





representing companies supplying civil air transport, aerospace defence & space

> members' products and services directory







introduction

I am delighted to welcome you to SBAC's new directory of members' products and services. As part of our drive to continuously improve the services we offer our members, we are producing this directory in addition to the electronic data available on our website www.sbac.co.uk. Through these pages, and on-line, you will find a trusted source of supply for all your aerospace needs.

Membership of SBAC continues to grow. This directory provides a listing of 234 member companies. This compares with 184 member companies listed in the directory published in July 2006.

The UK aerospace industry is the largest in the world, outside the USA. All the companies listed here, both great and small, have a vital role to play in this dynamic and globally successful sector. SBAC members' interests encompass aerospace manufacturing, maintenance and through life service, professional advice, academic research, training and education. They provide aerospace products and services across all levels of the supply chain.

SBAC is the UK's national trade association representing companies supplying civil air transport, aerospace defence, homeland security and space. Together with its regional partners, SBAC represents over 2,600 companies, assisting them in developing new business globally, facilitating innovation and competitiveness and providing regulatory services in technical standards and accreditation. SBAC's mission is to create and sustain the conditions in the UK for member companies to compete and prosper in the global marketplace.

SBAC is at your service and invites you to contact us to discuss your needs.

Sally Howes

Director General

Amendments and updates to entries in this directory should be sent to membership@sbac.co.uk, where they will be uploaded immediately to the online version of this directory: www.sbac.co.uk

Photographs on the front cover are reproduced with the kind permission of:

Airbus SAS
AgustaWestland
BAE Systems
Bulwell Precision Engineers Limited
European Space Agency
Gardner Aerospace
Rolls-Royce plc

member business types

components

actuators batteries

bearings

brakes

canopies

coatings

cooling

connectors

doors

drives & transmission

ducting

external lighting

electrical components

fans

fasteners

filters

fuel pumps

fuselage

generators

ignition

lighting

motors

nacelles

optical fibres

paints

pipes/ducts/hoses



Reproduced with kind permission of DARA

pneumatic equipment

rockets

sealants

seals/mounts/rings

seating

sensors

solar arrays

springs

stabilisers

thrust reversers

tyres

wheels

windows

wings

wiring & cables

equipment/systems

avionics

auto flight control systems

auxilliary power unit system

braking systems

cabin management system

cargo systems

cockpit systems

conmmunication systems

escape system

entertainment system

environment control systems

fire control systems

flight training systems & equipment

flight control systems

fuel systems

furnishings

ground support systems

hydraulic systems

indicating/recording systems

landing gear systems

navigation systems

power generation systems

propulsion control systems

safety and rescue systems &

equipment

security systems

space systems & equipment

steering systems

vehicle management systems

warning systems

water/waste system

weapon systems

facilities

coating

design

electronic assembly

fabrication

machining

manufacture

mechanical assembly

plating

surface treatment

test

tooling

treatment

materials

alloys

adhesives

alluminium

coatings & treatments

titanium

composites

lubricants & solvents

rubber

speciality metals

steel

wire

platform

engines

fixed wing

missiles

rotary wing satellite

uav

aftermarket support (mro)

consultancy

design

services

distribution

engineering support

forming

legal

logistics

outsourcing

project management

recruitment

research & technology

software

supplier

surface engineering

training



Reproduced with kind permission of DARA

.02

A & H Management Systems Solutions Limited

Evans Business Centre, Durham Way South, Aycliffe Industrial Park, Newton Aycliffe, County Durham. DL5 6XP United Kingdom

Tel: +44 (0)1325 328852 Fax: +44 (0)1325 328 821 sales@ah-mss.com www.ah-mss.com

ISO 14001, ISO 9001, OH SAS 18001:1999

A 8 H Management System Solutions offers expertise in the design, development and implementation of management systems to recognised national and international standards such as ISO 9001 (Quality), ISO 14001 (Environmental) and OHSAS 18001 (Health and Safety) and offers services to complement this core package. A 8 H Management is a company that specialises in supporting small to medium sized businesses.

A.S.A, a division of ThyssenKrupp Materials UK Limited

Kiltonga Industrial Estate, Belfast Road, Newtownards, County Down, Northern Ireland. BT23 4TJ United Kingdom

Tel: +44 (0)2891 844 118 Fax: +44 (0)2891 844 198 www.thyssen.co.uk

ASA is a division of ThyssenKrupp Materials UK Ltd and is a leading specialist in stockholding, processing and supplying metal to the aerospace, defence and other high technology industries worldwide. ASA offers its customers exceptional supply chain management services, providing integrated supply solutions and closer to form value added products whether that is cut, profiled, machined or supplied from our extensive stock range, JIT or DLF.

