

# UK Military Aviation Authority Approved Organizations



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This document lists all Approved Organizations that are part of:  
Air Traffic Management Equipment Approved Organization Scheme,  
Contractor Flying Approved Organization Scheme,  
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|-------------------|---|-------------|---|----------------|-----------------|----------|---|
| UK.MAA.AAOS.0013  | Aquila Air Traffic Management Services Ltd                                  | Fareham     | Aquila is the service provider for Marshall which is divided into three areas: Marshall Technical Services, Marshall Air traffic control service and Temporary Technical Services.<br><br>Queen Elizabeth Class - Combat Management System - CMS 1 (QEC Variant) / Air Traffic Control.<br><br>Queen Elizabeth Class - Shared Infrastructure - Version 3. |                | 0               | 5 AAOS   | No Aircraft                                       |
| UK.MAA.AAOS.0018  | BAE Systems Surface Ships Limited (BAE Systems Naval Ships Combat Systems)  | New Malden  | Queen Elizabeth Class / Type 45 - METOC.  |                | 0               | 0 AAOS   | QE Class Carriers                                 |
| UK.MAA.AAOS.0003  | BAES Maritime Services (Product and Training Services)                      | Cowes       | 2D Land Based Radars, including Watchman Air Traffic Control Radar<br>3D Land Based Radars, including T101 & T102 Air Defence Radars<br>2D Naval Radars, including RT994 Surveillance Radar<br>3D Naval Radars, including Sampson Multi-Function Radar, S1850M Long Range Radar, ARTISAN<br>Medium Range Radar Type 997<br>Advanced Digital Tracker (ADT) |                | 0               | 3 AAOS   | No Aircraft                                       |
| UK.MAA.AAOS.0006  | IBM UK Ltd (UK MOD Account)   | Farnborough | UKASACS Command and Control System (UCCS) at CRC's Boulmer and Scampton.<br>Flight Plan Dissemination System (FPDS).<br>Falkland Islands Air Defence Ground Environment (FIADGE).   |                | 1               | 1 AAOS   | No Aircraft                                       |
| UK.MAA.AAOS.0005  | Lockheed Martin UK Integrated Systems                                       | Havant      | Replacement of existing I-Band Type 1007 and Type 1009 and the E/F Band 1008 Navigation Radars on the following RN and RFA Vessels:-<br>Type 23<br>Landing Platform Dock<br>RFA Fort Class<br>RFA Fort Victoria Auxiliary Oiler<br>RFA Wave Class<br>RFA Bay Class  |                | 0               | 1 AAOS   | No Aircraft                                       |
| UK.MAA.AAOS.0010  | NATS Services Limited   | Fareham     | NATS Services Ltd contributes to Project MARSHALL through site surveys, design, integration and maintenance of surveillance, communication and simulator equipment.   |                | 0               | 0 AAOS   | No Aircraft                                       |
| UK.MAA.AAOS.0016  | Petards Joyce Loebel Ltd  | Gateshead   | Management Radio Equipment (MRE)  |                | 0               | 1 AAOS   | No Aircraft                                       |
| UK.MAA.AAOS.0011  | QinetiQ Ltd   | Farnborough | First and second line maintenance services of ATM equipment's at MOD<br>Boscombe Down and QinetiQ's Aberporth, Hebrides and West Freugh Ranges.   |                | 1               | 3 AAOS   | No Aircraft                                       |
| UK.MAA.AAOS.0020  | Rohde & Schwarz UK Ltd  |             |   |                | 0               | 1 AAOS   |   |
| UK.MAA.AAOS.0017  | Secure Communications & Information Systems - Thales United Kingdom Limited | Crawley     | Project IRIS, an availability based in-service support for Communication Systems and equipment, contract for MOD  |                | 0               | 0 AAOS   | QE Class Carriers                                 |
| UK.MAA.CFAOS.0002 | Airbus Defence and Space  |             | Test & Evaluation Activity<br>Test & Evaluation Support Activity<br>Non-Test and Evaluation Activity  |                | 3               | 9 CFAOS  | A400M/Voyager                                     |
| UK.MAA.CFAOS.0003 | Airbus Helicopters UK Ltd   |             | Test & Evaluation Activity<br>Test & Evaluation Support Activity<br>Non-Test and Evaluation Activity  |                | 1               | 8 CFAOS  | Puma/Juno/Jupiter                                 |
| UK.MAA.CFAOS.0005 | BAE Systems (Operations) Limited  |             | Test & Evaluation Activity<br>Test & Evaluation Support Activity<br>Non-Test and Evaluation Activity  |                | 1               | 15 CFAOS | Hawk/Typhoon                                      |
| UK.MAA.CFAOS.0007 | BN Defence Ltd  |             | Test and Evaluation Activity<br>Test and Evaluation Support Activity<br>Non-Test and Evaluation Activity  |                | 1               | 7 CFAOS  | Islander/Defender                                 |
| UK.MAA.CFAOS.0017 | FB Heliservices Ltd   |             | Non-Test and Evaluation Activity  |                | 2               | 5 CFAOS  | Bell 412AS350                                     |
| UK.MAA.CFAOS.0009 | Hawker Hunter Aviation Ltd  |             | Test and Evaluation Activity<br>Test and Evaluation Support Activity<br>Non-Test and Evaluation Activity  |                | 1               | 7 CFAOS  | Hunter  |
| UK.MAA.CFAOS.0018 | HeliOperations  | Portland    | Non-Test and Evaluation Activity  |                | 1               | 5 CFAOS  | Sea King  |
| UK.MAA.CFAOS.0001 | Leonardo MW Ltd   |             | Test & Evaluation Activity<br>Test & Evaluation Support Activity<br>Non-Test and Evaluation Activity  |                | 2               | 11 CFAOS | Wildcat/Apache/AW101/Super Lynx/LynxEH 101/Merlin |
| UK.MAA.CFAOS.0011 | Marshall of Cambridge Aerospace Ltd   |             | Test & Evaluation Activity<br>Test & Evaluation Support Activity<br>Non-Test and Evaluation Activity  |                | 3               | 7 CFAOS  | Hercules C130J                                    |
| UK.MAA.CFAOS.0015 | Raytheon Systems Ltd  |             | Test and Evaluation Activity<br>Test and Evaluation Support Activity<br>Non-Test and Evaluation Activity  |                | 2               | 10 CFAOS | Sentinel/Shadow                                   |
| UK.MAA.CFAOS.0014 | Thales UK Ltd   |             | Test & Evaluation Activity<br>Test & Evaluation Support Activity<br>Non-Test and Evaluation Activity  |                | 1               | 9 CFAOS  | Watchkeeper                                       |
| UK.MAA.CFAOS.0006 | The Boeing Company  |             | Test & Evaluation Activity<br>Test & Evaluation Support Activity<br>Non-Test and Evaluation Activity  |                | 2               | 4 CFAOS  | C-17/Chinook                                      |
| UK.MAA.CFAOS.0016 | Vector Aerospace International Ltd  |             | Non-Test and Evaluation Activity  |                | 1               | 7 CFAOS  | Chinook/Gazelle                                   |

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|------------------|-------------------------------------|---------------|--|----------------|-----------------|---------|---|
| UK.MAA.DAOS.0062 | Cobham Aviation Services UK         | Christchurch  | Components: Development, Modification and Repair of:<br>23-00 Communications<br>24-00 Electrical Power<br>31-00 Indicating and Recording Systems<br>34-00 Navigation<br>42-00 Integrated Modular Avionics<br>43-00 Tactical Communications<br>46-00 Information Systems<br>51-00 Standard Practices Structures<br>53-00 Fuselage   |                | 4               | 4 DAOS  | Avenger   |
| UK.MAA.DAOS.0310 | AT Engine Controls                  | Worsley       | Components: Engine, Auxiliary Power Unit - 73, 76; Modification of Digital Electronic Control Unit (DECU): 73. Engine Fuel and Control, 76. Engine Controls.   |                | 0               | 0 DAOS  | Engines   |
| UK.MAA.DAOS.0158 | 1710 NAS                            | Portsmouth    | Aircraft: Aeroplanes<br>Type: Military Aircraft Fixed Wing<br>Design Scope & Limitations: Modification<br><br>Aircraft: Helicopters<br>Type: Military Aircraft Rotary Wing<br>Design Scope & Limitations: Development, Modification & Repair<br><br>Aircraft: Other Aircraft<br>Type: Military Unmanned Air Systems<br>Design Scope & Limitations: Modification & Repair<br><br>RA5850(10) – Privileges<br>The MAA has assessed that the following privileges may be invoked in writing by the relevant MOD TAA:<br>Classify: Repairs<br>Approve: Repairs – Minor Only Limited to those products and activities specified in the Scope of the Approval Section contained in the approved TAE 5000 DOE.   |                | 8               | 21 DAOS | ApacheChinookLynxWildcatMerlinSea KingPumaGazelleTucanoWatchkeeperHawkfal                 |
| UK.MAA.DAOS.0390 | 41 Test and Evaluation Squadron     | RAF Coningsby | Aircraft: Typhoon;<br><br>Design Organization for modifications, limited to minor mechanical and electrical changes to Typhoon aircraft in support of Trial installations, not including software changes.   |                | 2               | 8 DAOS  | TyphoonTornado  |
| UK.MAA.DAOS.0212 | 71 (Inspection Repair) Squadron     | RAF Wittering | Design Scope & Limitations:<br>Repair including Fibre Reinforced Plastic Composites.<br>Service Modification to be classed as Minor including the installation and fittings for mechanical equipment and systems including Line Replacement Units (LRU), antennae and associated cable restraint that do not affect structurally significant items or flight critical systems.<br><br>Other Aircraft - BBMF<br>Types: Chipmunk, Dakota, Hurricane, Lancaster, Spitfire<br>Design Scope & Limitations:<br>Repair excluding Primary Structure.<br>Repair including Fibre Reinforced Plastic Composites. Service Modifications to be classified as Minor including the installation and fittings for mechanical equipment and systems including Line Replacement Units (LRU), antennae and associated cable restraint that do not affect structurally significant items or flight critical systems.<br>The platform TAA is to be consulted if the repair scope extends to any restricted structure (such as Primary or Structurally Significant items).<br><br>Components<br>Class: Structural<br>Design Scope & Limitations:<br>Additive Manufacture of components limited to tertiary structure.<br><br>RA5850(10) - Privileges<br>The MAA has assessed that the following privileges may be invoked in writing by the relevant MOD TAA.<br>Classify Repairs: Hawk and Typhoon Aircraft all Mk. |                | 3               | 9 DAOS  | TyphoonTornadoHercules C130J-17Hawk T Mk 1Hawk T Mk 2Bae 146SPITFIREHurricaneLancasterfal |
| UK.MAA.DAOS.0309 | Aerospace Design Facilities Ltd     | Uxbridge      | Aeroplanes:<br>Modifications, limited to cabin equipment, and the integration of external lights and passive sensors on subsonic aircraft.<br>Helicopters:<br>Modifications, limited to cabin equipment, and the integration of external lights and passive sensors.   |                | 1               | 1 DAOS  | Lynx  |
| UK.MAA.DAOS.0398 | Airbus Defence & Space, HAPS Zephyr | Farnborough   | Aircraft: Zephyr UAV - Design Organization for Development, Modification and Repair. Co-ordinating Design Organization for the installation of systems including engines and their integrated components. Air System Co-ordinating Design Organization when appointed by the TAA.<br><br>Military Permit to Fly- Zephyr UAV - Grant permission for aircraft to undertake specific flight(s) in accordance with RA 5880.  |                | 0               | 3 DAOS  | Zephyr  |

