	£2,474,285

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	8	£1,870,684
ML10	1	£313,407

military aircraft ground equipment.
military support vehicles (5 licences).
military trailers (4 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1C351	1	£300
5A001	1	£173,000
5A002	16	£64,921
5D002	3	£21,421
5E001	1	£9,800
5E002	2	£20,752

equipment employing cryptography (16 licences).
human pathogens [See footnote 1].
improvised explosive device activation/jamming equipment.
software for equipment employing cryptography (3 licences).
technology for equipment employing cryptography (2 licences).
technology for improvised explosive device activation/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	T	inertial equipment, technology for inertial equipment
2	P	equipment employing cryptography [See footnote 2]
3	P	equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography
4	P	components for equipment employing cryptography, cryptographic software, equipment employing cryptography, software for equipment employing cryptography [See footnote 3]
5	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 4]
6	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography

Case & goods Footnotes

1. Licence granted for civil end use.
2. Router for satellite broadband. Commercial end use.
3. Licence granted for the treatment of animals. Civilian / commercial end use.
4. Licence granted for cryptographic equipment. For commercial end use.

Ukraine

Processing Statistics (excluding amendments)

Median processing time SIELs	15 days
% and number of SIELs completed in 20 working days	75% (48)
% and number of SIELs completed in 60 working days	97% (62)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (0)

Median processing time OIELs	69 days
% and number of OIELs completed in 20 working days	15% (2)
% and number of OIELs completed in 60 working days	46% (6)
% [as a % of all OIELs cases processed] and number of OIELs refused	8% (1)

Median processing time OITCLs	47 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	36	£3,549,360
Non-military	17	£18,927,470
Both Military and Non-military	1	£625
Total	54	£22,477,456

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
ML1	27	£1,315,197
ML3	3	£167,430
ML4	2	£704,433
ML10	2	£945,300
ML13	2	£353,000
ML22	1	£14,000
PL5017	1	£50,000

- blank/inert ammunition [See footnote 10].
- Rv body armour (2 licences) [See footnotes 11, 13, 9].
components for air-to-air missiles.
- Rv components for body armour [See footnotes 13, 9].
components for military helicopters (2 licences).
components for military improvised explosive device decoying/detection/disposal/jamming equipment.
components for rifles [See footnote 3].
- Rv components for sniper rifles (2 licences) [See footnotes 10, 13, 2].
components for sporting guns.
equipment for the use of weapon sights [See footnote 10].
- Rv gun silencers (3 licences) [See footnotes 10, 13, 2].
- Rv military helmets [See footnotes 13, 9].
military improvised explosive device decoying/detection/disposal/jamming equipment.
rifles (1) [See footnote 1].
- Rv rifles (10) [See footnote 7].
small arms ammunition (3 licences) [See footnotes 10, 5, 6].
sniper rifles (1) [See footnote 4].
- Rv sniper rifles (3) (3 licences) [See footnotes 2, 4].
- Rv sniper rifles (5) [See footnote 3].
sniper rifles (6) [See footnote 3].
- Rv sporting guns (1) (4 licences) [See footnote 4].
sporting guns (2).
sporting guns (3).
sporting guns (4) [See footnote 13].
sporting guns (6).
- T
T
- Rv sporting guns (11) [See footnote 4].
- Rv sporting guns (33).
sporting guns (65).
technology for air-to-air missiles.
weapon sights (5 licences) [See footnotes 10, 2, 4, 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
2B001	1	£104,450
5A002	7	£18,257,575
6A003	5	£139,000
6A005	1	£31,000
6E201	1	£600
8A001	1	£284,824
8A002	2	£110,021

equipment employing cryptography (7 licences).

T imaging cameras (3 licences).
 T(P) imaging cameras.
 imaging cameras.
 lasers.
 machine tools.
 rebreathing swimming equipment.
 submersible equipment.
 submersible vehicles.
 technology for imaging cameras.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£125
ML7	1	£500

civil NBC protection equipment.
 civil riot control agent protection equipment.
 components for NBC protective/defensive 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	lasers
2	T	inertial equipment, technology for inertial equipment
3	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
4 (Rv)	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
5 (Rv)	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment [See footnote 12]
6	T	imaging cameras

Rv - Some or all of which have subsequently been revoked.

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	P	imaging cameras

OITCLs

Source	Issued	Refused	Revoked
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Austria, China, Japan, Philippines, Turkey, United States of America	1	0	0
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Issued

- Rv gun mountings.
- Rv gun silencers.
- Rv small arms ammunition.
- Rv sporting guns.
- Rv weapon sights.

Rv - Some or all of which have subsequently been revoked.

Case & goods Footnotes

1. Licence granted for private/sporting use.
2. Licence granted for items to be held in stock by a commercial company against future orders.
3. Licence granted for civilian end use.
4. Licence granted for personal end use.
5. Licence granted for sporting ammunition for use by athletes.
6. Licence granted for target and hunting ammunition for civilian end use.
7. Licence granted for hunting rifles for civilian end use.
8. For retail sale for sporting and hunting use.
9. Licence granted for protective equipment for crowd control use. For Government end use.
10. Licence granted for sporting / hunting purposes for civilian / commercial end use.
11. Licence granted for explosive detection / disposal purposes. For law enforcement agency end use.
12. Ukraine was removed from this multiple destination licence due to increasing tensions in Ukraine.
13. After further review this licence was suspended.

United Arab Emirates

Processing Statistics (excluding amendments)

Median processing time SIELs	15 days
% and number of SIELs completed in 20 working days	75% (435)
% and number of SIELs completed in 60 working days	98% (565)
% [as a % of all SIEL cases processed] and number of SIELs refused	1% (6)

Median processing time SITCLs	13 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	69 days
% and number of OIELs completed in 20 working days	13% (5)
% and number of OIELs completed in 60 working days	30% (12)
% [as a % of all OIELs cases processed] and number of OIELs refused	5% (2)

Median processing time OITCLs	119 days
% and number of OITCLs completed in 20 working days	10% (1)
% and number of OITCLs completed in 60 working days	40% (4)
% [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	205	£100,832,323
Non-military	208	£2,459,702,884
Both Military and Non-military	7	£745,726
Total	420	£2,561,280,932

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	34	£5,149,386
ML2	1	£15,690
ML3	15	£403,099
ML4	6	£7,172,435
ML5	9	£8,786,883
ML6	24	£37,867,332
ML7	4	£296,170
ML9	4	£9,722,615
ML10	74	£2,451,987
ML11	25	£21,322,074
ML13	4	£73,223
ML14	2	£801,486
ML15	6	£5,620,922
ML16	1	£8,520
ML17	2	£67,716
ML19	2	£632,000
ML21	16	£243,483
ML22	8	£137,692
PL5001	4	£15,010
PL5017	9	£44,599

accessories for military image intensifier equipment.
 accessories for small arms training equipment [See footnote 14].
 aircraft military communications equipment (3 licences).
 all-wheel drive vehicles with ballistic protection (3 licences) [See footnotes 39, 40].
 anti-riot/ballistic shields (4 licences) [See footnotes 10, 32, 8].
 armoured plate [See footnote 36].
 assault rifles (30) [See footnote 10].
 blank/inert ammunition (2 licences).
 body armour (3 licences) [See footnotes 2, 20, 32].
 command communications control and intelligence software.
 components for all-wheel drive vehicles with ballistic protection (4 licences).
 components for assault rifles [See footnote 12].
 components for body armour (3 licences) [See footnotes 2, 20, 32].
 components for combat aircraft (8 licences).

T components for combat aircraft.
 components for equipment for the operation of military aircraft in confined areas.
 components for gun silencers [See footnote 34].
 components for machine guns (3 licences) [See footnotes 34, 4].

T components for military aircraft head-up/down displays.
 components for military aircrew breathing equipment.
 components for military auxiliary/support vessels.

T components for military auxiliary/support vessels.
 components for military combat vehicles (6 licences) [See footnote 10].
 components for military communications equipment (4 licences).

T components for military communications equipment.
 components for military equipment for initiating explosives [See footnote 7].
 components for military guidance/navigation equipment (4 licences).
 components for military helicopters (11 licences) [See footnote 10].
 components for military image intensifier equipment.
 components for military improvised explosive device decoying/detection/disposal/jamming equipment.
 components for military patrol/assault craft [See footnote 10].
 components for military radars [See footnote 34].

T components for military radars.
 components for military support aircraft (12 licences).
 components for military support vehicles (2 licences) [See footnotes 10, 34].
 components for military training aircraft (17 licences) [See footnote 41].
 components for munitions/ordnance detection/disposal equipment.

T components for munitions/ordnance detection/disposal equipment.
 components for NBC protective/defensive equipment.

T components for recognition/identification equipment.
 components for small arms training equipment [See footnote 14].
 components for sniper rifles (2 licences) [See footnotes 10, 19].
 components for sporting guns (2 licences) [See footnote 12].
 components for targeting equipment (2 licences) [See footnote 10].

T components for targeting equipment.
 components for weapon control equipment (2 licences) [See footnotes 15, 25].
 equipment for the operation of military aircraft in confined areas (2 licences) [See footnote 30].
 equipment for the use of assault rifles [See footnote 27].
 equipment for the use of military auxiliary/support vessels.

T equipment for the use of military auxiliary/support vessels.
 equipment for the use of military communications equipment (2 licences).
 equipment for the use of military electronic equipment.
 equipment for the use of military equipment for initiating explosives [See footnote 7].
 equipment for the use of military image intensifier equipment (2 licences).
 equipment for the use of rifles [See footnote 12].
 equipment for the use of sniper rifles [See footnote 19].
 equipment for the use of targeting equipment (2 licences) [See footnote 10].

T equipment for the use of weapon night sights (2 licences).
 general military aircraft components (8 licences).
 general military vehicle components (5 licences) [See footnotes 35, 5].

T general military vehicle components (4 licences).
 goods treated for signature suppression for military use (2 licences).