Business type(s): Materials, Services

A.T. Kearney Limited

Lansdowne House, Berkeley Square, London. W1J 6ER United Kingdom

Tel: +44 (0)20 7468 8026 Fax: +44 (0)20 7468 8001 duncan.craig@atkearney.com www.atkearney.com

A.T. Kearney Limited was founded in 1926 and has 57 offices in 30 countries with 3,000 consultants worldwide. A.T. Kearney's Aerospace & Defence practice provides a full range of management consulting services to the world's leading airline, aerospace and defence firms. A.T. Kearney's insight into the issues facing the sector has enabled them to develop, offer and implement operational and market-driven solutions.

Business type(s): Services

Accenture UK Limited

20 Old Bailey, London. EC4M 7AN United Kingdom

Tel:+44 (0)20 7844 4000 Fax:+44 (0)20 7844 4444 darshini.perera@accenture.com www.accenture.com

Accenture is a global management consulting, technology services and outsourcing company. Committed to delivering innovation, Accenture collaborates with its clients to help them become high-performance businesses and governments. With deep industry and business process expertise, broad global resources and a proven track record, Accenture can mobilise the right people, skills and technologies to help clients improve their performance. With approximately 146,000 people in 49 countries, the company generated net revenues of US\$16.65 billion for the fiscal year ended Aug 31, 2006.

Business type(s): Services

Accles & Pollock Limited

PO Box 14, Rood End Road, Oldbury, West Midlands. B69 4NN United Kingdom

Tel: +44 (0)121 543 2171 Fax: +44 (0)121 543 2101 m.edwards@accles.co.uk www.accles.co.uk

CAA Approved, OEM Approved, Testing & Certification

Accles & Pollock, part of the Caparo Group are experts in advanced bending, welding and forming techniques. Accles & Pollock utilise a huge variety of tube types and maintain close control of production quality whether the product is bought-in or free issue material.

Business type(s): Equipment/Systems, Facilities

Achieving the Difference LLP

Maple House, Bayshill Road, Cheltenham, Gloucestershire. GL50 3AW United Kingdom

Tel: +44 (0)1242 704 170 Fax: +44 (0)1242 704 170 ask@thedifference.co.uk www.thedifference.co.uk

Achieving the Difference LLP helps organisations achieve the difference with market focus applied to strategy, customers, brands and products.

Business type(s): Services

AD Aerospace Limited

Abbots Park, Preston Brook, Cheshire. WA7 3GH United Kingdom

Tel: +44 (0)870 442 4520 Fax: +44 (0)870 442 4524 adenquiry@ad-aero.com www.ad-aero.com

Customer Approved, EASA Approved

AD Aerospace is a British company, based in Manchester, UK and Atlanta, USA, which designs and manufactures the FlightVu range of aerospace video products, including state-of-the-art video security, safety and entertainment systems. In addition to general security applications such as threat detection, physical security and access control, these video camera and server systems can be used for monitoring activity in the cockpit, passenger cabin, external control services and for cargo hold surveillance. AD Aerospace is the parent company of Innovative Sensor Developments (ISD), designers of video systems for Rugged and Mobile Military Applications and both are part of the AD Group. AD Aerospace has EASA approvals for Manufacturing: UK.21G.2205 and Maintenance: UK.145.00613, and is an approved supplier to The Boeing Company. The company has facilities in Manchester, England, Atlanta, Georgia, USA and in Singapore.

Business type(s): Equipment/Systems

Advanced Metals International

Unit 0, Stratton Business Park, London Road, Biggleswade, Bedfordshire. SG18 8QB United Kingdom

Tel:+44 (0)1923 205599 Fax:+44 (0)1923 205588 info@advancedmetals.co.wk

ISO 9001

Advanced Metals International (AMI) was formed in 1989 and is a leading stockholder and supplier of metals and plastics into aerospace, defence, oil and gas, and other high technology industries around the world. AMI's expertise lies in making the highest quality materials available in a fast, cost effective and convenient package. AMI offers a complete supply solution for all of their customers from small, niche, engineers right through to the biggest multi-national enterprises.