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|------------------|---|------------|---|----------------|-----------------|--------|-------------------------------|
| UK.MAA.DAOS.0363 | Airbus Defence and Space                    | Madrid     | <p>Aircraft<br/>Class: Aeroplanes<br/>Type: Voyager (FSTA) ATLAS (A400M)<br/>Design Scope &amp; Limitations: Design organization for development modification and repair. Co-ordinating design organization for the installation of systems including engines and their integrated components. Air System co-ordinating design organization when appointed by the TAA.</p> <p>Class: Aeroplanes<br/>Type: Voyager, ATLAS (A400M)<br/>Design Scope &amp; Limitations: None</p> <p>Other<br/>Class: Military Permit to Fly<br/>Type: Voyager (FSTA) &amp; ATLAS (A400M)<br/>Design Scope &amp; Limitations: None</p> <p>RA5850(10) – Privileges<br/>Classify: Modification - Voyager (FSTA) and ATLAS (A400M)<br/>Repair - Voyager (FSTA) and ATLAS (A400M)<br/>Approve: Modification - Voyager (FSTA) and ATLAS (A400M) minor only<br/>Repair - Voyager (FSTA) and ATLAS (A400M) minor only<br/>Issue Information or Instructions: Voyager (FSTA) and ATLAS (A400M)<br/>Approve Flight Conditions: Voyager (FSTA) and ATLAS (A400M)<br/>Issue a MPTE: Voyager (FSTA) and ATLAS (A400M)</p> | 1              |                 | 3 DAOS | A400MVoyager                  |
| UK.MAA.DAOS.0055 | Airbus Helicopters (FR)                     | Marignane  | <p>Puma &amp; Gazelle: Design, development, modification and flight testing of rotorcraft, their equipment and associated systems, including the installation of bought-out engines.</p>  | 3              |                 | 3 DAOS | GazellePuma                   |
| UK.MAA.DAOS.0296 | Airbus Helicopters UK Ltd                   | Kidlington | <p>Aircraft:<br/>Helicopters - Puma HC MK2 , Co-ordinating Design Organisation for the Development, Modification and Repair including installation of engines and their integrated components. Juno HT Mk1, Jupiter HT Mk1, Air systems Co-ordinating Design Organization for Development, Modification and Repair of.</p> <p>Engines:<br/>Turbine Engines - Arrius 2B2, Arriel 2E2, Co-ordinating Design Organization to manage design activities conducted by Safran Helicopter Engines.</p> <p>Class:<br/>Military Permit to Fly - Puma HC MK2, Juno HT Mk1, Jupiter HT Mk1, Grant permission for aircraft to undertake specific flight(s) in accordance with RA 5880</p>  | 4              |                 | 4 DAOS | PumaGazelleJunoJupiterDauphin |
| UK.MAA.DAOS.0026 | Amsafe Bridport                             | Bridport   | <p>Components: Equipment -50,<br/>Development, modification and repair of:<br/>Cargo and accessory compartment. Nets and associated equipment for cargo restraint in aircraft. Nets and associated equipment for aerial delivery systems, including helicopter underslung load equipment.<br/>Helicopter underslung lightweight torpedo recovery systems and associated equipment.<br/>Excluding aircraft attachment points and release units.</p>  | 1              |                 | 2 DAOS | Components                    |
| UK.MAA.DAOS.0011 | Aviation Traders Ltd                        | Wimborne   | <p>Aircraft<br/>Class: Aeroplanes and Helicopters<br/>Type: Platform<br/>Design Scope and Limitations: Modifications.</p> <p>Other<br/>Class: Equipment &amp; Furnishings<br/>Type: 25<br/>Design Scope and Limitations: Development &amp; modification of 25-10 Flight Compartment, limited to Flight crew seating, excluding ejector seats.</p>   | 3              |                 | 5 DAOS | AW109GazelleLynxMerlinPuma    |
| UK.MAA.DAOS.0311 | Babcock Defence System Technology (Bristol) | Bristol    | <p>Development, Modification and Repair for Small Boat Modular Platform.</p>  | 3              |                 | 3 DAOS | Components                    |
| UK.MAA.DAOS.0028 | BAE Systems - Regional Aircraft             | Prestwick  | <p>Aircraft - BAE 146 Series – Development, repair and modification including installation of engines and their integrated components.<br/>Class - BAE 146 Series – Grant permission for aircraft to undertake specific flights in accordance with<br/>RA5850(10) - PRIVILEGES<br/>The MAA has assessed that the following privileges may be invoked in writing by the relevant MOD TAA.<br/>Classify Modifications &amp; Repairs: BAE 146 Series only.<br/>Approve Modifications &amp; Repairs: BAE 146 Series, Minor only.<br/>Issue Information or Instructions: Response to Technical Queries only.</p>   | 0              |                 | 1 DAOS | Bae 146RJ100RJ70              |

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|                  |   |                  | <p>Typhoon, Tornado, Hawk - Design Organization for Development, Modification and Repair. Co-ordinating design organization for the installation of systems including engines and their integrated components. Air system co-ordinating Design Organization when appointed by the TAA.</p> <p>Historic - Design Control and continued airworthiness of the aircraft for which it holds the Type Record.</p> <p>Typhoon, Tornado, Hawk - for Military Registered Civil Owned Aircraft only. Co-ordinating Design Organization when contracted: for aircraft including their engines, systems and sub systems. Limited to periods when they are active on the UK Military Aircraft Register.</p> <p>RPAS: Design Organization for Development, Modification and Repair.<br/>Co-ordinating Design Organization for the installation of systems including engines and their integrated components.<br/>Air System Co-ordinating Design Organization when appointed by the TAA.</p> <p>Military Permit to Fly: Typhoon, Tornado, Hawk. Grant permission for aircraft to undertake specified flight(s) in accordance with RA 5880.</p> <p>RA5850(10) - PRIVILEGES<br/>The MAA has assessed that the following privileges may be invoked in writing by the relevant MOD TAA.<br/>Classify:<br/>Modification: Typhoon &amp; Hawk only.<br/>Repair: Typhoon Only.</p> |                |                 |         |                           |
| UK.MAA.DAOS.0021 | BAE Systems (Operations)                                      | Warton<br>Brough | <p>Approve:<br/>Development of:<br/>22-00 Auto Flight<br/>23-00 Radio Systems<br/>34-00 Navigation<br/>43-00 Tactical Communication<br/>73-00 Engine Fuel and Control</p> <p>76-00 Engine Controls<br/>77-00 Engine Indicating Engine Controls<br/>27-00 Flight Controls<br/>62-30 Rotating Controls<br/>31-00 Indicating/Recording Systems<br/>46-00 Systems Integration and Display<br/>35-10. Systems to Furnish Oxygen to the Crew<br/>94-10 Weapons System<br/>95-60 Crew Impact Protection Systems<br/>97-70 Image Recording</p>   | 6              |                 | 16 DAOS | HawkTaranisTornadoTyphoon |
| UK.MAA.DAOS.0077 | BAE Systems (Operations) Ltd Rochester                        | Rochester        | <p>Development of:<br/>99. C57 Electronic Warfare</p> <p>Class:<br/>Electronic Warfare</p> <p>Type:<br/>99</p> <p>Design Scope and Limitations:<br/>Development, Modification and Repair of Electronic Warfare</p>   | 2              |                 | 3 DAOS  | Components                |
| UK.MAA.DAOS.0376 | BAE Systems Electronic Systems                                | Austin           | <p>Development of:<br/>99. C57 Electronic Warfare</p> <p>Class:<br/>Electronic Warfare</p> <p>Type:<br/>99</p> <p>Design Scope and Limitations:<br/>Development, Modification and Repair of Electronic Warfare</p>   | 0              |                 | 0 DAOS  | Components                |
| UK.MAA.DAOS.0313 | BAE Systems, Electronic Systems                               | Nashua           | <p>Design Scope and Limitations:<br/>Development, Modification and Repair of Electronic Warfare</p>  | 1              |                 | 1 DAOS  | Components                |
| UK.MAA.DAOS.0312 | BAE Systems, Maritime Services, Product and Training Services | Portsmouth       | <p>COMPONENTS<br/>CLASS: Weapons Systems<br/>RATING: 94<br/>DESIGN SCOPE AND LIMITATIONS:<br/>Development, Modification and Repair of Weapons Systems limited to Sting Ray Torpedo Systems</p> <p>Class:- Helicopters<br/>Type:- Chinook<br/>Design Scope and Limitations:- Modification, limited to Mission Systems. Refer to the Design Organization Exposition section 1.9.</p>   | 1              |                 | 2 DAOS  | Weapons                   |
| UK.MAA.DAOS.0374 | Boeing Defence UK   | Yeovil           | <p>Design Scope and Limitations:- Modification, limited to Mission Systems. Refer to the Design Organization Exposition section 1.9.</p>   | 1              |                 | 2 DAOS  | Chinook                   |

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|                  |  |              | AIRCRAFT<br>CLASS - Aeroplanes<br><br>TYPE - Wedgetail AEW Mk 1<br><br>DESIGN SCOPE AND LIMITATIONS - Design Organization for Development, Modification and Repair. Co-ordinating Design Organization for the installation of systems including engines and their integrated components. Air System Co-ordinating Design Organization when appointed by the TAA.<br><br>OTHER<br>CLASS - Military Permit to Fly<br><br>TYPE - Wedgetail AEW Mk 1<br><br>DESIGN SCOPE AND LIMITATIONS - N/A   |                |                 |        |                  |
| UK.MAA.DAOS.0408 | Boeing Defense and Space and Security, Oklahoma City, Airborne Surveillance, Command and Control |              | RA5850(10) - PRIVILEGES - None   |                | 1               | 1 DAOS |                  |
|                  |  |              | Aircraft: Helicopters - Chinook - Development, Modification and repair including installation of engines and their integrated components. Air System Co-ordinating Design Organization when appointed by the TAA.<br>Class: Military Permit to Fly - Chinook - Grant permission for aircraft to undertake specific flight(s) in accordance with RA 5880.<br><br>RA5850(10) - Privileges:<br>Classify - Repair - Chinook<br>Approve - Repair - Chinook  |                | 2               | 5 DAOS | Chinook          |
| UK.MAA.DAOS.0014 | Boeing Philadelphia  | Philadelphia |  |                |                 |        |                  |
| UK.MAA.DAOS.0397 | British International Helicopters Ltd  | Plymouth     | Helicopters: Airbus AS365N2 - For Military Registered Civil Owned Aircraft only. Co-ordinating Design Organization when contracted: for aircraft including their engines, systems and sub systems. Limited to periods when they are active on the UK Military Aircraft Register.<br><br>Aircraft<br>Aeroplanes: Defender, Islander - Air system CDO and DO for development, Modification and Repair.<br>Hunter, Modification limited to Garmin GPS 600 and/or MBDA Common Anti Air Missile (CAMM) seeker head.<br>Other Class<br>Military Permit to fly: Defender, Islander - Grant permission for aircraft to undertake specific flights in accordance with RA 5880.<br>Class: Electronic Warfare<br>Rating: 99<br>Design Scope & Limitations:<br>Development of Air Countermeasures; including Expendable Off-Board Countermeasures, Flare (Pyrotechnic), Radar Reflective (Chaff) and Electronic. |                | 0               | 3 DAOS | Dauphin          |
| UK.MAA.DAOS.0193 | Britten-Norman Aircraft Ltd  | Southampton  |  |                | 3               | 7 DAOS | DefenderIslander |
| UK.MAA.DAOS.0302 | Chemring Countermeasures   | Salisbury    |  |                | 1               | 3 DAOS | Components       |
|                  |  |              | Design of Minor [1] Service Modifications, specifically the application of fittings, electrical extensions, equipment and systems that enhance maintainability, capability and reliability without impacting the fit, form and function of the approved configuration.<br>This does not include any modification that affect structurally significant items, electrical wiring systems, software, fibre optics, flight critical or armament systems.   |                |                 |        |                  |
| UK.MAA.DAOS.0404 | Chinook Support Centre   | RAF Odiham   | [1] Regulatory Article (RA) 5820: Changes in Type Design (MRP 21 Subpart D)  |                | 0               | 0 DAOS | Chinook          |
|                  |  |              | Class: Communications/Navigation<br>Design Scope & Limitations:<br>Development, Modification and Repair of:-<br>a) V/UHF radio receivers, transceivers and associated controllers, radio homing systems and direction finding systems<br>b) Airborne antennas, systems and arrays<br>c) Airborne radomes and<br>d) Structural integrity of airborne electronic equipment<br>e) Precipitation electrostatic dischargers<br>f) Radio frequency gaskets, filters and diplexers<br>g) Embedded software design associated with the above equipment limited to DO-178B level D.   |                | 4               | 4 DAOS | Components       |
| UK.MAA.DAOS.0033 | Cobham Antenna Systems   | Marlow       |  |                |                 |        |                  |