T gun mountings.

T gun silencers (12 licences) [See footnotes 1, 11, 12, 19, 34, 4, 6].

T high power RF weapon systems.

T laser weapon systems.
 launching/handling/control equipment for missiles.
 machine guns (1) [See footnote 4].
 machine guns (13) [See footnote 34].
 machine guns (40) [See footnote 4].
 military airborne equipment (2 licences).
 military aircraft ground equipment (4 licences) [See footnote 10].
 military auxiliary/support vessels.
 military combat vehicles [See footnote 40].
 military communications equipment (6 licences) [See footnote 10].

T military communications equipment.
 military electronic equipment (4 licences).

T military electronic equipment (3 licences).
 military equipment for initiating explosives [See footnote 7].
 military guidance/navigation equipment (4 licences).

T military guidance/navigation equipment.
 military helmets [See footnote 32].
 military image intensifier equipment (2 licences).

- T military image intensifier equipment (2 licences).
military improvised explosive device decoying/detection/disposal/jamming equipment.
military infrared/thermal imaging equipment.
- T military infrared/thermal imaging equipment (4 licences).
military radars.
- T military training equipment.
naval communications equipment.
NBC protective/defensive equipment (3 licences) [See footnote 30].
pistols (1) [See footnote 12].
projectile launchers [See footnote 10].
rifles (1) [See footnote 1].
rifles (6) [See footnote 1].
rifles (11) [See footnote 11].
small arms ammunition (13 licences) [See footnotes 1, 11, 12, 2, 38, 6].
small arms training equipment [See footnote 14].
sniper rifles (5) [See footnote 19].
- T software enabling equipment to function as launching/handling/control equipment for missiles.
- T software enabling equipment to function as military communications equipment.
software enabling equipment to function as military electronic equipment.
software for equipment for the use of military auxiliary/support vessels.
software for military aero-engines (3 licences).
software for military auxiliary/support vessels.
- T software for military auxiliary/support vessels.
software for military communications equipment (2 licences).
- T software for military communications equipment.
software for military electronic equipment.
software for military guidance/navigation equipment.
software for military improvised explosive device decoying/detection/disposal/jamming equipment.
software for naval communications equipment.
software for targeting equipment (3 licences) [See footnote 10].
sporting guns (1) [See footnote 37].
sporting guns (3) (2 licences) [See footnotes 1, 12].
sporting guns (4) [See footnote 12].
sporting guns (5) (2 licences) [See footnote 12].
sporting guns (6) [See footnote 1].
sporting guns (7) (2 licences) [See footnote 12].
sporting guns (11).
sporting guns (14) [See footnote 12].
sporting guns (16).
sporting guns (70) [See footnote 12].
sporting guns (2600) [See footnote 6].
targeting equipment (3 licences) [See footnote 10].
technology for assault rifles [See footnote 10].
technology for machine guns [See footnote 4].
technology for military auxiliary/support vessels.
- T technology for military auxiliary/support vessels.
technology for military communications equipment (3 licences).
technology for military electronic equipment.
technology for military guidance/navigation equipment.
technology for targeting equipment (2 licences).
training small arms ammunition [See footnote 2].
unfinished products for combat aircraft.
unmanned air vehicles (5 licences) [See footnotes 31, 9].
- T unmanned air vehicles.
wall/door breaching projectiles/ammunition [See footnote 2].
weapon cleaning equipment (4 licences) [See footnotes 19, 27, 34, 4].
weapon night sights [See footnote 12].
- T weapon night sights (2 licences).
weapon sight mounts (4 licences) [See footnotes 19, 4].
weapon sights (12 licences) [See footnotes 10, 12, 13, 19, 37, 4, 6].
- T weapon sights (2 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	6	£825,516

1C350	4	£38,474
1C450	1	£23
2B350	21	£1,258,118
3A101	2	£200,000
3D101	2	£2,000
3E101	2	£14,000
5A001	15	£3,239,850
5A002	89	£2,258,619,801
5D001	9	£446,995
5D002	33	£162,004,339
5E002	8	£23,222,674
6A001	5	£1,928,667
6A002	5	£155,409
6A003	11	£232,001
6A008	2	£3,200,000
6D003	2	£714,000
7A003	13	£567,781
7A103	6	£1,103,212
8A001	2	£1,227,521
8A002	7	£453,708
End Use	15	£201,194
PL8001	2	£47,600

- accessories for materials analysis equipment (2 licences) [See footnote 30].
- accessories for workshop tools.
- acoustic seabed survey equipment (2 licences).
- ceramic-ceramic composite materials.
- chemicals used for general laboratory work/scientific research [See footnote 26].
- chemicals used for industrial/commercial processes (3 licences) [See footnote 24].
- chemicals used for pharmaceutical/healthcare production.
- T civil explosive detection/identification equipment (2 licences).
- civil NBC protection equipment (4 licences) [See footnotes 10, 18].
- civil riot control agent protection equipment [See footnote 10].
- components for controlled atmosphere furnaces.
- components for corrosion resistant chemical manufacturing equipment.
- components for equipment employing cryptography [See footnote 33].
- components for pumps.
- T components for radio jamming equipment.
- components for submersible vehicles.
- corrosion resistant chemical manufacturing equipment (20 licences) [See footnotes 16, 21].
- cryptographic software (19 licences) [See footnote 33].
- T cryptographic software (5 licences).
- direct view imaging equipment (3 licences) [See footnotes 10, 18].
- T direct view imaging equipment (2 licences).
- diver location sonars.
- T diver location sonars.
- electronic measurement equipment.
- equipment employing cryptography (72 licences) [See footnotes 18, 33].
- T equipment employing cryptography (17 licences).
- equipment for the use of electronic measurement equipment.
- equipment for the use of temperature measurement equipment.
- T explosives detection equipment (2 licences).
- gas processing equipment [See footnote 30].
- general laboratory equipment [See footnote 30].
- T hydrophones.
- imaging cameras (7 licences) [See footnotes 23, 28, 30].
- T imaging cameras (4 licences).
- inertial equipment (18 licences) [See footnote 10].
- T laser radar equipment (2 licences).
- machine tools.
- pressure monitoring equipment.
- process control equipment.
- radio jamming equipment (2 licences).
- T radio jamming equipment (12 licences).
- rebreathing swimming equipment (3 licences) [See footnote 12].
- software for cryptographic software [See footnote 33].
- software for diver location sonars.
- T software for diver location sonars.
- software for equipment employing cryptography (12 licences) [See footnotes 18, 30, 33].

- T software for equipment employing cryptography (5 licences).
software for radio jamming equipment.
- T software for radio jamming equipment (6 licences).
software for the use of equipment employing cryptography.
software for the use of radio jamming equipment.
software for X-ray accelerators (2 licences).
submersible equipment (4 licences).
submersible vehicles (2 licences).
technology for cryptographic software.
technology for electronic measurement equipment.
technology for equipment employing cryptography (7 licences) [See footnotes 18, 33].
technology for X-ray accelerators (2 licences).
temperature measurement equipment.
test equipment for pressure monitoring equipment.
- T towed hydrophone arrays.
underwater telecommunications systems.
valves (2 licences).
workshop tools.
X-ray accelerators (2 licences).

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	3	£54,861
1A007	1	£500
5A001	1	£2,000
5A002	1	£10,691
6A003	2	£370,923
8A002	1	£6,350
ML1	2	£237,214
ML4	1	£1,500
ML7	3	£39,087
ML14	1	£100
ML17	1	£22,500

- T chemical agent detection equipment.
- T civil explosive detection/identification equipment.
- T civil NBC detection systems.
civil NBC protection equipment [See footnote 2].
- T components for military improvised explosive device decoying/detection/disposal/jamming equipment.
- T equipment employing cryptography.
imaging cameras (2 licences) [See footnote 3].
- T improvised explosive device activation/jamming equipment.
- T military diving apparatus.
- T military improvised explosive device decoying/detection/disposal/jamming equipment.
- T military training equipment.
- T NBC detection equipment.
NBC protective/defensive equipment [See footnote 2].
- T non-military firing sets.
- T rebreathing swimming equipment.
weapon night sights (2 licences) [See footnote 3].
weapon sights [See footnote 3].

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
1C350	2
1C450	1
End Use	3

- accessories for electron microscopes.
- accessories for valves.
- chemicals used for general laboratory work/scientific research (3 licences).
- components for electron microscopes.
- components for surface coating equipment.
- electron microscopes.
- pumps.
- surface coating 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	2

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	3	£803,396
Non-military	2	£3,981
Total	5	£807,377

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	£442,661
ML7	1	£359,610
ML10	1	£1,125

- components for military combat vehicles.
- general military aircraft components.
- NBC protective/defensive equipment.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
2B350	2	£3,981

components for corrosion resistant chemical manufacturing equipment (2 licences) [See footnote 22].

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

Bahrain
India
Malaysia
Qatar
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	components for combat aircraft, components for military helicopters
2	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
3	P	equipment employing cryptography
4	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 17]
5	P	components for military airborne equipment, components for military aircraft ground equipment, equipment for the use of combat aircraft, equipment for the use of combat helicopters, equipment for the use of military helicopters, equipment for the use of military support aircraft, equipment for the use of military training aircraft, military airborne equipment, military aircraft ground equipment
6	P	components for combat aircraft, components for military support aircraft, components for military training aircraft, general military aircraft components
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	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 17]
9	P	components for military support aircraft, technology for military support aircraft
10	P	components for military training aircraft
11	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment
12	P	components for military support aircraft
13	T	inertial equipment
14	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 30]

15 (Rv)	P	components for equipment for the use of military aero-engines, components for military aero-engines, components for test equipment for military aero-engines, 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, technology for software for military aero-engines, test equipment for military aero-engines
16	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
17	P	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 [See footnote 30]
18	P	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 [See footnote 29]
19	P	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 [See footnote 29]
20	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
21	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography [See footnote 33]
22	P	components for NBC protective/defensive equipment, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment
23	P	diver location sonars, software for diver location sonars
24	T	components for military aero-engines, components for military aircrew protective equipment, components for military containers, components for military training aircraft, equipment for the use of military training aircraft, military aero-engines, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military containers, software for combat aircraft, software for military training aircraft, technology for combat aircraft, technology for military training aircraft
25	P	components for military aero-engines, 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
26	P	accessories for military image intensifier equipment, equipment for the use of military aircrew protective equipment, equipment for the use of military communications equipment, military aircrew protective equipment, military communications equipment, technology for military aircrew protective equipment, technology for military communications equipment [See footnote 10]
27	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for equipment employing cryptography
28	P	general naval vessel components, technology for general naval vessel components

Rv - Some or all of which have subsequently been revoked.