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|                  |  |                    | Development, Modification and Repair of:<br><br>1. Emergency Equipment and Furnishings<br>2. Fuel and In-Flight Refuelling Systems<br>3. Parachute Recovery Systems<br>4. Weapons Release, Weapon Suspension and Weapon Control<br><br>Air-to-Air Refuelling Systems - wing and fuselage mounted air refuelling pods (hose and drogue), fixed and variable drag refuelling drogues and fixed, retractable and telescopic refuelling probes.<br>Towed targets.<br>Helicopter Underslung Load Carrying Systems.<br>Unmanned Air Vehicles - reconnaissance systems, target drones and launchers.<br>Controlled Aerial Delivery Systems.<br>Auxiliary Mission Equipment - airborne pyrotechnic and cold gas initiations, aircraft stores launchers and ejectors, chaff and flare dispensers, aircraft brake parachute, anti spin parachute, lock and release mechanism.<br>Test Equipment associated with the above. |                |                 |        |                       |
| UK.MAA.DAOS.0066 | Cobham Mission Systems Wimborne Limited                          | Wimborne           |  |                | 3               | 4 DAOS | Components            |
| UK.MAA.DAOS.0301 | Cooper Antennas Ltd  | Marlow             | Components:<br>Communications Navigation, 23 - Development of 23-00 communications limited to antennas, antenna systems and associated parts.  |                | 1               | 2 DAOS | Components            |
| UK.MAA.DAOS.0034 | Cranfield Aerospace Solutions Ltd                                | Cranfield          | Modification to, and experimental and special installations in aeroplanes, rotorcraft and unmanned air vehicle system (UAV's).<br>Experimental flight control systems, components and instruments.<br>Airborne towing systems.<br>Structural clearance of airborne electronic equipment.   |                | 2               | 2 DAOS | Components            |
| UK.MAA.DAOS.0317 | De Havilland Support Limited                                     | Duxford Airfield   | Class - Aeroplane<br>Type - Platform<br>Development, Modification and Repair of: Chipmunk T Mk 10.<br>Updates of technical publications for: Chipmunk T Mk 10 and Avro Lancaster B Mk 1  |                | 1               | 1 DAOS | ChipmunkLancaster     |
| UK.MAA.DAOS.0372 | Drallim Industries Ltd   | St Leonards-on-Sea | Development and Repair of:<br>50-20 Cargo loading Systems<br>50-40 Aerial delivery   |                | 3               | 3 DAOS | Components            |
| UK.MAA.DAOS.0368 | DSTL - Future Pyrotechnic Countermeasure Solutions Team          | Sevenoaks          | Development of:<br>99-00 Electronic Warfare – General, Chaff & Flare only  |                | 2               | 2 DAOS | Components            |
|                  |  |                    | DESIGN SCOPE AND LIMITATIONS<br>Weapons Systems (Rating 94)<br>Development, Modification and Repair of:<br>1. Aircraft weapon and suspension equipment and associated equipment (including pyrotechnic, pneumatic, stored gas and electrically operated).<br>2. Mechanical and electrical pylon structure and ancillary equipment, including arming systems and associated support equipment.<br>3. Aircraft mechanical and electrical store interface equipment including suspension lugs, arming cables, connectors, harnesses and lanyards and associated equipment.<br>4. Electrical/Electronic store suspension control and test equipment and associated support equipment.<br>5. Multi-contact connectors (plugs, sockets, plockets and butt connectors).<br>6. Precision electro dynamic drives, actuators and precision scanning equipment  |                |                 |        |                       |
| UK.MAA.DAOS.0149 | EDO MBM Technology Ltd   | Brighton           |  |                | 2               | 2 DAOS | Weapons               |
| UK.MAA.DAOS.0056 | Elbit Systems Ltd  | Haifa              | Design, development, manufacture, modification and flight test of unmanned air vehicle systems.  |                | 1               | 1 DAOS | Hermes 450Watchkeeper |
|                  |  |                    | OTHER<br>CLASS: Communications/Navigation<br>TYPE: 43-60<br>DESIGN SCOPE AND LIMITATIONS:<br>Development and Modification of Tactical Communication systems including Encryption devices   |                |                 |        |                       |
| UK.MAA.DAOS.0318 | Enterprise Control Systems Ltd                                   | Wappenham          |  |                | 2               | 3 DAOS | Components            |
| UK.MAA.DAOS.0323 | Enterprise Services Defence and Security UK Ltd (DXC Technology) | Hook               | Design and Post Design Services of Mission Planning Software.  |                | 4               | 4 DAOS | Components            |
| UK.MAA.DAOS.0356 | Eurofighter Jagdflugzeug GmbH                                    | Hallbergmoos       | Co-ordinating the design, development, qualification and certification of all RAF marks of the UK MOD Eurofighter Typhoon aircraft, with EJ200 engines integrated.   |                | 0               | 0 DAOS | Typhoon               |
| UK.MAA.DAOS.0387 | F-35 Lightning II Joint Program Office                           | Arlington          | CLASS:-Aeroplanes<br>TYPE:- Lightning II<br>DESIGN SCOPE AND LIMITATIONS:- Development, Modification or Repair   |                | 1               | 1 DAOS | Lightning II          |

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| Name             | Full Name                       | Locations    | Scope   | Cert Latest No | Sched Latest No | Scheme  | All Platforms                               |
|------------------|---------------------------------|--------------|---|----------------|-----------------|---------|---|
|                  |                                 |              | AIRCRAFT<br>CLASS<br>Helicopters<br>TYPE<br>Bell 212<br>Dauphin N3<br>Griffin HAR 2<br>DESIGN SCOPE AND LIMITATIONS<br>Act as Air System Co-ordinating Design<br>Organization to Co-ordinate design activities<br>conducted by EASA approved Part 21 Subpart J<br>or MAA approved MRP Part 21 Subpart J Design<br>Organizations for FB Heliservices Air Systems operated in the Service Environment under the MRCOA construct.                                |                |                 |         |   |
| UK.MAA.DAOS.0383 | FB Heliservices Ltd             | Bournemouth  | CLASS<br>Helicopters<br>TYPE<br>AS350 BB<br>Bell 412<br>DESIGN SCOPE AND LIMITATIONS<br>Act as Air System Co-ordinating Design<br>Organization to Co-ordinate design activities<br>conducted by EASA approved Part 21 Subpart J<br>or MAA approved MRP Part 21 Subpart J Design<br>Organizations (DO's) for FB Heliservices Air Systems operated by Cobham Helicopter Academy<br>which are not operated in the Service Environment under the MRCOA construct. |                | 1               | 2 DAOS  | BlackstartBell 412 (Griffin)SquirrelDauphin |
| UK.MAA.DAOS.0064 | Fenn Night Vision Ltd           | Farnborough  | Components:<br>CLASS: Night Vision Goggle<br>DESIGN SCOPE AND LIMITATIONS: Development, Modification and Repair   |                | 1               | 2 DAOS  | Components                                  |
| UK.MAA.DAOS.0065 | Ferranti Technologies Limited   | Waterhead    | Development and post design services of;<br>1) Airborne electronic, electrical and elctromechnical equipment<br>2) Airborne avionic and mission systems<br>b. Certification of structural clearance for airborne electronic equipment   |                | 3               | 3 DAOS  | Components                                  |
| UK.MAA.DAOS.0319 | FLIR Systems Incorporated       | Wilsonville  | Class- Gimballed camera system<br>Rating- 93<br>Development, Modification and Repair of:<br>93-30 Recording<br>93-40 Identification<br>93-50 Infra Red Sensors<br>93-60 Laser Sensors   |                | 2               | 2 DAOS  | Components                                  |
| UK.MAA.DAOS.0320 | FN Herstal S.A.                 | Herstal      | Development or repair or modification of 1. 94. Weapons system  |                | 0               | 0 DAOS  | Weapons                                     |
| UK.MAA.DAOS.0322 | Gama Aviation (Engineering) Ltd | Christchurch | Aeroplanes:<br>Modification and Repair; limited to 1) CS22 Type Aircraft, 2) CS23 Type Aircraft, 3) Hunter.<br><br>Helicopters:<br>CS27, CS29, Gazelle; Modification and repair.  |                | 7               | 12 DAOS | Hunter                                      |
| UK.MAA.DAOS.0386 | GE Aviation                     | Lynn         | Engines<br>Class<br>Turbine Engines<br>Type<br>CT7-8E series,T700-GE-701D<br><br>Design Scope and Limitations<br>Development, Modification and Repair of CT7-8E series,T700-GE-701D   |                | 1               | 1 DAOS  | Apache                                      |
| UK.MAA.DAOS.0248 | GE Aviation Systems Ltd         | Eastleigh    | Components:<br>31,46<br><br>Development of<br>31. Indicating/Recording Systems<br>a. Multi-Platform Ground Station (MPGS), Fleet and Usage Management Software (FUMS).<br><br>Development of<br>46. Systems Integration and Display<br>a. MPGS.   |                | 1               | 1 DAOS  | Components                                  |

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|------------------|---|--------------------|--|----------------|-----------------|--------|-----------------|
| UK.MAA.DAOS.0245 | GE Aviation Systems Ltd                   | Gloucester         | Development, Modification and Repair of:<br>a. Aircraft Navigational, flight control, weapon aiming and management systems.<br>b. Air data systems.<br>c. Aircraft and engine, instrument and display systems.<br>d. Test equipment associated with the above.   |                | 2               | 4 DAOS | Components      |
| UK.MAA.DAOS.0365 | General Atomics Aeronautical Systems, Inc | San Diego          | AIRCRAFT<br>CLASS<br>Other Aircraft<br><br>TYPE<br>Reaper (MQ-9B), Protector (SkyGuardian) - Design Organization for Development, Modification and Repair. Co-ordinating Design Organization for the installation of systems including engines, propellers and integrated components. Air System Co-ordinating Design Organization when appointed by the TAA.<br><br>Protector (SkyGuardian)- For Military Registered Civil Owned Aircraft only. Co-ordinating Design Organization when contracted: for aircraft including their engines, propellers, systems and sub-systems. Limited to periods when they are active on the UK Military Aircraft Register.<br><br>COMPONENTS<br>CLASS<br>Radar / Surveillance<br><br>RATING<br>92, 93<br><br>DESIGN<br>Development, Modification and Repair of:<br>1. 92. Radar<br>2. 93. Surveillance |                | 2               | 3 DAOS | ReaperProtector |
| UK.MAA.DAOS.0035 | General Dynamics UK Ltd                   | St Leonards-on-Sea | Components:<br>Communications - 23, Development, Modification or repair of: Communications.<br>Instruments - 31, Development, Modification or repair of: Indicating/recording systems.<br>Attack Systems - 39, Development, Modification or repair of: Attack Systems<br>Surveillance - 93, 97, Development, Modification or repair of: Surveillance, Image recording<br>Weapons Systems - 94, Development, Modification or repair of: Weapons System.<br>Hawker Hunter Mk58 and MKT72.  |                | 2               | 3 DAOS | Components      |
| UK.MAA.DAOS.0406 | Hawker Hunter Aviation                    | RAF Scampton       | Act as the Air System Co-ordinating Design Organization to Co-ordinate design activities conducted by DAOS approved Design Organizations for the Hawker Hunter aircraft flown under the Military Registered Civil Owned Aircraft (MRCOA) construct.  |                | 0               | 0 DAOS | Hunter          |
| UK.MAA.DAOS.0306 | Heli-One                                  | Sola               | Engines: - Turbine Engines, Co-ordinate design activities conducted by Safran Helicopters Engines (SHE) under their EASA Pt 21 sub Part J approval for the Makila 1A1 engine.<br>Components<br>Class<br>Communications / Navigation (rating 43) - Development of tactical communications, limited to aircrew helmets and headsets.<br>Crew Escape (rating 95) - Development of crew escape and safety equipment, limited to aircrew helmets.   |                | 0               | 1 DAOS | Puma            |
| UK.MAA.DAOS.0092 | Helmet Integrated Systems Ltd             | Letchworth         | RA5850(10) - Privileges<br>None held   |                | 1               | 1 DAOS | Components      |



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|------------------|--|------------------|--|----------------|-----------------|--------|---|
| UK.MAA.DAOS.0172 | Honeywell Aerospace Yeovil                                       | Yeovil           | Develop and Modification of:<br>Pneumatic Systems and products providing heating, cooling, ice & rain protection and other pneumatic services including high speed rotating machinery; valves for the control of pressure, temperature, airflow; and other associated sensors and control components.<br>Aerospace Life Support Oxygen Systems and products to provide aircrew and passenger physiological protection, which includes gas generation devices, breathing regulators, "G" protection and high pressure gas storage, along with other associated oxygen system related sensors and controls.<br>Cabin/cockpit pressure control valves and controllers.<br>Heat transfer products including air, liquid heat exchangers, cold plates, walls, and associated controls.<br>Hydraulic systems and products associated with power generation, fluid distribution & storage and secondary/utility services to include servo, pressure regulating and selector valves and hydraulically operated locking devices together with associated controls, sensors and components.<br>Electronic data handling products including acquisition, manipulation, storage, and replay and analysis equipment for both download from and upload to a platform.<br>Digital and analogue electronic controllers associated with pneumatic, oxygen and hydraulic systems, vibration control and secondary/utility controls.<br>Pneumatically, hydraulically, mechanically and electrically actuated devices providing secondary/utility control means. | 1              |                 | 2 DAOS | Components  |
| UK.MAA.DAOS.0289 | Honeywell International Inc                                      | Phoenix          | Design and development of the 55-L-714A engine, and the TPE331 series engine, its associated parts, modifications, repair schemes, FADEC software and Post Design Services.  | 1              |                 | 2 DAOS | EnginesBae 146ChinookTuanoReaperProtector   |
| UK.MAA.DAOS.0371 | HR Smith Technical Developments in Association with Techtest Ltd | Leominster       | COMPONENTS<br>CLASS<br>Communications / Navigation<br>DESIGN SCOPE AND LIMITATIONS<br>Development, Modification and Repair of:<br>1. Airborne antennas (Communications, Navigation, Data and Conformal) for fixed and rotary wing platforms. Antenna accessories; system and arrays.<br>2. Electrostatic dischargers for all types of aircraft platforms.<br><br>CLASS<br>Crew Escape<br>DESIGN SCOPE AND LIMITATIONS<br>Development, Modification and Repair of:<br>1. Emergency Locator Transmitters (ELT); Personal Locator Beacons (PLB); Automatically Deployable Emergency Locator transmitters (ADELT).<br>2. Search and Rescue Homing and Decoding systems.  | 1              |                 | 1 DAOS | Components  |
| UK.MAA.DAOS.0291 | IRVINGQ Ltd  | Bridgend         | Rating: 50<br>Design Scope & Limitations: Development of:<br>Cargo and Accessory Compartment;<br>50 – 20 Cargo and Accessory Compartment,<br>50 – 40 Aerial Delivery.<br><br>Class: Crew Escape<br>Rating: 95<br>Design Scope & Limitations: Development of:<br>Crew Escape and Safety;<br>95 – 50 Global Survival Kits,<br>95 – 60 Impact Protection and Flotation.<br><br>RA5850(10) - PRIVILEGES<br><br>Classify:<br>Modifications – Equipment and Crew Escape System as listed above.<br>Repairs – Equipment and Crew Escape System as listed above.<br><br>Approve:<br>Modifications – Equipment and Crew Escape System as listed above.<br>Minor Only – Equipment and Crew Escape System as listed above.<br>Repairs – Equipment and Crew Escape System as listed above.<br>Minor Only – Equipment and Crew Escape System as listed above.   | 1              |                 | 7 DAOS | Airborne Delivery EquipmentAirborne Forces Equipment                              |
| UK.MAA.DAOS.0111 | Joint Air Delivery Test and Evaluation Unit                      | RAF Brize Norton | Design and Modification of:<br>Aerial Delivery Systems and their components.<br>Ancillary Equipment for use within Stressed Platforms.<br>Ancillary Equipment for use within helicopter underslung loads.<br>Interface equipment used within aircraft tie-down schemes.<br>Ancillary equipment for Helicopter abseiling and fast roping equipment.<br>Mechanical installation fittings and support of Service Modifications for Military Aircraft.   | 2              |                 | 5 DAOS | ComponentsAirborne Delivery EquipmentAirborne Forces Equipment Airborne Equipment |