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	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, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment
2	P	equipment employing cryptography

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	military engineer vehicles
2	T	software for military communications equipment, technology for the use of software for military communications equipment
3	P	components for equipment for the use of military aero-engines, components for military aero-engines, components for test equipment for military aero-engines, environmental test facilities for military aero-engines, equipment for the use of military aero-engines, military aero-engines, military aircraft ground equipment, test equipment for military aero-engines

SITCLs

Source	Issued	Refused	Revoked
Belarus	1	0	0

Issued

weapon night sights.

OITCLs

Source	Issued	Refused	Revoked
Austria, China, Japan, Philippines, Turkey, United States of America	1	0	0
Benin, Egypt, Ghana, India, Jordan, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Pakistan, Saudi Arabia, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, United Arab Emirates, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Comoros, Djibouti, Egypt, India, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Oman, Saudi Arabia, South Africa, Sri Lanka, Tanzania, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Czech Republic	1	0	0
India, Indonesia, Malaysia, Saudi Arabia, Singapore, Thailand, United Arab Emirates	1	0	0
Jordan	1	0	0
South Africa	1	0	0
Vessel and/or Platform in International Waters	2	0	0

Issued

accessories for military image intensifier equipment.
 accessories for military infrared/thermal imaging equipment.
 acoustic devices for riot control (3 licences).
 all-wheel drive vehicles with ballistic protection.
 anti-armour ammunition (2 licences).
 assault rifles (3 licences).
 blank/inert ammunition.
 body armour (5 licences).
 bomb suits.
 clips for assault rifles.
 clips for machine guns.

clips for pistols.
 clips for rifles.
 clips for sniper rifles.
 combat shotguns (4 licences).
 components for acoustic devices for riot control (2 licences).
 components for anti-armour ammunition.
 components for assault rifles (3 licences).
 components for body armour (5 licences).
 components for combat shotguns (3 licences).
 components for crowd control ammunition.
 components for ground vehicle military communications equipment.
 components for gun mountings (2 licences).
 components for gun silencers.
 components for machine guns.
 components for military communications equipment.
 components for military helmets (3 licences).
 components for military image intensifier equipment (2 licences).
 components for military infrared/thermal imaging equipment (2 licences).
 components for naval communications equipment.
 components for pistols (2 licences).
 components for rifles (4 licences).
 components for small arms ammunition.
 components for sniper rifles (3 licences).
 components for sporting guns (3 licences).
 components for tear gas/irritant ammunition.
 components for wall/door breaching projectiles/ammunition.
 components for weapon night sights (2 licences).
 components for weapon sights (2 licences).
 crowd control ammunition.
 demolition charges/devices.
 explosive charges/devices.
 explosives.
 flash suppressers.
 ground vehicle military communications equipment.
 gun mountings (3 licences).
 gun silencers (2 licences).
 machine guns.
 military communications equipment.
 military helmets (6 licences).
 military image intensifier equipment (3 licences).
 military infrared/thermal imaging equipment (2 licences).
 naval communications equipment.
 pistols (2 licences).
 rifles (5 licences).
 small arms ammunition (6 licences).
 sniper rifles (3 licences).
 sporting guns (4 licences).
 tear gas/irritant ammunition.
 training anti-armour ammunition.
 training small arms ammunition.
 wall/door breaching projectiles/ammunition.
 weapon cleaning equipment (3 licences).
 weapon night sights (2 licences).
 weapon sight mounts (2 licences).
 weapon sights (6 licences).

Case & goods Footnotes

1. Licence granted for private/sporting use.
2. Licence granted for use by a law enforcement agency.
3. Licence granted for recreational, outdoor sports, hunting and pest control use.
4. Licence granted for training purposes and is for government / military end use.
5. Licence granted for testing and evaluation by a Government / military end user.
6. Licence granted for use for sporting and hunting end use.
7. Approval granted for use by a law enforcement agency for the legitimate disposal of explosives.
8. Licence granted for samples for evaluation by military end users.
9. Licence granted for helium observation balloon for UAE Air Force.
10. Licence granted for armed forces end use.

11. Licence granted for civilian end use.
12. Licence granted for personal end use.
13. Weapon sights for hunting purposes. Civilian end use.
14. Licence granted for government / defence end use.
15. Artillery equipment for end user by the armed forces.
16. Non-Military Chemical Manufacturing Equipment. Civil End use.
17. Equipment to improve broadband connectivity. For government and civil end use.
18. Licence granted for government end use.
19. Small arms and light weapons, components and accessories. Government / defence end use.
20. Licence granted for sample products for demonstration. Government / defence end use.
21. Chemical manufacturing equipment. (Valve) Civil end use
22. Valve body and bonnet used in the production of a control valve. Non military civil end use.
23. Licence granted for thermal imaging camera which will be used for fire, search and rescue purposes. Law enforcement end use.
24. Licence granted for commercial non-military end use. Item will be used to check hardness of water and waste water analysis.
25. Licence granted for Armed forces end user not involved in crowd control / public security.
26. Laboratory chemicals for research and analysis purposes used for checking the chemical composition of cement. Civilian end use.
27. Licence granted for rifle components and cleaning kits for armed forces end use.
28. Thermal imaging cameras for VIP protection. Government end use.
29. Licence granted for the treatment of animals. Civilian / commercial end use.
30. Licence granted for civilian / commercial end use.
31. Licence granted for testing and evaluation purposes. For civilian / commercial end use.
32. Licence granted for demonstration to potential customers. Civilian / commercial end use.
33. Licence granted for cryptographic equipment. For commercial end use.
34. Licence granted for accessories / spare parts for Government end use.
35. Licence granted for accessories / spare parts for Armed Forces end use.
36. Licence granted for accessories / spare parts for civilian / commercial end use.
37. Licence granted for sporting / hunting purposes for civilian / commercial end use.
38. Licence granted for sporting / hunting purposes for personal end use.
39. Licence granted for use in exhibitions, marketing & promotions. Personal end use.
40. Licence granted for use in exhibitions, marketing & promotions. For civilian / commercial end use.
41. Licence granted for training purposes. For Air Force end use.

United Kingdom

Processing Statistics (excluding amendments)

Median processing time SIELs	6 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	53 days
% and number of OIELs completed in 20 working days	14% (3)
% and number of OIELs completed in 60 working days	55% (12)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Median processing time OITCLs	264 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)

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	triggered spark gaps
2	P	aircraft diaphragms, aircraft gaskets, aircraft seals, components for environmental test facilities for military aero-engines, components for equipment for the production of military aero-engines, components for military aero-engines, components for military aircraft ground equipment, environmental test facilities for military aero-engines, equipment for the development of military aero-engines, equipment for the production of military aero-engines, equipment for the use of military aero-engines, equipment for the use of military aircraft ground equipment, military aero-engines, military aircraft ground equipment, military containers, military software, software for military aero-engines, technology for military aero-engines, test models for military aero-engines, unfinished products for military aero-engines
3	P	components for combat aircraft, components for military support aircraft, components for military training aircraft, general military aircraft components
4	P	components for military support aircraft, technology for military support aircraft
5	P	components for military training aircraft
6	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 1]
7	P	components for uranium conversion equipment, components for uranium isotope separation equipment, software for uranium conversion equipment, software for uranium isotope separation equipment, technology for uranium conversion equipment, technology for uranium isotope separation equipment, uranium conversion equipment, uranium isotope separation equipment
8	P	neutron generators, non-military detonators, non-military firing sets
9	P	components for equipment for the production of military aero-engines, components for equipment for the use of military aero-engines, components for military aero-engines, components for test equipment 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, technology for software for military aero-engines, test equipment for military aero-engines, unfinished products for military aero-engines
10	P	neutron generators
11	P	neutron generators
12	P	components for military support aircraft
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, unfinished products for military aero-engines
14	P	components for military aero-engines
15	P	general naval vessel components, technology for general naval vessel components

Case & goods Footnotes

1. Equipment to improve broadband connectivity. For government and civil end use.

United States Minor Outlying Islands

Processing Statistics (excluding amendments)

Median processing time OIELs	55 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)

United States of America

Processing Statistics (excluding amendments)

Median processing time SIELs	12 days
% and number of SIELs completed in 20 working days	79% (725)
% and number of SIELs completed in 60 working days	95% (874)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (3)

Median processing time SITCLs	1 day
% and number of SITCLs completed in 20 working days	100% (4)
% 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	54 days
% and number of OIELs completed in 20 working days	24% (18)
% and number of OIELs completed in 60 working days	57% (42)
% [as a % of all OIELs cases processed] and number of OIELs refused	3% (2)

Median processing time OITCLs	2 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	480	£413,572,728
Non-military	91	£32,988,471
Both Military and Non-military	5	£313,400
Total	576	£446,874,599

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	89	£39,792,974
ML2	24	£3,567,202
ML3	8	£2,665,115
ML4	31	£124,748,961
ML5	13	£7,031,661
ML6	24	£1,228,791

ML7	15	£7,810,644
ML8	3	£3,000,048
ML9	2	£70,000
ML10	149	£78,063,117
ML11	53	£95,553,140
ML13	10	£1,269,101
ML14	7	£691,759
ML15	3	£3,638,118
ML16	12	£660,079
ML17	4	£116,783
ML18	1	£11,665
ML19	1	£125,400
ML21	33	£8,134,403
ML22	40	£8,799,198
PL5001	1	£21,191
PL5017	16	£26,573,380

- acoustic devices for riot control.
- air-to-surface missiles (2 licences).
- aircraft military communications equipment (2 licences).
- anti-armour ammunition.
- armoured plate.
- assault rifles (1) (2 licences).
- assault rifles (2) (2 licences).
- assault rifles (11).
- attack alerting/warning equipment.
- body armour (6 licences).
- bomb suits.
- combat aircraft (2 licences).
- command communications control and intelligence software (8 licences).
- command/control equipment for unmanned air vehicles.
- components for air-to-air missiles (2 licences).
- components for air-to-surface missiles (2 licences).
- components for aircraft cannons (2 licences).
- components for artillery (15 licences).
- components for assault rifles.
- components for attack alerting/warning equipment.
- components for body armour (6 licences).
- components for bomb suits.
- components for combat aircraft (10 licences).
- components for combat helicopters (4 licences).
- components for command/control equipment for unmanned air vehicles (3 licences).
- components for decoying/countermeasure equipment.
- components for electronic warfare equipment (6 licences).
- components for high power RF weapon systems.
- components for launching/ground support equipment for unmanned air vehicles.
- components for launching/handling/control equipment for missiles (9 licences).
- T components for launching/handling/control equipment for missiles.
- T components for launching/handling/control equipment for munitions.
- components for launching/handling/control equipment for munitions.
- components for launching/handling/control/support equipment for unmanned air vehicles.
- components for machine guns (2 licences).
- components for military aero-engines (11 licences).
- T components for military aero-engines.
- components for military airborne equipment (2 licences).
- T components for military airborne equipment.
- components for military aircraft head-up/down displays (14 licences).
- components for military combat vehicles (2 licences).
- T components for military combat vehicles.
- components for military communications equipment (6 licences).
- T components for military communications equipment.
- components for military electronic equipment (2 licences).
- T(P) components for military equipment for initiating explosives.
- components for military guidance/navigation equipment (10 licences).

components for military helicopters (4 licences).

components for military improvised explosive device decoying/detection/disposal/jamming equipment.

T components for military improvised explosive device decoying/detection/disposal/jamming equipment.

T(P) components for military improvised explosive device decoying/detection/disposal/jamming equipment.

components for military radars (6 licences).

T components for military scenario simulation equipment (3 licences).

components for military support aircraft (49 licences).

T components for military support aircraft.

components for military training aircraft (13 licences).

T components for military training aircraft.

T components for military training equipment.

components for military utility aircraft (2 licences).

components for munitions/ordnance detection/disposal equipment (3 licences).

components for naval radars.

components for NBC detection equipment (2 licences).

components for NBC protective/defensive equipment (6 licences).

T components for NBC protective/defensive equipment.

components for pistols.

components for projectile launchers.

components for rangefinding equipment.

components for small arms ammunition.

components for sniper rifles (5 licences).

components for sporting guns (4 licences).

T components for sporting guns.

T components for submarines.

components for surface-to-surface missiles (4 licences).

components for tanks (2 licences).

components for targeting equipment.

components for turrets.

components for unmanned air vehicles (18 licences).

components for weapon control equipment.

components for weapon mountings.

components for weapon night sights (3 licences).

equipment for the development of propellants.

equipment for the production of military support aircraft.

equipment for the use of air-to-air missiles.

equipment for the use of air-to-surface missiles (2 licences).

equipment for the use of artillery.

equipment for the use of electronic warfare equipment.

equipment for the use of general military aircraft components.

equipment for the use of military support aircraft (6 licences).

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

equipment for the use of NBC protective/defensive equipment.

T equipment for the use of small arms training equipment.

equipment for the use of sniper rifles.

general military aircraft components (2 licences).

general military vehicle components (2 licences).

T general military vehicle components.

grenade launchers.

ground vehicle military communications equipment (2 licences).

gun mountings (6 licences).

T gun mountings (2 licences).

gun silencers (4 licences).

hand grenades.

launching/ground support equipment for unmanned air vehicles (5 licences).

launching/handling/control equipment for missiles.

launching/handling/control equipment for munitions.

T launching/handling/control equipment for munitions.

machine guns (2).

machine guns (4).

machine guns (6).

military aero-engines (2 licences).

T military aero-engines.

military airborne equipment.

military aircraft ground equipment.

military aircrew breathing equipment.

military combat vehicles (10 licences).

T military communications equipment (5 licences).
 T military communications equipment (2 licences).
 T military electronic equipment (3 licences).
 T military electronic equipment (2 licences).
 T(P) military equipment for initiating explosives.
 T(P) military equipment for initiating explosives.
 T military guidance/navigation equipment (10 licences).
 T military guidance/navigation equipment.
 T military helmets (6 licences).
 T military image intensifier equipment.
 T military image recording/processing equipment.
 T military improvised explosive device decoying/detection/disposal/jamming equipment.
 T(P) military improvised explosive device decoying/detection/disposal/jamming equipment.
 T(P) military improvised explosive device decoying/detection/disposal/jamming equipment.
 T military infrared/thermal imaging equipment.
 T military infrared/thermal imaging equipment.
 T military laser protection equipment (4 licences).
 T military software (2 licences).
 T military support aircraft.
 T military support vehicles (3 licences).
 T military training aircraft.
 T military training equipment.
 T(P) munitions/ordnance detection/disposal equipment.
 T(P) munitions/ordnance detection/disposal equipment.
 T naval communications equipment.
 T NBC detection equipment.
 T NBC detection equipment (2 licences).
 T NBC protective/defensive equipment (7 licences).
 T NBC protective/defensive equipment.
 T pistols (1) (3 licences).
 T pistols (2).
 T pistols (7).
 T precursors for energetic materials.
 T projectile launchers (2 licences).
 T projectile launchers (2 licences).
 T pyrotechnics/fuels and related substances (2 licences).
 T rifles (1) (3 licences).
 T rifles (2).
 T small arms ammunition (3 licences).
 T small arms training equipment.
 T small arms training equipment.
 T sniper rifles (1) (2 licences).
 T sniper rifles (2) (2 licences).
 T sniper rifles (3).
 T sniper rifles (5850).
 T sniper rifles (8250).
 T software enabling equipment to function as military communications equipment (6 licences).
 T software for air-to-air missiles (2 licences).
 T software for combat aircraft.
 T software for determining the effects of weapons.
 T software for equipment for the use of military support aircraft.
 T software for launching/handling/control equipment for missiles.
 T software for military aero-engines.
 T software for military airborne equipment.
 T software for military airborne equipment.
 T software for military combat vehicles (2 licences).
 T software for military communications equipment (2 licences).
 T software for military guidance/navigation equipment (3 licences).
 T software for military patrol/assault craft.
 T software for military radars.
 T software for military support aircraft.
 T Software for modelling/simulating/evaluating weapon systems.
 T sporting guns (1) (18 licences).
 T sporting guns (1).
 T sporting guns (2) (6 licences).
 T sporting guns (3) (3 licences).
 T sporting guns (4) (2 licences).
 T sporting guns (5).
 T sporting guns (17).
 T tanks (2 licences).

- T targeting equipment.
targeting equipment.
technology for air-to-air missiles.
technology for air-to-surface missiles.
technology for command communications control and intelligence software (6 licences).
technology for equipment for the use of artillery.
technology for equipment for the use of military support aircraft.
technology for guidance/navigation equipment.
technology for launching/handling/control equipment for missiles (2 licences).
technology for launching/handling/control/support equipment for unmanned air vehicles.
technology for military aero-engines (2 licences).
technology for military auxiliary/support vessels.
technology for military communications equipment (6 licences).
technology for military guidance/navigation equipment (3 licences).
technology for military patrol/assault craft.
technology for military radars.
technology for military sonars.
technology for naval electrical/electronic equipment.
technology for naval engines.
technology for NBC detection equipment.
technology for NBC protective/defensive equipment.
technology for sniper rifles (3 licences).
technology for software for determining the effects of weapons.
technology for surface-to-surface missiles (4 licences).
technology for unmanned air vehicles (4 licences).
training air-to-surface missiles.
training aircraft cannon ammunition.
training smoke/pyrotechnic ammunition.
unfinished products for artillery (4 licences).
unfinished products for combat aircraft (3 licences).
unfinished products for general military vehicle components.
unfinished products for military aero-engines (4 licences).
unmanned air vehicles (2 licences).
wall/door breaching projectiles/ammunition (3 licences).
weapon mountings.
weapon night sights.
T weapon night sights (2 licences).
T weapon sight mounts (3 licences).
T weapon sight mounts.
T weapon sights (20 licences).
T weapon sights (2 licences).