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|------------------|---|------------------|--|----------------|-----------------|--------|--|
| UK.MAA.DAOS.0142 | L3 Greenville                               | Greenville       | AIRCRAFT<br>CLASS: Aeroplanes<br>TYPE: RC-135W<br>DESIGN SCOPE AND LIMITATIONS:<br>Development, Modification and Repair.   |                | 1               | 1 DAOS | RC-135                                     |
| UK.MAA.DAOS.0326 | L3 Wescam                                   | Toronto          | Components:<br>Radar/Surveillance 93 - Development and modification of gyro-stabilized, electro-mechanical, turret with sensors including electro-optic, infrared, laser and related hardware, firmware and software.<br>Development of System 93: Surveillance  |                | 4               | 5 DAOS | Components                                 |
| UK.MAA.DAOS.0082 | Leonardo MW Ltd (Leonardo Electronics (UK)) | Basildon         | COMPONENTS<br>CLASS<br>Communications / Navigation - Development, Modification and Repair of:<br>1. 23. Communications<br>2. 34. Navigation<br>3. 43. Tactical Communication<br><br>Instruments - Development, Modification and Repair of:<br>1. 31. Indicating/Recording Systems<br>2. 46. Systems Integration and Display<br><br>Radar / Surveillance - Development, Modification and Repair of:<br>1. 92. Radar<br>2. 93. Surveillance<br><br>Missiles / Drones / Telemetry - Development, Modification and Repair of:<br>1. 96. Telemetry<br><br>Reconnaissance - Development, Modification and Repair of:<br>1. 97. Image Recording<br><br>Electronic Warfare - Development, Modification and Repair of:<br>1. 99. Electronic Warfare   |                | 6               | 6 DAOS | Components                                 |
| UK.MAA.DAOS.0084 | Leonardo MW Ltd (Leonardo Helicopters (UK)) | Yeovil           | AIRCRAFT<br>CLASS<br>Helicopters<br><br>TYPE<br>Apache Mk1, Merlin, AW101 / EH101, Wildcat: Development, repair and modification including installation of engines and their integrated components.<br>Air System, Co-ordinating Design Organization when appointed by the TAA.<br><br>Sea King, Gazelle: Post Design Support engineering services for out of production aircraft.<br><br>Chinook : Modifications Only.<br><br>Various: Co-ordinating design organization when contracted for aircraft, including their engines, systems and sub systems, limited to periods when those assets are active on the UK Military Aircraft Register.<br><br>OTHERCLASS<br>MPTF: Grant permission for aircraft to undertake specific flight(s) in accordance with RA 5880.<br><br>RA5850(10) - PRIVILEGES<br>Classify - Apache Mk1, Merlin, AW101 / EH101. Wildcat, Chinook (Modification and Repair). |                | 2               | 6 DAOS | AW101ApacheEH 101LynxSea KingMerlinWildcat |
| UK.MAA.DAOS.0287 | Leonardo S.p.A                              | Ronchi Legionari | Aircraft:<br>RPAS - Mirach 100/5, Development, Modification and repair including associated UAV Payloads, Command and control systems and launching systems.<br>Military Permit to Fly - Mirach 100/5, Grant permission for aircraft to undertake specific flight(s) in accordance with RA 5880  |                | 2               | 2 DAOS | Components                                 |
| UK.MAA.DAOS.0389 | Level Peaks Associates Ltd                  | Hereford         | Life Preservers<br><br>Modification of<br>a) Life Preservers, modular and non-modular.<br>b) Belts, straps and other attachment systems.<br>Body Armour and Carriage System<br><br>Modification of:<br>a) Modular, armour capable core carriers.<br>b) Equipment pockets and pouches.  |                | 0               | 0 DAOS | Components                                 |

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|------------------|--|-----------|---|----------------|-----------------|---------|---------------------------------------|
| UK.MAA.DAOS.0130 | Lockheed Martin Aeronautics Air Mobility and Maritime Missions | Marietta  | <p>AIRCRAFT - CLASS: Aeroplanes, TYPE: Hercules C-130J<br/>DESIGN SCOPE AND LIMITATIONS: Design Organization for Development, Modification and Repair. Co-ordinating Design Organization for the installation of systems including engines and their integrated components. Air System Co-ordinating Design Organization when appointed by the TAA.</p> <p>ENGINES - CLASS: Turbine Engines, TYPE: Rolls Royce AE 2100D3 Turboprop List Engine.<br/>DESIGN SCOPE AND LIMITATIONS: Act as Co-ordinating Design Organization for the management of design activities for the Rolls Royce AE 2100D3 turboprop engines as fitted to the Hercules C130J aircraft.</p> <p>COMPONENTS - CLASS: Propellers, RATING: 61<br/>DESIGN SCOPE AND LIMITATIONS: Act as Co-ordinating Design Organization for the management of design activities for the Dowty propeller as fitted to the Hercules C130J aircraft.</p> <p>RA5850(10) - PRIVILEGES<br/>The MAA has assessed that the following privileges may be invoked in writing by the relevant MOD TAA.<br/>Classify: Modifications: Hercules C-130J, Repairs: None<br/>Approve: Modifications: Minor Only Hercules C-130J, Repairs: None</p>  | 1              |                 | 3 DAOS  | Hercules C130J                        |
| UK.MAA.DAOS.0131 | Lockheed Martin UK Ltd Rotary and Mission Systems              | Havant    | <p>Class: Helicopters<br/>Type: Merlin Mk2<br/>Design Scope and Limitations:<br/>Coordinating Design Organization (CDO) for Merlin Mk2 air system. Air System Co-ordinating Design Organization when appointed by the TAA.</p> <p>Class: Components<br/>Design Scope and Limitations:<br/>Design Organization (DO) and CDO for Development or Modification of airborne Tactical Mission Systems and related systems.</p> <p>RA5850(10) - PRIVILEGES<br/>Classify<br/>Modification: Merlin Tactical Mission Systems Design areas of which LM UK are DO/CDO limited to those equipments defined in Design Organization Exposition 1.9.2, Table 3.<br/>Repair: None</p> <p>Approve (Minor)<br/>Modification: Merlin Tactical Mission Systems Design areas of which LM UK are DO/CDO limited to those equipments defined in Design Organization Exposition 1.9.2, Table 3.<br/>Repair: None</p>   | 6              |                 | 10 DAOS | Merlin                                |
| UK.MAA.DAOS.0288 | Magellan Aerospace Winnipeg                                    | Winnipeg  | <p>Issue information or instructions<br/>Modification: Merlin Tactical Mission Systems Design areas of which LM UK are DO/CDO limited to those equipments defined in Design Organization Exposition 1.9.2, Table 3.</p> <p>Design, development and any required post design activities of the CRV7 RWS. Also, act as the CDO for the RA79 series warhead and M151 HEPD warhead.</p>   | 0              |                 | 0 DAOS  | Weapons                               |
| UK.MAA.DAOS.0400 | Marlborough Communications Ltd                                 | Horley    | <p>Class - Radio Frequency Communications Systems<br/>Rating - 23, 43<br/>Design Scope &amp; Limitations - Design and Post Design Service (PDS) for the integration of Radio Frequency Communications into role-fit airborne systems.<br/>Class - Helmet Cable Harnesses &amp; Assemblies.<br/>Rating - None.<br/>Design Scope &amp; Limitations - Design, PDS and Repair for aircrew hearing protection and associated helmet cable harness.</p>   | 0              |                 | 0 DAOS  | Components                            |
| UK.MAA.DAOS.0153 | Marshall of Cambridge Aerospace Ltd                            | Cambridge | <p>Aircraft: Aeroplanes - C130, BAe146 - Design Organization for development, Modification and repair.<br/>Viking - Design organization for development, modification and repair. Co-ordinating design organization for the installation of systems and their integrated components.<br/>Air system co-ordinating design organization when appointed by the TAA.<br/>Dakota - Design Control and Continued Airworthiness. Co-ordinating design organization for the installation of systems including engines and their integrated components. Air system co-ordinating design organization when appointed by the TAA.<br/>Helicopters- Platform - Design organization for the development, modification and repair.<br/>Military Flight Test Permit- Viking, C130, BAe146 - Grant Permission for aircraft to undertake specific flight(s) in accordance with RA 5880.<br/>RA5850(10) Privileges<br/>The MAA has assessed that the following privileges may be invoked in writing by the relevant MOD TAA.<br/>Classify - Modification - Hercules C-30J - Repair - Hercules C-130J<br/>Approve - Modification - Hercules C-130J, Minor only - Repair - Hercules C-130J, Minor only.<br/>Issue information or Instructions - Hercules C-130J only.</p> | 4              |                 | 7 DAOS  | Hercules C130JVikingDakotaBae 146C-17 |