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
0A001	1	£10,000,000
0B005	1	£17,256
0C001	18	£40,792
0D001	5	£263,588
0E001	23	£206,547
1A004	4	£11,293,956
1A007	3	£5,144
1C202	2	£98,114
1C351	6	£1,385,164
1C352	2	£5,465
1E001	1	£1
2B001	1	£1,708,864
2B350	1	£5,724
3A230	3	£840,000
3A231	1	£186,000
3A233	1	£950,227
5A002	8	£3,130,422
6A001	5	£545,653
6A003	1	£354,896
7A003	3	£219,155

7A103	2	£25,000
9E001	3	£3
9E002	3	£0
9E101	3	£0
9E102	3	£0
End Use	1	£849,000
PL8001	2	£857,500

animal pathogens (2 licences).
 civil explosive detection/identification equipment.
 civil NBC detection systems (3 licences).
 components for instrumentation cameras.
 components for nuclear reactors.
 corrosion resistant chemical manufacturing equipment.
 depleted uranium (5 licences).
 equipment employing cryptography (8 licences).
 explosives detection equipment (2 licences).
 guidance/navigation equipment.
 high speed pulse generators (3 licences).
 human pathogens (2 licences).
 hydrophones (3 licences).
 T hydrophones (2 licences).
 T inertial equipment (2 licences).
 inertial equipment.
 machine tools.
 mass spectrometers.
 materials containing enriched uranium.
 materials containing plutonium-239.
 metal alloy cylindrical forms (2 licences).
 metallic powders.
 natural uranium (9 licences).
 neutron generators.
 non-military detonators (3 licences).
 nuclear reactor fuel element fabrication equipment.
 products containing plutonium-239.
 software for nuclear reactors (6 licences).
 technology for civil NBC detection systems.
 technology for complete rocket stages (3 licences).
 technology for depleted uranium.
 technology for deuterium.
 technology for deuterium compounds.
 technology for deuterium mixtures.
 technology for deuterium solutions.
 technology for enriched uranium (4 licences).
 technology for equipment for the production of complete rocket stages (3 licences).
 technology for equipment for the production of hybrid rocket propulsion systems (3 licences).
 technology for equipment for the production of liquid rocket propulsion systems (3 licences).
 technology for equipment for the production of re-entry vehicles (3 licences).
 technology for equipment for the production of rocket interstages (3 licences).
 technology for equipment for the production of rocket separation mechanisms (3 licences).
 technology for equipment for the production of rocket staging mechanisms (3 licences).
 technology for equipment for the production of sounding rockets (3 licences).
 technology for gas diffusion barrier materials.
 technology for hybrid rocket propulsion systems (3 licences).
 technology for liquid rocket propulsion systems (3 licences).
 technology for materials containing depleted uranium.
 technology for materials containing enriched uranium (4 licences).
 technology for materials containing natural uranium.
 technology for materials containing plutonium-239 (3 licences).
 technology for materials containing thorium.
 technology for materials containing uranium-233 (3 licences).
 technology for materials controlled by entry OC of the Dual-Use Regulation.
 technology for natural uranium.
 technology for nuclear fuel reprocessing equipment (3 licences).
 technology for nuclear grade graphite (4 licences).
 technology for nuclear reactor fuel element fabrication equipment (4 licences).
 technology for nuclear reactors (21 licences).
 technology for plutonium processing equipment.
 technology for plutonium-239 (4 licences).

technology for production facilities for complete rocket stages (3 licences).
 technology for production facilities for hybrid rocket propulsion systems (3 licences).
 technology for production facilities for liquid rocket propulsion systems (3 licences).
 technology for production facilities for re-entry vehicles (3 licences).
 technology for production facilities for rocket interstages (3 licences).
 technology for production facilities for rocket separation mechanisms (3 licences).
 technology for production facilities for rocket staging mechanisms (3 licences).
 technology for production facilities for sounding rockets (3 licences).
 technology for production facilities for space launch vehicles (3 licences).
 technology for production facilities for spacecraft (3 licences).
 technology for products containing depleted uranium.
 technology for products containing enriched uranium (4 licences).
 technology for products containing natural uranium.
 technology for products containing plutonium-239 (3 licences).
 technology for products containing thorium.
 technology for products containing uranium-233 (3 licences).
 technology for re-entry vehicles (3 licences).
 technology for rocket interstages (3 licences).
 technology for rocket separation mechanisms (3 licences).
 technology for rocket staging mechanisms (3 licences).
 technology for sounding rockets (3 licences).
 technology for space launch vehicles (3 licences).
 technology for spacecraft (3 licences).
 technology for thorium.
 technology for uranium conversion equipment (2 licences).
 technology for uranium isotope separation equipment.
 technology for uranium-233 (3 licences).
 thorium (9 licences).
 toxins (4 licences).

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	2	£9,400
5D002	1	£2,000
6A003	1	£140,000
9E001	1	£3,000
9E002	1	£0
ML1	1	£143,600
ML7	2	£15,000
ML22	3	£400

T civil NBC protection equipment (2 licences).
 T cryptographic software.
 T imaging cameras.
 NBC decontamination chemical mixtures.
 NBC detection equipment (2 licences).
 T technology for civil unmanned air vehicles.
 technology for military helicopters.
 technology for NBC detection equipment.
 technology for unmanned air vehicles.
 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
ML3	1
ML10	1

components for combat helicopters.
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	2

SIELs - Incorporation

Issued

Types of goods on licence	No. of licences	Value
Military	190	£256,697,709
Non-military	3	£995,775
Total	193	£257,693,484

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	£8,283,000
ML5	15	£14,646,130
ML6	5	£6,528,208
ML7	1	£4,065
ML9	2	£3,936
ML10	125	£210,251,060
ML11	32	£12,815,009
ML14	1	£32,202
ML15	1	£3,360,982
ML16	7	£686,112
ML21	4	£5,400
ML22	4	£81,604

components for attack alerting/warning equipment.

components for bombs.
 components for combat aircraft (14 licences) [See footnote 12].
 Rv components for combat helicopters (22 licences) [See footnotes 11, 2, 3, 8, 9].
 components for military aero-engines (13 licences) [See footnote 10].
 components for military aircraft head-up/down displays (7 licences).
 components for military aircrew breathing equipment.
 components for military combat vehicles (2 licences).
 components for military communications equipment (13 licences).
 components for military electronic equipment (3 licences).
 components for military guidance/navigation equipment.
 components for military helicopters (6 licences).
 components for military infrared/thermal imaging equipment.
 components for military parachutes and equipment.
 components for military radars (7 licences).
 components for military support aircraft (47 licences) [See footnotes 14, 2].
 components for military support vehicles.
 components for military training aircraft (6 licences).
 components for military training equipment.
 components for military utility aircraft.
 components for military utility helicopters.
 components for targeting equipment.
 electronic warfare equipment (2 licences).
 equipment for the use of military aircraft head-up/down displays (2 licences).
 equipment for the use of military communications equipment (4 licences).
 equipment for the use of NBC detection equipment.
 general military aircraft components (3 licences).
 general military vehicle components (2 licences).
 general naval vessel components (2 licences) [See footnote 1].
 launching/handling/control equipment for munitions.
 military aero-engines.
 military airborne equipment.
 military aircraft head-up/down displays.
 military communications equipment (10 licences).
 military electronic equipment.
 military guidance/navigation equipment (2 licences).
 NBC detection equipment.
 rangefinding equipment (2 licences).
 software for combat aircraft.
 software for military communications equipment (3 licences).
 targeting equipment (4 licences).
 technology for military communications equipment (4 licences).
 unfinished products for combat aircraft (3 licences).
 unfinished products for military aero-engines (3 licences).
 unfinished products for military support aircraft.

Rv - Some or all of which have subsequently been revoked.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	2	£272,800
5D002	1	£7,000
6A008	1	£637,400
6D002	1	£30,696
6E101	1	£1,000
7A103	1	£46,879

components for radar equipment.
 equipment employing cryptography (2 licences).
 guidance/navigation equipment.
 radar equipment.
 software for equipment employing cryptography.
 software for radar equipment.
 technology for radar equipment.

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

Algeria
Australia
Belgium
Brazil
Brunei
Bulgaria
Canada
Chile
Colombia
Denmark
Dominican Republic
Ecuador
Egypt
Estonia
Finland
France
Germany
Greece
Hungary
India
Iraq
Ireland
Israel
Italy
Japan
Jordan
Kuwait
Lithuania
Luxembourg
Mexico
Morocco
Netherlands
Norway
Oman
Pakistan
Peru
Poland
Qatar
Romania
Saudi Arabia
Singapore
Slovakia
Slovenia
South Korea
Spain
Sweden
Taiwan
Tunisia
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

components for military training 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
7	1

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

Brazil

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 combat helicopters [See footnote 11].

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

Egypt

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	£3,414
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	£3,414

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	£3,414

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 military aero-engines, military aero-engines
2	P	components for combat aircraft, components for military helicopters, components for military support aircraft, components for military training aircraft
3	P	components for military helicopters, components for military support aircraft, components for military training aircraft
4	P	components for military training aircraft, equipment for the use of military training aircraft, technology for equipment for the use of military training aircraft, technology for military training aircraft
5	P	components for combat aircraft, equipment for the use of combat aircraft, military aircraft ground equipment, military electronic equipment, technology for combat aircraft, technology for equipment for the use of combat aircraft, technology for military aircraft ground equipment, technology for military electronic equipment
6	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
7	P	components for sniper rifles, technology for sniper rifles
8	P	triggered spark gaps

9	P	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 [See footnote 4]
10	P	components for military airborne equipment, components for military aircraft ground equipment, equipment for the use of combat aircraft, equipment for the use of combat helicopters, equipment for the use of military helicopters, equipment for the use of military support aircraft, equipment for the use of military training aircraft, military airborne equipment, military aircraft ground equipment
11	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications 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, technology for military support aircraft
14	P	components for aircraft military communications equipment, components for combat aircraft, components for military airborne equipment, components for military aircraft ground equipment, components for military aircraft head-up/down displays, components for military aircrew breathing equipment, components for military aircrew protective equipment, components for military parachutes and equipment, components for military training equipment, equipment for the development of combat aircraft, equipment for the production of combat aircraft, equipment for the use of combat aircraft, general military aircraft components, military airborne equipment, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military guidance/navigation equipment, military parachutes and equipment, military training equipment, software for combat aircraft, technology for combat aircraft, technology for equipment for the development of combat aircraft, technology for equipment for the production of combat aircraft, technology for production installations for combat aircraft, test models for combat aircraft, unfinished products for combat aircraft [See footnote 5]
15	P	components for military helicopters
16	P	components for military support aircraft, technology for military support aircraft
17	P	components for military support aircraft, general military aircraft components
18	P	components for military aircraft ground equipment, components for military aircrew breathing equipment, 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, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military electronic equipment, software for military aircraft ground equipment, technology for military aircraft ground equipment, technology for military training aircraft, test models for military training aircraft [See footnote 6]
19	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
20	P	components for combat aircraft, components for ejector seats, components for equipment for the production of ejector seats, components for military aircraft ground equipment, components for military aircrew breathing equipment, components for military aircrew protective equipment, components for military electronic equipment, components for military infrared/thermal imaging equipment, ejector seats, equipment for the production of ejector seats, military aircraft ground equipment, military aircrew breathing equipment, military aircrew protective equipment, military

		electronic equipment, military infrared/thermal imaging equipment, technology for combat aircraft, technology for ejector seats, technology for equipment for the production of ejector seats, 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 infrared/thermal imaging equipment, test models for ejector seats, test models for military aircrew breathing equipment, test models for military aircrew protective equipment [See footnote 7]
21	P	components for uranium conversion equipment, components for uranium isotope separation equipment, software for uranium isotope separation equipment, technology for uranium conversion equipment, technology for uranium isotope separation equipment, uranium conversion equipment, uranium isotope separation equipment
22	P	neutron generators, non-military detonators, non-military firing sets
23	P	components for military helicopters, general military aircraft components
24	T	aerial target equipment, aircraft military communications equipment, attack alerting/warning equipment, components for aerial target equipment, components for aircraft military communications equipment, components for electronic warfare equipment, components for military training aircraft, components for military training equipment, electronic warfare equipment, equipment for the use of aerial target equipment, equipment for the use of aircraft military communications equipment, equipment for the use of attack alerting/warning equipment, equipment for the use of electronic warfare equipment, equipment for the use of military training equipment, general military aircraft components, military training aircraft, military training equipment, technology for aerial target equipment, technology for aircraft military communications equipment, technology for attack alerting/warning equipment, technology for electronic warfare equipment, technology for equipment for the use of aerial target equipment, technology for equipment for the use of aircraft military communications equipment, technology for equipment for the use of attack alerting/warning equipment, technology for equipment for the use of electronic warfare equipment, technology for military training aircraft, technology for military training equipment
25	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment
26	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment
27	P	components for artillery
28	P	technology for materials containing enriched uranium, technology for materials containing plutonium-239, technology for nuclear reactors
29	P	information security equipment [See footnote 13]
30	P	components for combat aircraft, components for combat helicopters, components for military helicopters, components for military support aircraft, components for military training aircraft, general military aircraft components
31	P	weapon sights
32	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment
33	P	artillery ammunition, components for artillery, components for combat naval vessels, components for decoying/countermeasure equipment, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for military electronic equipment, components for military guidance/navigation equipment, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval gun installations/mountings, components for naval guns, components for NBC detection equipment, components for weapon control equipment, decoying/countermeasure equipment, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, military communications equipment, military electronic equipment, military guidance/navigation equipment, military radars, naval communications equipment, naval electrical/electronic equipment, signalling devices, smoke canisters, smoke/pyrotechnic ammunition, technology for artillery, technology for combat naval vessels, technology for decoying/countermeasure equipment, technology for general naval vessel components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for military communications equipment, technology for military electronic equipment, technology for military guidance/navigation equipment, technology for military radars,

		technology for naval communications equipment, technology for naval electrical/electronic equipment, technology for naval engines, technology for naval gun installations/mountings, technology for naval guns, technology for NBC detection equipment, technology for signalling devices, technology for smoke canisters, technology for weapon control equipment, training artillery ammunition, weapon control equipment
34	P	weapon sights
35	P	armoured plate, body armour, components for all-wheel drive vehicles with ballistic protection, components for body armour, components for military helmets, constructions for ballistic protection of military systems, general military vehicle components, military helmets, technology for armoured plate, technology for body armour, technology for general military vehicle components, technology for military helmets
36	T	towed hydrophone arrays
37	P	neutron generators
38	P	neutron generators
39	P	civil riot control agent protection equipment, components for civil riot control agent protection equipment, components for NBC protective/defensive equipment, NBC protective/defensive equipment
40	T	components for military aircraft ground equipment, components for military training aircraft, military aircraft ground equipment, military helicopters, military training aircraft, technology for military aircraft ground equipment, technology for military training aircraft
41	P	components for military support aircraft, equipment for the production of military support aircraft, equipment for the use of military support aircraft, general military aircraft components, technology for equipment for the production of military support aircraft, technology for equipment for the use of military support aircraft, technology for general military aircraft components, technology for military support aircraft
42	P	aircraft cannons, components for air launched rockets, components for air-to-air missiles, components for air-to-surface missiles, components for aircraft cannons, components for aircraft carriers, components for anti-aircraft guns, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for command communications control and intelligence software, components for decoying/countermeasure equipment, components for depth charges, components for electronic warfare equipment, components for equipment for the operation of military aircraft in confined areas, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for launching/handling/control equipment for rockets, components for machine guns, components for military aero-engines, components for military auxiliary/support vessels, components for military communications equipment, components for military electronic equipment, components for military guidance/navigation equipment, components for military helicopters, components for military patrol/assault craft, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval guns, components for naval mines, components for periscopes, components for sensor integration equipment, components for submarines, components for surface launched rockets, components for surface-to-surface missiles, components for targeting equipment, components for torpedoes, components for weapon control equipment, components for weapon mountings, decoying/countermeasure equipment, electronic warfare equipment, equipment for the operation of military aircraft in confined areas, general military aircraft components, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, machine guns, military aero-engines, military guidance/navigation equipment, military radars, naval engines, naval guns, technology for air launched rockets, technology for air-to-air missiles, technology for air-to-surface missiles, technology for aircraft cannons, technology for combat aircraft, technology for combat helicopters, technology for depth charges, technology for electronic warfare equipment, technology for general military aircraft components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for launching/handling/control equipment for rockets, technology for machine guns, technology for military aero-engines, technology for military electronic equipment, technology for military helicopters, technology for military radars, technology for torpedoes, torpedoes
43	P	general military aircraft components

44	P	components for NBC protective/defensive equipment, equipment for the use of NBC protective/defensive equipment, NBC protective/defensive equipment, technology for equipment for the use of NBC protective/defensive equipment, technology for NBC protective/defensive equipment
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Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	P	components for electronic warfare equipment, components for military aircraft ground equipment, components for military communications equipment, components for military electronic equipment, components for military guidance/navigation equipment, components for military helicopters, electronic warfare equipment, equipment for the use of military helicopters, general military aircraft components, military aircraft ground equipment, military communications equipment, military electronic equipment, military guidance/navigation equipment, signalling devices, software for electronic warfare equipment, software for military communications equipment, software for military electronic equipment, software for military guidance/navigation equipment, technology for electronic warfare equipment, technology for general military aircraft components, technology for military aircraft ground equipment, technology for military communications equipment, technology for military electronic equipment, technology for military guidance/navigation equipment, technology for signalling devices

SITCLs

Source	Issued	Refused	Revoked
China	1	0	0

Issued

components for body armour.

Case & goods Footnotes

1. Licence granted for naval end use.
2. Licence granted for end use by the Air Force.
3. Accessories for small arms and light weapons for testing and evaluation purposes. Government end user.
4. OIEL rejected for Russia and South Africa. These destinations require the increased scrutiny of a SIEL for such equipment.
5. Components and equipment for use in combat aircraft.
6. Components for escape system from trainer aircraft.
7. Components for escape system from combat aircraft. Military end use.
8. Components for Sea King helicopters for end use in Egypt. Licence suspended by Business Secretary on 28 August 2013
9. Components for Sea King helicopters for end use in Egypt. Goods exported before licence suspension announced by Business Secretary on 28 August 2013.
10. Components for surveillance aircraft for end use in Egypt. Licence suspended by Business Secretary on 28 August 2013.
11. Components for combat helicopters for end use in Egypt. Licence suspended by Business Secretary on 28 August 2013.
12. Licence granted for government end use.
13. Licence granted for civilian / commercial end use.
14. Licence granted for accessories / spare parts for end use by the Air Force.

Uruguay

Processing Statistics (excluding amendments)

Median processing time SIELs	21 days
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% and number of SIELs completed in 20 working days	47% (7)
% and number of SIELs completed in 60 working days	93% (14)
% [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	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	86 days
% and number of OIELs completed in 20 working days	0% (0)
% and number of OIELs completed in 60 working days	25% (2)
% [as a % of all OIELs cases processed] and number of OIELs refused	0% (0)

Median processing time OITCLs	72 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	9	£4,283,190
Non-military	5	£5,600,328
Both Military and Non-military	1	£1,734,027
Total	15	£11,617,545

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	£77,161
ML2	1	£10,471
ML3	1	£4,294
ML6	3	£4,185,000
ML10	1	£3,955
ML22	2	£0
PL5017	4	£2,310

assault rifles (23).

blank/inert ammunition [See footnote 4].

components for assault rifles (2 licences) [See footnote 4].

components for pistols (2 licences) [See footnote 2].
 components for weapon sights.
 equipment for the use of assault rifles (2 licences) [See footnote 4].
 general military aircraft components.
 grenade launchers.
 gun mountings.
 military support vehicles (3 licences).
 pistols (2) [See footnote 2].
 pistols (3).
 sporting guns (1) [See footnote 1].
 technology for pistols (2 licences) [See footnote 2].
 weapon cleaning equipment (3 licences) [See footnotes 2, 4].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
2B350	1	£10,000
5A001	1	£21,000
5A002	2	£5,541,288
5D002	1	£11,415
7A003	1	£16,625

corrosion resistant chemical manufacturing equipment [See footnote 3].
 equipment employing cryptography (2 licences).
 inertial equipment.