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|------------------|--|--------------------|--|----------------|-----------------|--------|--|
| UK.MAA.DAOS.0154 | Martin Baker Aircraft Company Ltd            | Uxbridge           | CLASS<br>Crew Escape<br><br>TYPE<br>95<br><br>DESIGN SCOPE AND LIMITATIONS<br>Design and Modification of; Crew Escape and Safety Systems   |                | 1               | 2 DAOS | TornadoTyphoonHawkLightning IITexan II |
| UK.MAA.DAOS.0329 | MBDA UK Ltd                                  | Stevenage          | Class<br>Weapons Systems<br>Rating<br>94<br>Design Scope and Limitations<br>Development, Modification and Repair of Air Launched Weapon Systems.   |                | 2               | 8 DAOS | Weapons                                |
| UK.MAA.DAOS.0037 | Meggitt Aerospace Ltd                        | Stevenage          | Class: Structural<br>Type: 51-30<br>Design Scope & Limitations: Development of radomes and associated Composite Products.  |                | 3               | 3 DAOS | Components                             |
| UK.MAA.DAOS.0155 | Meggitt Avionics                             | Fareham            | a. Electronic aircraft instruments and sensors, including air data computers, altimeters, altitude sensing systems, display systems and associated software.<br>b. Electronic and electro-mechanical aircraft data acquisition, monitoring and recording systems, their associated sensors, beacons and software, including engine data recorders.<br>c. Mechanical and electro-mechanical aircraft instruments and sensors.<br>d. Airborne cryogenic and gaseous equipment.<br>e. Aircrew breathing and related equipment.<br>Design and Development of airborne oxygen (including breathing masks and emergency supply units), nitrogen and air systems (gaseous liquids), headsets, hearing protection and other communication devices.   |                | 1               | 1 DAOS | Components                             |
| UK.MAA.DAOS.0160 | MEL Aviation Ltd                             | Sudbury            | RA5850(10) - PRIVILEGES<br>None  |                | 1               | 2 DAOS | Components                             |
| UK.MAA.DAOS.0395 | NAVAIR PMA-290                               | NAS Patuxent River | P-8A Air System Co-ordinating Design Organization  |                | 0               | 0 DAOS | P-8A Poseidon                          |
| UK.MAA.DAOS.0283 | Northrop Grumman Aeronautics Systems         | Melbourne          | AIRCRAFT:<br>CLASS: Aeroplanes<br>TYPE: E-3D Sentry AEW Mk 1<br>DESIGN SCOPE AND LIMITATIONS: Design Organization for Development, Modification and Repair.<br>Co-ordinating Design Organization for the installation of systems including engines and their integrated components. Air System Co-ordinating Design Organization when appointed by the TAA.<br>Class: Military Permit to fly<br>Type: E-3D Sentry AEW Mk 1 - Grant Permission for aircraft to undertake specific flight(s) in accordance with RA 5880.<br>RA5850(10) - Privileges The MAA has assessed that the following privileges may be invoked in writing by the relevant MOD TAA.<br>Classify - Modification/Repair - E-3D Sentry AEW Mk1<br>Approve - Modification/Repair - E-3D Sentry AEW Mk1<br>Issue information and instructions - E-3D Sentry AEW Mk1 |                | 3               | 6 DAOS | Sentry                                 |
| UK.MAA.DAOS.0358 | Northrop Grumman Full Support Team           | RAF Waddington     | Limited to Sentry Aircraft Mission Radar Software  |                | 1               | 2 DAOS | Components                             |
| UK.MAA.DAOS.0173 | Northrop Grumman MS-Global Defensive Systems | Rolling Meadows    | Development, Modification or repair of electronic warfare; limited to IRCM Systems   |                | 4               | 4 DAOS | Components                             |
| UK.MAA.DAOS.0305 | Penny & Giles Aerospace Limited              | Letchworth         | Components<br>Class: 31 - Development and Modification of Indicating/Recording Systems<br>97 - Development and Modification of Image Recording Systems   |                | 3               | 3 DAOS | Components                             |
| UK.MAA.DAOS.0332 | Petards Joyce-Loebl Ltd                      | Gateshead          | Electronic Warfare - 99, Development or Modification of Countermeasures Dispensing Systems.  |                | 1               | 1 DAOS | Components                             |
| UK.MAA.DAOS.0290 | Portsmouth Aviation Ltd                      | Portsmouth         | Components: Class, Weapons Systems - 94<br>Weapons Systems 94 Development, Modification and Repair of weapon systems<br>94-10 Weapon Release<br>94-30 Weapon Suspension<br>Bombs Development, Modification and Repair of:<br>1) Free fall and Guided Bombs<br>2) Mark 11 Depth Charge  |                | 2               | 3 DAOS | WeaponsTornado                         |

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|                  |                                     |                   | <p>Aeroplanes:<br/>Design Organization for Modification, limited to changes required for Flight Trials Instrumentation.<br/>Development of Service Modifications in accordance with Section 1.9 of the MAA approved Design Organization Exposition.</p> <p>Helicopters:<br/>Design Organization for Modification, limited to changes required for Flight Trials Instrumentation.<br/>Development of Service Modifications in accordance with Section 1.9 of the MAA approved Design Organization Exposition.</p> <p>Other Aircraft RPAS:<br/>Design Organization for Development, Modification and Repair, limited to Class 1 RPAS as defined in RA 1600.<br/>Co-ordinating Design Organization for the installation of systems including engines and their integrated components.<br/>Air system Co-ordinating Design Organization when appointed by the TAA.<br/>Design Organization for Modification, limited to changes required to flight trials instrumentation.</p> <p>OTHER</p> <p>MPTF:<br/>Sign as Design Organization when appointed to do so b the platform TAA for an air system to undertake specific flight(s) in accordance with RA5880.</p>   |                |                 |         |   |
| UK.MAA.DAOS.0040 | QinetiQ                             | MOD Boscombe Down | <p>Airborne Equipment:<br/>Co-ordinating Design Organization for trial purposes for Airborne Equipment and Airborne</p>  |                | 2               | 6 DAOS  | A400MAlphajetAirseekerApacheAvengerBae 146BansheeC-17ChinookDA42 Twin StarGaz |
|                  |                                     |                   | <p>COMPONENTS<br/>CLASS<br/>Reconnaissance<br/>RATING<br/>97</p>   |                |                 |         |   |
| UK.MAA.DAOS.0360 | Rafael Advanced Defence Systems Ltd | Haifa             | DESIGN SCOPE AND LIMITATIONSDevelopment, Modification and Repair of: Airborne Targeting and Reconnaissance Systems   |                | 1               | 1 DAOS  | Components  |
| UK.MAA.DAOS.0336 | Raytheon Missiles & Defense         | Tuscon            | Weapon Systems Type 94. Development and Modification of Paveway Weapon System.   |                | 2               | 3 DAOS  | Weapons   |
| UK.MAA.DAOS.0364 | Raytheon Network Centric Systems    | Fort Wayne        | Design and Post Design Services of the AN/ARC231 system.   |                | 0               | 0 DAOS  | Components  |
|                  |                                     |                   | <p>Aeroplanes: Shadow R Mk1, Sentinel R Mk1 - Design Organization for development, modification and repair. Co-ordinating Design Organization for the installation of systems including engines and their integrated components.<br/>Air System Co-ordinating design organization when appointed by the TAA.<br/>Components: Communications/Navigation Systems - 23,34,43 Design Organization for development, modification and repair of GPS, SIFF, Instrumented Landing Systems and Communication Systems including Radios.<br/>Other: Weapons Systems - 1. Paveway - Co-ordinating Design Organization for Development and Modification. 2. Miniature Air Launched Decoy - Co-ordinating Design Organization for Development and Modification, limited to Inert Jettison Test Vehicle.<br/>Class: Military Permit to Fly - Sentinel R Mk1, Shadow R Mk1 - Grant permission for aircraft to undertake specific flight(s) in accordance with RA 5880.<br/>RA5850(10) - Privileges</p> <p>The MAA has assessed that the following privileges may be invoked in writing by the relevant MOD TAA.<br/>Classify- Modifications - Sentinel R Mk1, Shadow R Mk1<br/>Repairs - Sentinel R Mk1, Shadow R Mk1<br/>Approve- Modifications Minor Only - Sentinel R Mk1, Shadow Mk1<br/>Repairs Minor Only - Sentinel R Mk1, Shadow Mk1<br/>Issue information or instructions- Sentinel R Mk1, Shadow R Mk1, SIFF, Paveway<br/>Approve Flight Conditions - Sentinel R Mk1, Shadow R Mk1<br/>Issue a MPTF - Sentinel R Mk1, Shadow R Mk1</p> |                |                 |         |   |
| UK.MAA.DAOS.0221 | Raytheon Systems Ltd                | Harlow            | Class- Instruments<br>Rating 31 - Indicating/recording systems<br>Development and Modification of:   |                | 5               | 11 DAOS | ShadowSentinelWeaponsComponents   |
|                  |                                     |                   | <p>Display<br/>Control panels<br/>Video conversion units<br/>video routing units.</p>  |                |                 |         |   |
| UK.MAA.DAOS.0338 | RDDS Avionics Ltd                   | Margate           | Class: Communications/Navigation<br>Rating: 23, 34, 43<br>Design Scope & Limitations: Development & Modification of;   |                | 1               | 1 DAOS  | Components  |
|                  |                                     |                   | <p>HF, VHF and UHF communications.<br/>TACAN, VOR/ILS, TCAS<br/>Class: Attack Systems<br/>Rating: 42<br/>Design Scope &amp; Limitations: Development &amp; Modification of;<br/>1. Tactical Data Links</p>   |                |                 |         |   |
| UK.MAA.DAOS.0340 | Rockwell Collins (UK) Ltd           | Reading           |  |                | 1               | 2 DAOS  | Components  |

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| Name             | Full Name  | Locations      | Scope  | Cert Latest No | Sched Latest No | Scheme | All Platforms  |
|------------------|--|----------------|--|----------------|-----------------|--------|--|
|                  |  |                | <p>Production and Fleet Engines<br/>Gnome and Pegasus: Whole engine<br/>1. Provision of airworthiness and technical advice and information.<br/>2. Development, Modification and Repair</p> <p>Adour, EJ200 and RB199: System design responsibility defined in project agreements between partner companies.<br/>1. Development, Modification and Repair as part of a consortium, including non-SDR repairs identified in section 1.9.2 of the Design Organization Exposition (DOE).</p> <p>Historic Engines<br/>Piston. Pegasus 30 Radial, Merlin, Centaurus 18 and Griffon<br/>1. Provision of airworthiness and technical advice and information. The details of this are defined in Appendix D of the DOE.</p> <p>Turbin. Nene<br/>1. Provision of airworthiness and technical advice and information. The details of the scope of this are defined in Appendix D of the DOE.</p>  |                |                 |        |  |
| UK.MAA.DAOS.0217 | Rolls Royce  | Bristol        |  |                | 2               | 2 DAOS | ApacheATLASHawkLightning IIMerlinTaranisTyphoonTornado |
| UK.MAA.DAOS.0344 | RWM Italia SpA                                       | Ghedì          | <p>Design of freefall weapons and explosive devices.<br/>Design of specialist tools for the handling and maintenance of aircraft bombs and explosive equipment.<br/>Design and implementation of weapon decommissioning schemes.<br/>Design of electronic systems for the above equipment including airborne telemetry.<br/>Design, Development, Modification, Post Design Services, Product Improvement for on aircraft guided missile launcher and a dispenser that provides ECM capabilities and their systems and sub-systems;<br/>Air Launched Guided Missile Launcher BOL 304 and 304A (Inclusive of Nose Assembly Gas Bottle and Chaff and Flare Dispenser).<br/>BOZ 107 Chaff and flare dispenser and BOZ dummy pod.<br/>Aircraft Mechanical and Electrical Store Interface.<br/>Test Equipment and Associated Support Equipment.<br/>Guided missile launcher and a Dispenser; that provides ECM capabilities using Chaff and Flare, cw Chaff and Flare Dispenser.</p> |                | 0               | 0 DAOS | Weapons  |
| UK.MAA.DAOS.0343 | SAAB Electronic Defence Systems                      | Järfälla       | <p>CLASS: Equipment<br/>RATING: 50<br/>DESIGN SCOPE AND LIMITATIONS: 50-40 Cargo and Accessory Compartment. System level - Parachutes systems.</p>   |                | 0               | 0 DAOS | Components   |
| UK.MAA.DAOS.0308 | Safran Electronics & Defense                         | Plasir         | <p>Engines<br/>CLASS<br/>Turbine Engines<br/>TYPE<br/>RTM322 and ASTAZOU<br/>DESIGN SCOPE AND LIMITATIONS<br/>Design, Development and Repair for engines, including their associated software.</p> <p>CLASS<br/>Turbine Engines<br/>TYPE<br/>Ardour Mk 151 and Mk 951<br/>DESIGN SCOPE AND LIMITATIONS<br/>Design, Development and Repair for Front End Unit (FEU) of the engine, including their associated Software.</p> <p>RA5850(10) - PRIVILEGES<br/>CLASSIFY<br/>Modification and repair of RTM322 - Merlin and Apache<br/>APPROVE<br/>Modification (Minor only) and Repair (Minor only) of RTM322 - Merlin and Apache<br/>ISSUE INFORMATION OR INSTRUCTIONS<br/>RTM322 - Merlin and Apache</p>  |                | 4               | 4 DAOS | Components   |
| UK.MAA.DAOS.0293 | Safran Helicopter Engines                            | Cedex          | <p>Engines<br/>CLASS<br/>Turbine Engines<br/>TYPE<br/>RTM322 and ASTAZOU<br/>DESIGN SCOPE AND LIMITATIONS<br/>Design, Development and Repair for engines, including their associated software.</p> <p>CLASS<br/>Turbine Engines<br/>TYPE<br/>Ardour Mk 151 and Mk 951<br/>DESIGN SCOPE AND LIMITATIONS<br/>Design, Development and Repair for Front End Unit (FEU) of the engine, including their associated Software.</p> <p>RA5850(10) - PRIVILEGES<br/>CLASSIFY<br/>Modification and repair of RTM322 - Merlin and Apache<br/>APPROVE<br/>Modification (Minor only) and Repair (Minor only) of RTM322 - Merlin and Apache<br/>ISSUE INFORMATION OR INSTRUCTIONS<br/>RTM322 - Merlin and Apache</p>  |                | 2               | 4 DAOS | Engines  |
| UK.MAA.DAOS.0298 | Sentry Mission System Support Team                   | RAF Waddington | <p>Aeroplanes: Sentry - Development and modification to surveillance software.</p>   |                | 2               | 4 DAOS | Sentry   |
| UK.MAA.DAOS.0407 | Sierra Nevada Corporation Integrated Mission Systems |                | <p>Class<br/>Communications<br/>Rating<br/>23, 43<br/>Design Scope and Limitations<br/>Development and Modification of PRINCELY Communications Package.<br/>RAS5850(10) Privileges<br/>None</p>  |                | 0               | 0 DAOS | Airborne Equipment                                     |