T
 radio jamming equipment.
 software for equipment employing cryptography.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
6A003	1	£1,172,782
ML1	1	£561,245

imaging cameras.
 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	equipment employing cryptography
2	P	components for combat aircraft, components for military support aircraft, components for military training aircraft, general military aircraft components
3	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment
4	P	aircraft cannons, components for air launched rockets, components for air-to-air missiles, components for air-to-surface missiles, components for aircraft cannons, components for aircraft carriers, components for anti-aircraft guns, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for command communications control and intelligence software, components for decoying/countermeasure equipment, components for depth charges, components for electronic warfare equipment, components for equipment for the operation of military aircraft in confined areas, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for

		launching/handling/control equipment for rockets, components for machine guns, components for military aero-engines, components for military auxiliary/support vessels, components for military communications equipment, components for military electronic equipment, components for military guidance/navigation equipment, components for military helicopters, components for military patrol/assault craft, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval guns, components for naval mines, components for periscopes, components for sensor integration equipment, components for submarines, components for surface launched rockets, components for surface-to-surface missiles, components for targeting equipment, components for torpedoes, components for weapon control equipment, components for weapon mountings, decoying/countermeasure equipment, electronic warfare equipment, equipment for the operation of military aircraft in confined areas, general military aircraft components, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, machine guns, military aero-engines, military guidance/navigation equipment, military radars, naval engines, naval guns, technology for air launched rockets, technology for air-to-air missiles, technology for air-to-surface missiles, technology for aircraft cannons, technology for combat aircraft, technology for combat helicopters, technology for depth charges, technology for electronic warfare equipment, technology for general military aircraft components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for launching/handling/control equipment for rockets, technology for machine guns, technology for military aero-engines, technology for military electronic equipment, technology for military helicopters, technology for military radars, technology for torpedoes, torpedoes
5	T	towed hydrophone arrays
6	P	hydrophones, towed hydrophone arrays

SITCLs

Source	Issued	Refused	Revoked
Belarus	1	0	0

Issued

weapon night sights.

OITCLs

Source	Issued	Refused	Revoked
China, Philippines, Turkey	1	0	0

Issued

gun mountings.
gun silencers.
small arms ammunition.
sporting guns.
weapon sights.

Case & goods Footnotes

1. Licence granted for personal end use.
2. Small arms and light weapons, components and accessories, including add on grenade launcher. For naval end use.

3. Glass lined mixing vessel for use in the pharmaceutical industry. Civilian end use. Uruguay are a State Party to the CWC.
4. Licence granted for accessories / spare parts for Navy end use.

Uzbekistan

Processing Statistics (excluding amendments)

Median processing time SIELs	11 days
% and number of SIELs completed in 20 working days	86% (6)
% 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	69 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	2	£10,235
Non-military	4	£6,838,214
Total	6	£6,848,449

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	£8,792
ML13	1	£1,443

- T body armour.
- T components for body armour.
- sporting guns (10) [See footnote 1].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
3A101	4	£6,838,212
3D101	2	£2

software for X-ray accelerators (2 licences).

X-ray accelerators (4 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	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes
2	T	inertial equipment, technology for inertial equipment
3	P	equipment employing cryptography [See footnote 2]

Case & goods Footnotes

1. Licence granted for personal end use.
2. Modem/router for satellite broadband. Commercial end use.

Venezuela

Processing Statistics (excluding amendments)

Median processing time SIELs	15 days
% and number of SIELs completed in 20 working days	67% (8)
% and number of SIELs completed in 60 working days	83% (10)
% [as a % of all SIEL cases processed] and number of SIELs refused	0% (0)

Median processing time OIELs	71 days
% and number of OIELs completed in 20 working days	0% (0)
% 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	3	£261,411
Non-military	9	£64,814,658
Total	12	£65,076,069

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	£5,851
ML10	1	£250,000
ML11	1	£5,560

components for military guidance/navigation equipment.
general naval vessel components.
military aero-engines.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
2B351	1	£2,174
5A001	1	£2,500,000
5A002	5	£61,932,923
5D002	2	£274,560
8A002	1	£105,000

- Rv cryptographic software.
- Rv equipment employing cryptography (5 licences).
- radio jamming equipment.
- Rv software for equipment employing cryptography.
- submersible equipment.
- toxic gas monitoring equipment.

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	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
2	T	towed hydrophone arrays
3 (Rv)	P	aircraft cannons, components for air launched rockets, components for air-to-air missiles, components for air-to-surface missiles, components for aircraft cannons, components for aircraft carriers, components for anti-aircraft guns, components for combat aircraft, components for combat helicopters, components for combat naval vessels, components for command communications control and intelligence software, components for decoying/countermeasure equipment, components for depth charges, components for electronic warfare equipment, components for equipment for the operation of military aircraft in confined areas, components for launching/handling/control equipment for missiles, components for launching/handling/control equipment for munitions, components for launching/handling/control equipment for rockets, components for machine guns, components for military aero-engines, components for military auxiliary/support vessels, components for military communications equipment, components for military electronic equipment, components for military guidance/navigation equipment, components for military helicopters, components for military patrol/assault craft, components for military radars, components for naval communications equipment, components for naval electrical/electronic equipment, components for naval engines, components for naval guns, components for naval mines, components for periscopes, components for sensor integration equipment,

		components for submarines, components for surface launched rockets, components for surface-to-surface missiles, components for targeting equipment, components for torpedoes, components for weapon control equipment, components for weapon mountings, decoying/countermeasure equipment, electronic warfare equipment, equipment for the operation of military aircraft in confined areas, general military aircraft components, general naval vessel components, launching/handling/control equipment for missiles, launching/handling/control equipment for munitions, machine guns, military aero-engines, military guidance/navigation equipment, military radars, naval engines, naval guns, technology for air launched rockets, technology for air-to-air missiles, technology for air-to-surface missiles, technology for aircraft cannons, technology for combat aircraft, technology for combat helicopters, technology for depth charges, technology for electronic warfare equipment, technology for general military aircraft components, technology for launching/handling/control equipment for missiles, technology for launching/handling/control equipment for munitions, technology for launching/handling/control equipment for rockets, technology for machine guns, technology for military aero-engines, technology for military electronic equipment, technology for military helicopters, technology for military radars, technology for torpedoes, torpedoes
4	P	general naval vessel components, technology for general naval vessel components

Rv - Some or all of which have subsequently been revoked.

Country Footnotes

1. EU Council Decision (CSFP) 2017/2074 and Council Regulation (EU) 2017/2063 were introduced in November 2017. It includes an asset freeze, travel ban and arms embargo, embargo on equipment that could be used for repression, and restrictions on monitoring equipment. Targeted restrictions should be imposed against those responsible for serious human rights violations or abuses or the repression of civil society and democratic opposition; or those whose actions, policies or activities otherwise undermine democracy or the rule of law in Venezuela.

All exports for this destination were approved in accordance with the sanctions in place.

Vessel and/or Platform in International Waters

Processing Statistics (excluding amendments)

Median processing time SITCLs	19 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 OITCLs	109 days
% and number of OITCLs completed in 20 working days	10% (1)
% and number of OITCLs completed in 60 working days	20% (2)
% [as a % of all OITCLs cases processed] and number of OITCLs refused	10% (1)

SITCLs

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

Issued

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

OITCLs

Source	Issued	Refused	Revoked
Benin, Egypt, Ghana, India, Jordan, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Namibia, Nigeria, Oman, Pakistan, Saudi Arabia, Seychelles, Singapore, South Africa, Sri Lanka, Tanzania, Togo, United Arab Emirates, United Arab Emirates, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Comoros, Djibouti, Egypt, India, Kenya, Madagascar, Maldives, Mauritius, Mozambique, Oman, Saudi Arabia, South Africa, Sri Lanka, Tanzania, United Arab Emirates, Vessel and/or Platform in International Waters	1	0	0
Comoros, Djibouti, Egypt, Kenya, Madagascar, Maldives, Malta, Mauritius, Mozambique, Oman, Seychelles, South Africa, Sri Lanka, Tanzania	1	0	0
Djibouti, Egypt, Kenya, Madagascar, Maldives, Mauritius, Oman, Seychelles, South Africa, Sri Lanka, Tanzania, Vessel and/or Platform in International Waters	1	0	0
Djibouti, Oman, Saudi Arabia, United Arab Emirates, United Arab Emirates, United Arab Emirates, United Arab Emirates	1	0	0
India, Indonesia, Malaysia, Saudi Arabia, Singapore, Thailand, United Arab Emirates	0	1	0

Issued

accessories for military image intensifier equipment.
 accessories for military infrared/thermal imaging equipment.
 acoustic devices for riot control (2 licences).
 anti-armour ammunition (2 licences).
 assault rifles (4 licences).
 blank/inert ammunition.
 body armour (5 licences).

clips for assault rifles.
clips for machine guns.
clips for pistols.
clips for rifles.
clips for sniper rifles.
combat shotguns (3 licences).
components for acoustic devices for riot control (2 licences).
components for anti-armour ammunition.
components for assault rifles (4 licences).
components for body armour (5 licences).
components for combat shotguns (2 licences).
components for crowd control ammunition.
components for ground vehicle military communications equipment.
components for gun mountings (2 licences).
components for gun silencers.
components for machine guns.
components for military communications equipment.
components for military helmets (3 licences).
components for military image intensifier equipment (2 licences).
components for military infrared/thermal imaging equipment (2 licences).
components for naval communications equipment.
components for pistols (2 licences).
components for rifles (4 licences).
components for small arms ammunition.
components for sniper rifles (3 licences).
components for sporting guns (2 licences).
components for tear gas/irritant ammunition.
components for wall/door breaching projectiles/ammunition.
components for weapon night sights (2 licences).
components for weapon sights (2 licences).
crowd control ammunition.
flash suppressers.
ground vehicle military communications equipment.
gun mountings (2 licences).
gun silencers.
machine guns.
military communications equipment.
military helmets (5 licences).
military image intensifier equipment (2 licences).
military infrared/thermal imaging equipment (2 licences).
naval communications equipment.
pistols (2 licences).
rifles (4 licences).
small arms ammunition (5 licences).
sniper rifles (3 licences).
sporting guns (2 licences).
tear gas/irritant ammunition.
training anti-armour ammunition.
training small arms ammunition.
wall/door breaching projectiles/ammunition.
weapon cleaning equipment (2 licences).
weapon night sights (2 licences).
weapon sight mounts (2 licences).
weapon sights (4 licences).