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|------------------|--|--|--|----------------|-----------------|--------|-------------------------------------|
| UK.MAA.DAOS.0396 | Sloane Helicopters Ltd   | Sywell   | <p>Aircraft: Helicopters - Platform; Co-ordinate design activities conducted by EASA Pt 21 Subpart J approved Design Organizations for the RWCSAT AW109SP aircraft Military registration GZ1 00 flown under the MRCOA Construct.</p> <p>RA5850(10) - Privileges<br/>The MAA has assessed that the following privileges may be invoked in writing by the relevant MOD TAA.<br/>Issue Information or Instructions - limited to AW109SP<br/>Components: 95<br/>Development of Crew Escape and Safety Equipment:</p>   | 1              |                 | 1 DAOS | A109                                |
| UK.MAA.DAOS.0044 | Survitec Group Limited   | Birkenhead   | <p>95 - 50 Global Survival Kits.<br/>95 - 60 Impact Protection and Flotation.<br/>High Altitude Life Support Equipment (HAPLASS) FF &amp; SL Variants:<br/>Personal oxygen supply system (POSS) HAPLSS Clothing Ensemble</p>   | 4              |                 | 5 DAOS | ComponentsAirborne Forces Equipment |
| UK.MAA.DAOS.0211 | Thales UK Defence Mission Systems, Intelligence, Surveillance and Reconnaissance | Crawley  | <p>Aircraft: Class- RPAS - Watchkeeper, Co-ordinating Design Organization for Development, Modification and Repair. Air System Co-ordinating Design Organization when appointed by the TAA.<br/>Watchkeeper X, For Military Registered Civil owned aircraft only. Co-ordinating design organization for development, modification and repair including their engines, systems and sub systems. Limited to periods when it is active on the UK Military Aircraft Register.</p> <p>Components: Electronic Warfare - 99, Development, Modification and repair of: 99. Electronic warfare.<br/>Radar/Surveillance - 92, 93 Development, Modification and repair of: 92. Radar. 93. Surveillance.</p> <p>Other: Class, Military Permit to Fly - Watchkeeper, Grant permission for the air system to undertake specific flight(s) in accordance with RA 5880</p>     | 1              |                 | 2 DAOS | WatchkeeperComponents               |
| UK.MAA.DAOS.0271 | Thales UK Ltd Optronics and Missile Electronics                                  | Glasgow<br>Basingstoke<br>Bury St Edmunds<br>Reading | <p>Components:<br/>Structural; Development, modification or repair of airborne pods, fixed and steerable mounts.<br/>Radar/Surveillance; Development, modification or repair of surveillance systems including airborne demonstrator data gathering &amp; instrumentation systems to support missile system development (Carried across from previous DAOS approval UK.MAA.DAOS.0253)<br/>Weapon system; Development, Modification or repair of weapon systems<br/>Missiles/Drones/Telemetry; Development, modification or repair of fuzes including safety and arming systems, proximity fuzes and impact fuzes (Carried across from previous DAOS approval UK.MAA.DAOS.0253)<br/>Reconnaissance; Development, Modification or Repair of Reconnaissance Systems<br/>Electronic Warfare; Development, Modification or Repair of Electronic Warfare Systems</p> | 1              |                 | 1 DAOS | Components                          |
| UK.MAA.DAOS.0210 | Thales UK Ltd, Avionic Systems, Flight Avionics                                  | Crawley  | <p>COMPONENTS<br/>Class: Components<br/>Design Scope and Limitations:<br/>Component Development and Modification of:<br/>a. Navigation Systems<br/>b. Flight Management Systems<br/>c. Mission Avionics Systems<br/>d. Secure and Non-secure Communication Systems</p>   | 3              |                 | 4 DAOS | Components                          |
| UK.MAA.DAOS.0348 | Thales UK Ltd, Land and Air Systems, Advanced Weapons                            | Belfast  | <p>Class - Weapons.<br/>Development and Modification of Air Launched Guided Weapons<br/>Class - Weapons Systems<br/>Development and Modification of Future Anti-Surface Guided Weapon System (Light) associated with Wildcat.</p>  | 2              |                 | 3 DAOS | Weapons                             |

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|------------------|---|-----------|--|----------------|-----------------|--------|---------------|
| UK.MAA.DAOS.0373 | The Boeing Company Vertical Lift, Mesa                    | Mesa      | AIRCRAFT<br>CLASS: Helicopters<br>TYPE: Apache<br>DESIGN SCOPE AND LIMITATIONS:<br>Development, Modification and Repair including installation of engines and their integrated components.<br>OTHER<br>CLASS: Military Permit to Fly<br>TYPE: Apache<br>DESIGN SCOPE AND LIMITATIONS:<br>Grant permission for aircraft to undertake specific flight(s) in accordance with RA 5880. |                | 1               | 1 DAOS | Apache        |
| UK.MAA.DAOS.0314 | The Boeing Company, Boeing Global Services, C-17 Services | Georgia   | AIRCRAFT<br>CLASS<br>Aeroplanes<br>TYPE<br>C-17<br>DESIGN SCOPE AND LIMITATIONS<br>Design Organization for Development, Modification and Repair. Co-ordinating Design Organization for the installation of systems including engines and their integrated components. Air System Co-ordinating Design Organization when appointed by the TAA.<br>RA5850(10) - PRIVILEGES<br>None   |                | 2               | 2 DAOS | C-17          |
| UK.MAA.DAOS.0353 | UAV Tactical Systems Ltd                                  | Leicester | Other Aircraft: RPAS Watchkeeper<br>Design Scope & Limitations: Development, modification and repair, excl. Flight Control and Propulsion Systems. Co-ordinating Design Organization for the installation of systems incl. engines & their integrated components.  |                | 1               | 3 DAOS | Components    |
| UK.MAA.DAOS.0393 | Ultra Electronic Command and Sonar Systems                | Greenford | COMPONENTS<br>Class: Equipment<br>Rating: 25<br>Design Scope & Limitations: Development, Repair and Modification of 25-60 Emergency Underwater Locator Devices.<br>Class: Radar / Surveillance<br>Rating: 93<br>Design Scope & Limitations: Development, Repair and Modification of 93-90 Sonar Devices.   |                | 1               | 1 DAOS | Weapons       |
| UK.MAA.DAOS.0261 | Ultra Electronics Communication & Intergrated Systems     | Greenford | Communication/Navigation , Development, modification and repair limited to tactical communication<br>Radar/surveillance, development, modification and repair limited to surveillance<br>Reconnaissance, Development, modification and repair limited to image recording   |                | 2               | 3 DAOS | Components    |
| UK.MAA.DAOS.0354 | Vector Aerospace International Ltd                        | Gosport   | CLASS TYPE<br>Helicopters Gazelle, Lynx-Wildcat, Chinook<br>DESIGN SCOPE AND LIMITATIONS<br>Modification, Integration or Repair of:<br>a. Avionic Systems<br>b. Role Fit Equipment<br>c. Defensive Aid Suites<br>Structural Repairs (excluding Grade A parts)  |                | 5               | 7 DAOS | Components    |



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|-----------------|--|---|--|----------------|-----------------|--------|---|
|                 |  |   | Apache AH Mk1 (Line and Base).<br>AW159 Wildcat AH Mk1 (Line and Base).<br>AW159 Wildcat HMA Mk2 (Line and Base).<br>Lynx Mk9A (Withdrawn from Service) (Line and Base).<br>Merlin HM Mk1 (Line and Base).<br>Merlin HM Mk2 (Line and Base).<br>Merlin HC Mk3 (Line and Base).<br>Merlin HC Mk3A (Line and Base).<br>Merlin HC Mk4 (Line and Base).<br>Merlin HC Mk4A (Line and Base).<br>AW101-611 (new build only) (Line and Base).<br>AW101-612 (Line and Base).<br>AW101-614 (Line and Base).<br>AW101-641 (new build only) (Line and Base).<br>EH101-510-001 (Line and Base).<br>Lynx Mk21B (Mid-life upgrade from Mk21A) (Line and Base).<br>Lynx Mk95A (Mid-life upgrade from Mk95) (Line and Base).<br>AW159 Wildcat Mk220 (new build only) (Line and Base).<br><br>Specialised Services:<br>D1 Non-Destructive Testing<br><br>Eddy Current<br>Liquid Penetrant<br>Magnetic Particle<br>Radiographic |                |                 |        |   |
| UK.MAA.145.1004 | Leonardo MW Limited (Leonardo Helicopters (UK))  | Yeovil  |  |                | 5               | 9 MAOS | ApacheMerlinAW101EH 101LynxSea KingWildcatAW101EH 101Super Lynx |
|                 |  |   | Aircraft:<br>A1 A400M (Line & Base)<br><br>Engines:<br>N/A<br><br>Components:<br>N/A<br><br>Specialized Services:<br>N/A   |                |                 |        |   |
| UK.MAA.145.1404 | AAG DS Limited                                   | RAF Brize Norton  |  |                | 3               | 8 MAOS | A400M   |
|                 |  |   | Engines B1 Turbine:<br>SNECMA CFM 56-2A (Sentry Aircraft) - Restricted to QEC removal/refit, Boroscope, removal of modules and sub assemblies (except core modules), Wear Debris analysis, Anti Deterioration and engine inhibiting.<br>CFM 56 2B-3 (Rivet Joint Aircraft) - Restricted to QEC removal/refit, Boroscope, removal of modules and sub assemblies (except core modules), Wear Debris analysis, Anti deterioration and engine inhibiting.<br>BMW/Rolls-Royce BR 710 (Sentinel Aircraft) - Restricted to Wear Debris analysis, Anti Deterioration and engine inhibiting.<br>Components:<br>C1, C3, C4, C5, C6, C7, C8, C9, C12, C13, C14, C15, C18, C20, C52<br>Specialized Services:<br>D1 Non Destructive Testing, PT, MT, ET, UT   |                |                 |        |   |
| UK.MAA.145.1707 | AAR International INC                            | RAF Waddington  |  |                | 0               | 0 MAOS | SentrySentinelRC-135Components                                  |
|                 |  |   | Aircraft<br>A2 Aeroplanes 5700kg and below:<br>Prefect T Mk1 (Grob 120TP-A) (Line & Base) (RAF Cranwell, Barkston Heath)<br>Phenom (EMB-500) (Line & Base) (RAF Cranwell)<br>Texan TM1 (Beechcraft Texan T-6C) (Line & Base) (RAF Valley)<br>Components<br>C14 - Landing Gear (RAF Cranwell)<br>C6 - Equipment (RAF Valley)  |                |                 |        |   |
| UK.MAA.145.1705 | Affinity Flight Services                         | RAF Cranwell<br>RAF Valley<br>RAF Barkston Heath              |  |                | 2               | 5 MAOS | PrefectPhenomTexan  |
|                 |  |   | Class: Aircraft<br>Rating: A1 Aeroplanes / Above 5,700kg. Airbus A330-200 (RR772B)<br><br>RAF Brize Norton: (Line & Base)<br>Limitation: Up to & incl. C Check.<br><br>RAF Akrotiri & RAF Mount Pleasant (Line only)Limitation: Up to & incl. weekly checks & OOPs etc.  |                |                 |        |   |
| UK.MAA.145.1507 | Air Tanker Services Ltd                          | RAF Brize Norton<br>RAF Akrotiri<br>Mount Pleasant Airfield   |  |                | 2               | 3 MAOS | Voyager   |
|                 |  |   | Aircraft:<br>A3 H135 (Juno HT MK1) (Line & Base - Kidlington, Shawbury)(Line only - Valley, Middle Wallop)<br>MBB-BK117 Series (Jupiter HT MK1) (Line & Base - Kidlington, Shawbury)(Line only - Valley, Middle Wallop)  |                |                 |        |   |
| UK.MAA.145.1704 | Airbus Helicopter UK Ltd - (Supplement Approval) | Kidlington<br>RAF Shawbury<br>RAF Valley<br>AAC Middle Wallop |  |                | 3               | 3 MAOS | JunoJupiter   |

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|-----------------|-----------------------------|---|--|----------------|-----------------|--------|--|
| UK.MAA.145.1102 | Airbus Helicopters France   | Cedex   | Aircraft:<br>A3 SA 330 EA (Line & Base), SA 330Sm (Line & Base)<br><br>Components:<br>C2, C3, C4, C5, C6, C8, C9, C10, C11, C12, C13, C14, C17, C18, C20   |                | 2               | 3 MAOS | ComponentsPuma   |
| UK.MAA.145.0909 | Airbus Helicopters UK Ltd   | Oxford  | Aircraft:<br>A3 SA 330Ea (Line & Base), SA 330Sm (Line & Base)   |                | 3               | 3 MAOS | Puma   |
| UK.MAA.145.1406 | Airbus Military UK Ltd      | RAF Brize Norton  | Aircraft:<br>A1 A400M (Line)<br>Engines:<br>B1 Turbine TP400<br>Components:<br>C6, C7, C14, C16  |                | 5               | 9 MAOS | ATLAS  |
| UK.MAA.145.1801 | Avalon Aero Ltd             | Cranfield   | Class<br>Aircraft<br><br>Rating<br>A1 Aeroplanes / above 5700kg<br><br>Limitation<br>BAe 146-100 CC Mk2 &<br>BAe 146-200 QC C Mk3<br><br>Line<br>No<br><br>Base<br>Yes<br><br>Class<br>Specialized Services<br><br>Rating<br>D1 Non Destructive Testing  |                | 0               | 5 MAOS | Bae 146  |
| UK.MAA.145.1009 | Babcock International Group | RNAS Yeovilton<br>RAF Valley<br>RAF Linton-On-Ouse<br>RAF Cranwell<br>AAC Middle Wallop<br>RAF Shawbury<br>RAF Northolt | Limitation<br>Eddy Current, Liquid Penetrant, Magnetic Particle, Radiographic, Ultrasonic.<br><br>Aircraft:<br>A1 Sea Hawk (Line - Shawbury)<br>A1 Typhoon (Line & Base - Shawbury)<br>A2 Hawk T Mk1 (Line & Base - Shawbury)<br>A2 Tucano T Mk1 (Line & Base - Linton-on-Ouse, Shawbury)<br>A3 Gazelle AH1 (Line - Middle Wallop)<br>A3 Gazelle Mk1 (Line - Shawbury)<br>A3 Merlin Mk1 & Mk2 (Line - Shawbury)<br>A3 Puma Mk1 (Line - Shawbury)<br><br>Engines:<br>Valley: B1 Adour Mk1 15101, 15102 & 951-02<br>B3 Microturbo GTS<br>Middle Wallop: B1 Turbomeca 3N2<br><br>Components:<br>Linton-on-Ouse: C5, C6, C19, C20, C54<br>Cranwell: C5, C6, C20, C54<br>Middle Wallop: C3, C4, C5, C6, C8, C10, C11, C13, C18, C20, C57<br>Yeovilton: C5<br>Valley: C7, C20<br>Shawbury: C5, C54<br>Northolt: C6<br>(All limited to components detailed to the Organization's MOE and Capability List)<br><br>Specialized Services:<br>D1 - NDT (Linton-on-Ouse) |                | 5               | 9 MAOS | GazelleHawk T Mk 1Sea HawkMerlinPumaTucanoTyphoonComponentsEngines |

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|-----------------|--|---|---|----------------|-----------------|---------|---|
|                 |  |   | <p>A1: Hawk T Mk2 (Line &amp; Base – Valley, Warton)<br/>A1: Hawk T Mk167, Mk120D (Line &amp; Base – Warton)<br/>A1: Typhoon FGR4 (Line &amp; Base – Mount Pleasant, Warton) (Base – Coningsby)<br/>A1: Typhoon T1, T1A, F2, T3 &amp; FGR4 (Line &amp; Base – Warton) (Base – Coningsby)<br/>A1: Tornado GR1 (Line &amp; Base – Warton)<br/>A1: Tornado GR4, GR4A (Line &amp; Base – Warton) (Base – Leeming, Marham)<br/>A1: Lightning II F35B (Base – Marham)A2: Hawk TMk1/1A (Line &amp; Base – Leeming, Valley, Culdrose, Warton) (Line – Yeovilton)</p> <p>Engines B1:<br/>Leeming, Valley, Culdrose: B1 - Rolls Royce Adour T Mk1 (Module 1 &amp; 2 Engine Electrical Harnesses)<br/>Valley: Rolls Royce Adour T Mk2 (Module 1 &amp; 2 Engine Electrical Harnesses)</p> <p>Marham: B3 - BMW-Rolls Royce GmbH Gas Turbine APU<br/>Valley: B3 - Microturbo GTS, Microturbo APU (Hawk T Mk2)</p> <p>Warton<br/>RAF Marham<br/>RAF Coningsby<br/>RAF Leeming<br/>Mount Pleasant Airfield<br/>RAF Lossiemouth<br/>RAF Valley<br/>RNAS Culdrose<br/>RNAS Yeovilton</p> <p>Components:<br/>Coningsby: C1, C3, C4, C5, C7, C8, C9, C12, C13, C14, C15, C19, C20, C51, C52, C53, C54, C57<br/>Leeming: C7, C54<br/>Lossiemouth: C4, C7, C8, C9, C19, C20, C53, C54<br/>Marham: C1, C4, C5, C6, C7, C8, C9, C12, C13, C14, C15, C17, C18, C19, C20, C52, C53, C57<br/>Valley: C1, C3, C5, C7, C8, C9, C12, C13, C14, C15, C18, C20, C53, C54, C55<br/>Culdrose: C18, C54<br/>Warton: C3, C5, C8, C12, C13, C14, C15, C18, C51, C52, C53, C54, C57</p> |                |                 |         |   |
| UK.MAA.145.0910 | BAE Systems (Operations) Limited               |   |   |                | 18              | 19 MAOS | Hawk T Mk 1Hawk T Mk 2ComponentsTyphoonLightning II |
| UK.MAA.145.1403 | BAE Systems (Operations) Limited (Rochester)   | RAF Waddington  | <p>Specialized Services:<br/>D1 Non-Destructive Testing</p> <p>RAF Marham</p> <p>Aircraft:<br/>A1 - F35B Lightning Depot Support (Base Only)</p>  | 1              |                 | 3 MAOS  | Components  |
| UK.MAA.145.2001 | BAE Systems USP (Operations) Ltd               | RAF Marham<br>Warton  | <p>Aircraft A2:<br/>BN2T (Islander)<br/>BN2T-4S (Defender)</p> <p>Line and Base: Lee-On-Solent</p>  |                |                 | MAOS    | Lightning II  |
| UK.MAA.145.0904 | BN Defence Ltd                                 | Lee-on-Solent   | Engines/Components/Specialized Services - N/A   | 7              |                 | 16 MAOS | DefenderIslander                                    |
| UK.MAA.145.1602 | Boeing Defence UK C17                          | RAF Brize Norton  | <p>Aircraft:<br/>A1 Boeing C-17A Globemaster III (Base)</p> <p>Engines<br/>B1</p> <p>Components:<br/>C6</p>   | 1              |                 | 2 MAOS  | C-17  |
| UK.MAA.145.1202 | Boeing Defence UK Ltd                          | RAF Odiham<br>MOD Boscombe Down<br>RAF Lossiemouth<br>Gosport | <p>Aircraft:<br/>A1 Aircraft:<br/>Boeing Poseidon P8A - RAF Lossiemouth (Base only)</p> <p>A3 Helicopters:<br/>Boeing Chinook Mk 4, 5, 6 &amp; 6a - MoD Boscombe Down (Line &amp; Base)<br/>Boeing Chinook Mk 5, 6 &amp; 6A - RAF Odiham (Line &amp; Base)</p> <p>Engines:<br/>B1: CFM-56 - Off wing preservation / de-preservation and AMM task level cannibalisation of spare engines only - RAF Lossiemouth.</p> <p>Components:<br/>C1, C2, C3, C4, C5, C6, C7, C8, C9, C10, C11, C12, C13, C14, C18, C19, C20, C52, C57 - Gosport<br/><br/>C4, C6, C7, C10, C11, C12, C13, C14 - RAF Odiham</p> <p>Limitations:<br/>Boeing Chinook Mk 5, 6 &amp; 6a - Component Maintenance - RAF Odiham<br/>Boeing Chinook Mk 4, 5, 6 &amp; 6a - Component Conditioning only - Gosport</p>   | 7              |                 | 13 MAOS | ChinookComponentsApacheP-8A Poseidon                |
| UK.MAA.145.1505 | British International Helicopters Services Ltd | Newquay   | <p>Aircraft:<br/>A3 HelicoptersAS365N2 (Line &amp; Base)</p>  | 2              |                 | 2 MAOS  | Dauphin   |

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|-----------------|--|---|---|----------------|-----------------|--------|---|
| UK.MAA.145.1710 | CFS Aeroproducts Ltd                     |   | Class: Engines<br>Rating: B1 Turbine<br>Limitation: Honeywell ALF502/LF507 Series<br><br>Class: Specialized Services<br>Rating: D1 Non-Destructive Testing<br>Limitation: N/A   |                | 1               | 1 MAOS | Bae 146   |
| UK.MAA.145.0906 | Defence and Electrical Components Agency | Sealand<br>Donnington   | Sealand<br>Components:<br>C1, C2, C3, C5, C7, C8, C9, C13, C52, C53, C57<br><br>MOD Donnington<br>Components:<br>C52 - WESCAM components only.  |                | 4               | 8 MAOS | Components  |
| UK.MAA.145.1803 | Dowty Propellers                         | RAF Brize Norton  | CLASS<br>Components (other than complete Engines or APUs)<br>RATING<br>C16 Propellers, C18 Protection ice/rain/fire<br>LIMITATION<br>Cross refer to the capability list in the MOE  |                | 0               | 0 MAOS | Hercules C130J  |
| UK.MAA.145.1609 | Draken Europe (CSM)                      | RAF Waddington  | Aircraft:<br>A1 Sentry EPD (Boeing 707 Derivative) (Line and Base)  |                | 4               | 9 MAOS | Sentry  |
| UK.MAA.145.1407 | FB Heliservices Ltd (MRCOA)              | AAC Middle Wallop<br>RAF Akrotiri<br>Newquay<br>Credenhill<br>British Forces Brunei | Aircraft A3 Helicopters:<br>Bell 412 (Line & Base)<br><br>Components:<br>C5, C6<br><br>HQ Brunei Garrison<br>Aircraft A3 Helicopters:<br>Bell 212 (Line & Base)<br><br>Components:<br>C3, C5, C6, C13<br><br>AAC Middle Wallop<br>Aircraft A3 Helicopters:<br>Bell 412 (Line & Base)<br>AS350 (Line & Base)<br>Bell 212 (Line & Base)<br><br>Components:<br>C3, C13<br><br>Newquay Airport<br>Aircraft A3 Helicopters:<br>Bell 412 (Line & Base)<br>A109 (Line & Base)<br>AS350 (Line & Base) |                | 7               | 7 MAOS | ComponentsA109Bell 412 (Griffin)AW139AS350Bell 212Dauphin |
| UK.MAA.145.0804 | FR Aviation Ltd                          | Bournemouth<br>RNAS Culdrose  | Aircraft A1:<br>Hawker Beechcraft B300 Series (Line & Base - RNAS Culdrose)<br><br>Components:<br>C6 (RNAS Culdrose)<br>C20 (Bournemouth Airport)   |                | 3               | 4 MAOS | AvengerComponents   |
| UK.MAA.145.1008 | Gama Support Services Ltd                | Bournemouth<br>RAF Waddington   | Aircraft:<br>A1 Beech B300 Srs (PWC PT6) (Line & Base - Bournemouth) (Line only - RAF Waddington)   |                | 5               | 5 MAOS | Shadow  |
| UK.MAA.145.1402 | Hawker Hunter Aviation                   | RAF Scampton  | Aircraft:<br>A1 Hawker Hunter Mk 58 (Line & Base)<br>A1 Hawker Hunter T MK 72 (Line & Base)<br><br>Engines:<br>B1 Rolls Royce Avon 200 Series<br><br>Components:<br>C5, C9, C12, C14, C17, C18, C54   |                | 1               | 2 MAOS | ComponentsHunterEngines                                   |
| UK.MAA.145.1401 | Heli-One (Norway) AS                     | RAF Benson  | Engines:<br>B1Turbomeca Makila 1A family<br><br>Components<br>C7  |                | 2               | 2 MAOS | EnginesComponentsPuma                                     |