Rejected

acoustic devices for riot control.
body armour.
combat shotguns.
components for body armour.
components for combat shotguns.
components for sporting guns.
military helmets.
military image intensifier equipment.
rifles.
small arms ammunition.
sporting guns.
weapon cleaning equipment.

weapon sights.

Vietnam

Processing Statistics (excluding amendments)

Median processing time SIELs	15 days
% and number of SIELs completed in 20 working days	67% (35)
% and number of SIELs completed in 60 working days	96% (50)
% [as a % of all SIEL cases processed] and number of SIELs refused	4% (2)

Median processing time SITCLs	14 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	72 days
% and number of OIELs completed in 20 working days	0% (0)
% and number of OIELs completed in 60 working days	40% (6)
% [as a % of all OIELs cases processed] and number of OIELs refused	13% (2)

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	0% (0)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	16	£2,795,061
Non-military	23	£23,791,521
Both Military and Non-military	3	£2,284,760
Total	42	£28,871,343

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	£479,173
ML3	1	£10,000

ML4	1	£5,171
ML7	5	£25,589
ML9	1	£1,080,000
ML10	1	£11,267
ML11	5	£78,871
ML14	2	£1,001,990
ML15	1	£28,000
ML21	2	£0
ML22	2	£75,000

components for military auxiliary/support vessels.
 components for military communications equipment (2 licences).
 components for military electronic equipment.
 components for military equipment for initiating explosives [See footnote 7].
 components for military helicopters.
 components for NBC protective/defensive equipment (3 licences) [See footnote 1].
 equipment for the use of military equipment for initiating explosives [See footnote 7].
 military communications equipment.
 military electronic equipment.
 T military electronic equipment.
 T military image intensifier equipment.
 NBC detection equipment.
 NBC protective/defensive equipment (3 licences) [See footnotes 1, 4].
 small arms ammunition [See footnote 11].
 small arms training equipment (2 licences) [See footnotes 3, 5].
 software enabling equipment to function as small arms training equipment (2 licences) [See footnotes 3, 5].
 technology for military auxiliary/support vessels.
 technology for NBC detection equipment.
 weapon night sights [See footnote 10].
 T weapon night sights.
 T weapon sights.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	2	£48,850
1C234	1	£200
1C351	2	£1,446
2B350	2	£123,128
2B352	1	£99
5A001	2	£57,900
5A002	5	£17,348
5D002	1	£3,600
6A001	2	£22,420,850
6A003	3	£309,250
6A005	1	£796,850
7A003	1	£12,000

biotechnology equipment.
 civil NBC protection clothing.
 civil NBC protection equipment.
 corrosion resistant chemical manufacturing equipment (2 licences) [See footnote 6].
 equipment employing cryptography (4 licences) [See footnote 8].
 T equipment employing cryptography.
 human pathogens [See footnote 2].
 imaging cameras (3 licences) [See footnote 9].
 inertial equipment.
 lasers.
 marine position fixing equipment.
 radio jamming equipment (2 licences).
 software for equipment employing cryptography.

towed hydrophone arrays.
toxins.
zirconium.

Both Military and Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1A004	1	£23,000
6A002	2	£1,142,000
6A003	2	£229,600
ML1	2	£835,303
ML7	1	£19,447
PL5017	2	£35,410

T civil NBC protection equipment.
T components for NBC protective/defensive equipment.
T direct view imaging equipment (2 licences).
T equipment for the use of weapon sights (2 licences).
T imaging cameras (2 licences).
T NBC protective/defensive equipment.
T weapon night sights (2 licences).
T weapon sight mounts (2 licences).
T weapon sights (2 licences).

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

military communications equipment.

Non-military

Control Entry	No. of licences with goods rated using Control Entry
5A001	1
5D001	1

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
2	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	inertial equipment, technology for inertial equipment
2	P	lasers
3	P	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 digital cellular radio system, 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
4	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
5	P	components for military electronic equipment, components for military support aircraft, general military aircraft components, military electronic equipment
6	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
7	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
8	P	software for inertial equipment
9	P	technology for civil aero-engines

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	P	imaging cameras
2	P	components for NBC protective/defensive equipment, NBC protective/defensive equipment

SITCLs

Source	Issued	Refused	Revoked
Belarus	1	0	0
Israel	1	0	0

Issued

ballistic test equipment.
weapon night sights.

OITCLs

Source	Issued	Refused	Revoked
Italy	1	0	0
Singapore	1	0	0
South Africa	1	0	0

Issued

bomb suits.
components for NBC detection equipment.
equipment for the use of NBC detection equipment.
military containers.
military helmets.
military training equipment.
NBC detection equipment.

Case & goods Footnotes

1. Licence granted for use by a law enforcement agency.
2. Licence granted for use by a Food Standards agency.
3. Licence granted for use by a government organisation.
4. Licence granted for armed forces end use.
5. Licence granted for government end use.
6. Pump for use in personal care products. Civilian end use. Goods are Australia Group rated, but Vietnam is a State party to the CWC.
7. Licence granted for humanitarian end use.
8. Licence granted for cryptographic equipment. For commercial end use.
9. Licence granted for accessories / spare parts for end use by a law enforcement agency.
10. Licence granted for sporting / hunting purposes for civilian / commercial end use.
11. Licence granted for training purposes. For civilian / commercial end use.

Virgin Islands of USA

Processing Statistics (excluding amendments)

Median processing time OIELs	55 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)

Yemen

Processing Statistics (excluding amendments)

Median processing time SIELs	12 days
% and number of SIELs completed in 20 working days	63% (5)
% and number of SIELs completed in 60 working days	88% (7)
% [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% (2)
% [as a % of all SITCL cases processed] and number of SITCLs refused	0% (0)

Median processing time OIELs	287 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	50% (1)

Median processing time OITCLs	359 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 Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	2	£841,426
Non-military	2	£1,464,260
Total	4	£2,305,685

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	£841,426

components for military support aircraft.
military aero-engines.

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
1C350	1	£224

3A101	1	£1,464,036
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chemicals used for pharmaceutical/healthcare production.
X-ray generators.

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 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

Rv - Some or all of which have subsequently been revoked.

Rejected

Applications to this destination refused in full.		
No.	Type	Goods Summary
1	P	accelerometers, components for accelerometers, components for guidance/navigation equipment, components for gyroscopes, guidance/navigation equipment, gyroscopes

SITCLs

Source	Issued	Refused	Revoked
Jordan	2	0	0

Issued

all-wheel drive vehicles with ballistic protection (2 licences).

OITCLs

Source	Issued	Refused	Revoked
Jordan	1	0	0

Issued

all-wheel drive vehicles with ballistic protection.

Zambia

Processing Statistics (excluding amendments)

Median processing time SIELs	17 days
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% 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 SITCLs	5 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	22% (2)
% 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)

SIELs - Permanent and Temporary (excluding Incorporation and Transhipment)

Issued

Types of goods on licence	No. of licences	Value
Military	35	£731,366
Non-military	10	£92,784
Total	45	£824,149

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	£126,364
ML3	1	£20,000
ML6	28	£557,905
ML11	1	£22,292
ML17	1	£4,750
ML21	1	£0
ML22	1	£55

components for military communications equipment.
 components for military support vehicles.
 components for sporting guns (2 licences) [See footnote 4].
 equipment for the use of military communications equipment.
 gun silencers [See footnote 4].
 military communications equipment.
 military field generators.
 military support vehicles (27 licences).
 military trailers (4 licences).
 pistols (50) [See footnote 1].
 small arms ammunition [See footnote 1].
 software for military communications equipment.

sporting guns (1) [See footnote 1].
 sporting guns (2).
 sporting guns (20) [See footnote 4].
 sporting guns (21) [See footnote 4].
 technology for military communications equipment.
 weapon sights [See footnote 1].

Non-military

Control Entry	No. of licences with goods rated using Control Entry	Value
5A002	10	£92,784

equipment employing cryptography (10 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
ML6	1

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
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	equipment employing cryptography [See footnote 3]
2	P	components for military support aircraft, general military aircraft components
3	P	equipment employing cryptography [See footnote 3]

4	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 2]
5	P	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment
6	T	software enabling equipment to function as military communications equipment, technology for software enabling equipment to function as military communications equipment

Case & goods Footnotes

1. Licence granted for civilian end use.
2. Equipment to improve broadband connectivity. For government and civil end use.
3. Router for satellite broadband. Commercial end use.
4. Rifles and components for sporting use. Civilian end use.

Zimbabwe

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	97% (31)
% [as a % of all SIEL cases processed] and number of SIELs refused	3% (1)

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	0% (0)

Median processing time OIELs	45 days
% and number of OIELs completed in 20 working days	20% (1)
% 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	25	£1,267,190
Total	25	£1,267,190

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
1A006	1	£2,200
5A002	21	£1,238,682
5D002	5	£9,108
5E002	1	£200
PL8001	1	£17,000

cryptographic software (5 licences).
 devices for initiating explosives.
 equipment employing cryptography (21 licences).
 improvised explosive device disruptors.
 technology for equipment employing cryptography.

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

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	P	equipment employing cryptography [See footnote 2]
2	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography [See footnote 1]
3	P	equipment employing cryptography, technology for equipment employing cryptography [See footnote 3]

4	P	cryptographic software, equipment employing cryptography, software for equipment employing cryptography, technology for cryptographic software, technology for equipment employing cryptography
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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. Network security equipment for commercial and civil end use.
2. Router for satellite broadband. Commercial end use.
3. Licence granted for cryptographic equipment. For commercial end use.



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