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|-----------------|--|---------------------------------|---|----------------|-----------------|---------|--------------------------|
|                 |  |                                 | Class<br>Aircraft   |                |                 |         |                          |
|                 |  |                                 | Rating<br>A3  |                |                 |         |                          |
|                 |  |                                 | Limitation<br>Sea King Mk5, Line and Base<br>Sea King Mk7 (for the purpose of storage only)   |                |                 |         |                          |
| UK.MAA.145.1905 | HeliOperations   | Portland                        | Engines:<br>B1 T55-L-712F, T55-L-714A   |                | 2               | 3 MAOS  | Sea King                 |
|                 |  |                                 | Components:<br>C7   |                |                 |         |                          |
|                 |  |                                 | CAW 6 Jan 2020 - Note: Approval to be withdrawn as the maintenance moved to the Honeywell site in Phoenix, Az. Organization subsequently withdrew their request for MAOS approval at Phoenix as it was determined that the approval was not required and the contractual requirement from BDUK that Honeywell USA should be MAOS approved was deemed no longer necessary by BDUK. |                |                 |         |                          |
| UK.MAA.145.1007 | Honeywell International Inc                              | Greer                           | Components:<br>C1, C3, C4, C5, C6, C7, C8, C9, C10, C11, C12, C13, C14, C17, C18, C19, C20, C53, C54.   |                | 1               | 1 MAOS  | EnginesComponents        |
| UK.MAA.145.1603 | Kuehne + Nagel   | Donnington                      | Components:<br>RAF Coningsby - C52, C57<br>Yeovilton - C2, C3, C5, C10, C13, C18  |                | 2               | 3 MAOS  | Components               |
| UK.MAA.145.1607 | Leonardo MW Ltd  | RAF Coningsby<br>RNAS Yeovilton | Aircraft:<br>A3 Apache AH Mk 1 (Line & Base)  |                |                 |         |                          |
|                 |  |                                 | Components:<br>C14  |                | 4               | 8 MAOS  | ApacheComponents         |
| UK.MAA.145.0907 | Leonardo MW Ltd - Apache Contractor Maintenance (ACM)    | AAC Middle Wallop               | Aircraft:<br>A3 - EH 101 Merlin Mk2,3,3A,4,4A Line and Base.  |                |                 |         |                          |
|                 |  |                                 | Components:<br>C1,C4,C5,C6,C7,C8,C10,C11,C12,C14,C19,C20,C53,C54  |                | 6               | 10 MAOS | MerlinComponents         |
| UK.MAA.145.1201 | Leonardo MW Ltd - Merlin Depth Support                   | RNAS Culdrose                   | Aircraft:<br>A3 - Apache AH Mk1 (Line & Base)   |                |                 |         |                          |
|                 |  |                                 | Engines:<br>N/A   |                |                 |         |                          |
|                 |  |                                 | Components:<br>C4, C6, C7, C8, C9, C10, C11, C14, C18, C20, C53, C54  |                | 5               | 10 MAOS | ApacheComponents         |
| UK.MAA.145.0908 | Leonardo MW Ltd Attack Helicopter Depth Support Unit     | Ipswich                         | RNAS Yeovilton<br>Aircraft:<br>A3 Wildcat AH Mk 1 and HMA Mk 2 (Line & Base)  |                |                 |         |                          |
|                 |  |                                 | Engines:<br>B1 - LHTEC CTS800 turboshaft engine   |                |                 |         |                          |
|                 |  |                                 | Components:<br>C4,C5,C6,C7,C8,C9,C10,C11,C12,C14,C18,C20,C54  |                |                 |         |                          |
|                 |  |                                 | Specialized Services:<br>N/A  |                | 6               | 10 MAOS | WildcatEnginesComponents |
| UK.MAA.145.1605 | Leonardo MW Ltd. Wildcat Maintenance Support             | RNAS Yeovilton                  | Aircraft:<br>A3 Merlin Mk2 Base   |                |                 |         |                          |
|                 |  |                                 | Components:<br>C1, C2, C3, C5, C6, C12, C13, C14, C18, C52  |                | 3               | 4 MAOS  | MerlinComponents         |
| UK.MAA.145.1006 | Lockheed Martin United Kingdom Integrated Systems (UKIS) | RNAS Culdrose                   | Aircraft System<br>A1 - C130J (Hercules) Line & Base  |                |                 |         |                          |
|                 |  |                                 | Engines:<br>N/A   |                |                 |         |                          |
|                 |  |                                 | Components:<br>C4, C5, C8, C20 - Cross reference to the Capability list in the MOE.   |                |                 |         |                          |
|                 |  |                                 | Specialized Services<br>D1 Non-Destructive Testing - Dye penetrant and fluorescent crack detection methods. Magnetic particle flaw detection methods. Eddy Current methods. Ultrasonic methods. Radiographic methods.   |                | 6               | 9 MAOS  | Hercules C130J           |
| UK.MAA.145.1001 | Marshall (Cambridge)                                     | Cambridge                       |   |                |                 |         |                          |

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|-----------------|--|--|--|----------------|-----------------|---------|--|
| UK.MAA.145.1302 | Propshop Ltd Trading as Aircraft Restoration Company | Cambridge  | Aircraft:<br>A1 Airplanes/above 5700kg<br>AVRO Lancaster B1, Douglas DC3-47 Mk3F (Line & Base)<br>A2 Airplanes/below 5700kg<br>De Havilland Chipmunk T10(Line & Base)<br>Components:<br>C4, C5, C7, C9, C12, C14, C17, C18, C19, C20<br>Specialized Services D1 Non-Destructive Testing - Liquid penetrant inspection AP 101B-0001-5G-Ed1 Lancaster/OFD/0004   |                | 2               | 3 MAOS  | ChipmunkLancasterDakota  |
| UK.MAA.145.0701 | QinetiQ  | MOD Boscombe Down<br>MOD Aberporth<br>MOD Hebrides Range<br>Manobier Range | Aircraft:<br>A1 - Hercules C130J Mk4, 5 (Line only)<br>A2 - Hawk Mk T1, T1A (Line & Base)<br>A2 - Hawk T Mk2 (Line only)<br>A3 - Apache AH1 (Line only)<br>A3 - Puma HC Mk2 (Line only)<br>A3 - Wildcat AH Mk1 & HC Mk2 (Line only)<br>A3 - Merlin Mk 1, 2, 3, 3A, 4, 4A (Line & Base)<br>A3 - Chinook Mk 4, 5, 6 & 6A (Line & Base)<br><br>Components:<br>C3, C5, C6, C15, C18, C53, C54<br><br>Specialised Services:<br>D1 - Magnetic, Penetrant, Ultrasonic Radiographic & Eddy Current Testing & Early Failure Detection (EFD) Services<br><br>MOD Aberporth<br>Aircraft:<br>A4 - Mirach 100/5 (Line & Base)<br>A4 - Banshee (Line & Base)<br><br>Components:<br>C5, C14 |                | 9               | 10 MAOS | ComponentsBansheeMirachVoodooHercules C130JHawkHawk T Mk 2WildcatMerlinChinookApache;tru |
| UK.MAA.145.0803 | Raytheon Systems Ltd                                 | RAF Waddington<br>Chester  | Components:<br>C3, C6, C52 (RAF Waddington only)   |                | 4               | 6 MAOS  | SentinelComponents   |
| UK.MAA.145.1709 | Raytheon Systems Ltd (Sup)                           | Chester  | Shadow R Mk 1 (Beechcraft B300CER Super King Air). (Line and Base)   |                | 2               | 4 MAOS  | Shadow   |
| UK.MAA.145.1012 | Rolls Royce Defence Aerospace                        | RAF Brize Norton<br>Bristol<br>Warton                                      | Bristol, Warton, RAF Brize Norton<br>Engines B1:<br>Adour Mk151 & Mk951 (Bristol only)<br>AE2100 D3 (RAF Brize Norton only)<br>EJ200 Mk101 & 101G201 (Warton and Bristol only)<br>TP400 D6 (Bristol only)<br><br>Components:<br>C7   |                | 7               | 10 MAOS | EnginesComponents  |
| UK.MAA.145.1604 | Safran Helicopter Engines Australia Pty Limited      | Bankstown  | Engines:<br>B1-RTM 322 01/9,01/9A: Mk series repair and overhaul.<br>Components:<br>C7-RTM 322 01/9, 01/9A: Mk series overhaul repair & inspection.<br>Specialized Services:<br>D1 Non-Destructive Testing: Liquid Penetrant, Magnetic Particle, Eddy Current and Ultrasonic.  |                | 1               | 5 MAOS  | EnginesComponents  |
| UK.MAA.145.1606 | Safran Helicopter Engines FR                         | Tarnos   | Engines:<br>Astazou 3N2 (ML3) & RTM 322 Mk Series<br>Components:<br>C7 as defined in MOE G5009   |                | 1               | 1 MAOS  | ComponentsEngines  |
| UK.MAA.145.1506 | Safran Helicopter Engines UK                         | Fareham  | Engines:<br>B1- RTM322 MK100, Mk120, Mk200, Mk250-04   |                | 4               | 6 MAOS  | Engines  |
| UK.MAA.145.0801 | Serco Defence Business Unit UK Central Government    | RAF Odiham   | Engines<br>B1 Turbine: Lycoming T55-L-714A Dressing and Undressing, Maintenance, Rectification and Test.<br>B3 APU: Titan T-62T-2B Strip, Rectification and Test.<br><br>Components<br>C7 Engine & APU   |                | 7               | 9 MAOS  | EnginesComponents  |

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|-----------------|----------------------------------|---|--|----------------|-----------------|---|------------------|
| UK.MAA.145.1501 | Serco Glider Maintenance Section | RAF Syerston<br>Upavon<br>RAF Little Rissington<br>RAF Ternhill<br>RAF Kirknewton<br>RAF Topcliffe<br>RNAS Predannack | RAF Syerston, Topcliffe, Little Rissington, Upavon, Tern Hill, Kirknewton, RNAS Predannack<br>Aircraft A4:<br>Viking (Line & Base RAF Syerston, Line only all other locations)<br><br>Components:<br>C5, C6, C8, C14, C19, C20, C54 (RAF Syerston only)  |                | 4               | 7 MAOS                                  | VikingComponents |
| UK.MAA.145.1011 | Serco UK & Europe (Defence)      | RAF Northolt  | Aircraft: A1<br>BAe 146 CC Mk2 (Line & Base)<br>BAe 146 C Mk3 (Line & Base)<br><br>Engines:<br>B1 Allied Signal ALF502 R5 102A<br><br>B1 Allied Signal ALF502 R5 103A<br>B3 AiResearch GTC36-100(M)<br>B3 AiResearch GTC36-150(M)<br><br>Components:<br>C6, C7, C14<br><br>All Limitations as per MOE.<br><br>RAF Brize Norton<br>Engines:<br>B1 Allison AE2100 D3 QEC<br>Limitations as per MOE.<br><br>Components:<br>C6, C14, C17, C20<br><br>RNAS Yeovilton<br>Components:<br>C5 | 9              | 11 MAOS         | Bae 146Components                       |                  |
| UK.MAA.145.1503 | Sloane Helicopters Ltd           | RAF Northolt<br>Sywell  | Sywell Aerodrome, RAF Northolt<br>Aircraft A3 Helicopters:<br>AW A109SP (Line & Base)<br><br>Components:<br>C5 - See Capability list<br>A2 (Line and Base)<br>Vickers Supermarine Spitfire Mk IIa;<br>Vickers Spitfire Mk Vb;<br>Vickers Spitfire Mk IX;<br>Vickers Spitfire Mk XIX<br>Vickers Spitfire Mk XVI<br>Hawker Hurricane Mk IIc  | 3              | 4 MAOS          | AW109                                   |                  |
| UK.MAA.145.1706 | Spitfire Co Ltd                  | Biggin Hill   | Aircraft<br>Boeing B737-700 (E7 Wedgetail MK1) - Base only<br>Engines:<br>B2 - Piston Wankel R802P   | 0              | 2 MAOS          | HurricaneSPITFIRE                       |                  |
| UK.MAA.145.2004 | STS Aviation Services UK Ltd     | Birmingham  | Leicester<br>Aircraft A2:<br>Watchkeeper 450 UAV, Watchkeeper X (Base only)<br><br>Engines B2:<br>UAV Wankel R802P Engine<br><br>Components:<br>C3, C5, C6, C8, C9, C14, C18, C20, C55, C56<br><br>West Wales Airport<br>Aircraft A2:<br>Watchkeeper 450 UAV, Watchkeeper X (Line & Base)<br><br>Engines B2:<br>UAV Wankel R802P Engine<br><br>Components:<br>C3, C5, C8, C55, C56   | 1              | 1 MAOS          | Watchkeeper                             |                  |
| UK.MAA.145.1508 | UAV Engines Ltd                  | Lichfield   | RAF Shawbury<br>Aircraft A2:<br>Watchkeeper 450 UAV (Line & Base)  | 1              | 1 MAOS          | WatchkeeperComponentsEnginesWatchkeeper |                  |
| UK.MAA.145.1405 | UAV Tactical Systems Limited     | Leicester<br>West Wales Airport<br>RAF Shawbury   | RAF Shawbury<br>Aircraft A2:<br>Watchkeeper 450 UAV (Line & Base)  | 4              | 6 MAOS          | WatchkeeperComponentsEnginesWatchkeeper |                  |

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| UK.MAA.145.0905 | Vector Aerospace International | Gosport<br>Almondbank | Almondbank<br>Components:<br>C4, C6, C7, C10, C11, C12, C14 (Capability List Defined in VAIL-QAS-007LT1)<br><br>Specialised Services:<br>D1<br><br>Gosport<br>Aircraft A3:<br>Chinook: Marks 5, 6, 6A (Line & Base)<br>Gazelle AH Mark 1 (Line & Base)<br><br>Components:<br>C4, C7, C8, C10, C11, C14, C20 (Capability List Defined in VAIL-QAS-007LT1)<br><br>Specialised Services:<br>D1 |                | 8               | 8 MAOS | ComponentsChinookMerlinGazelle |