Business type(s): Materials

AEI Systems Limited

1 Kings Ride Park, Ascot, Berkshire. SL5 8AR United Kingdom

Tel: +44 (0)1344 636200 Fax: +44 (0)1344 636205 info@airquip.co.uk www.airquip.co.uk

NATO/MoD Approved, Testing & Certification

AEI Systems Ltd (AEIS) is a high quality defence orientated 'Original Equipment Manufacturer' (OEM), specialising in small to medium calibre weapon systems and supply of military aircraft structures and components. AEIS applies aerospace quality standards across its entire air, land and sea product range as part of the company's culture. AEIS is a manufacturer and supplier of military aircraft spares, weapon systems (including design, development, test, evaluation, maintenance and refurbishment), ring/pintle/pedestal mountings, cupolas, hatches and doors.

Business type(s): Equipment/Systems, Services

AEROid Limited

Woodland View House, Leeds Road, Huddersfield, West Yorkshire. HD2 1YY United Kingdom

Tel: +44 (0)1274 40 4044 Fax: +44 (0)800 073 555 info@AEROid.co.uk www.aeroid.co.uk

ISO 9001:2003

AEROid Limited provides integrated RFID (Radio Frequency Identification) solutions to the aerospace sector. When appropriate, AEROid designs bespoke hardware and writes appropriate software. All hardware is manufactured by third party partners or specialists and in some cases, therefore, the company acts as a value added reseller of such things as RFID 'tags', reads and antennae.

Business type(s): Equipment/Systems, Services

Aeromet International Plc

Eurolink Way, Sittingbourne, Kent. ME10 3RN United Kingdom Tel: +44 (0)1795 415 000 Fax: +44 (0)1795 415 015 sales@aeromet.co.uk www.aeromet.co.uk



AS 9100

Aeromet International Plc is a world leader in light alloy casting and sheet titanium products, supplying parts to the world's major airframe, engine and OEM manufacturers. Aeromet can produce aluminium investment castings up to 1.5 metre cubed by both conventional and Sophia high property processes, and aluminium sand castings up to 500kg and magnesium castings up to 250kg. Aeromet has the largest selection in the world of presses for Super Plastic Formed, Hot Formed or Diffusion Bonded sheet metal products that allow parts to be produced up to 2 metres square or 4 metres x 1 metre.

Business type(s): Component, Facilities, Materials, Platform, Services

Agent Oriented Software Limited

Wellington House, East Road, Cambridge, Cambridgeshire. CB1 1BH United Kingdom

Tel: +44 (0)1223 308 000 Fax: +44 (0)70 9229 8753 www.agent-software.co.uk

Agent Oriented Software Limited (AOS UK) was established in Cambridge (UK) in 2000. AOS UK has a collaborative relationship with Cambridge University's Institute of Manufacturing, and this collaboration aims to provide advanced agent-based manufacturing and logistics systems to UK and European industry. Agent Oriented Software Limited is an SME specialising in autonomous software systems, based upon intelligent agent technology. AOS is a stakeholder in the Defence Technology Centre for Systems Engineering for Autonomous Systems (SEAS), where it is working with Rolls-Royce plc on distributed power systems management.

Business type(s): Services

Air & Ground Aviation Limited

Aviation House, London Road, Shirleywich, Staffordshire. ST18 0PN United Kingdom

Tel: +44 (0)1889 271 777 Fax: +44 (0)1889 270 756 office@airandground.com www.airandground.com

IIP Accredited, ISO 9001

Air & Ground Aviation Limited is a supplier and distributor of aircraft parts and aviation related support equipment, with a vast inventory available for JIT solutions. In addition, the company has a comprehensive sourcing system to complement its in-house inventory and is recognised throughout the industry as being a significant partner in key programmes.

Business type(s): Equipment/Systems, Facilities, Services



Air Parts Limited

Nigel Bacon House, Unit 2, Chertsey Road, Byfleet, Surrey. KT14 7AX United Kingdom

Tel:+44 (0)1932 350 009 Fax:+44 (0)1932 350 116 sales@air-parts.co.uk www.air-parts.co.uk

ISO 9001

Air Parts Limited has been trading since 1989 as a procurement consolidation specialist for BAE Systems and their subcontractors. The company supplies military aircraft spares and commercial aircraft spares.

Business type(s): Component

Airbus UK Limited

New Filton House, Filton, Bristol, Avon. BS99 7AR United Kingdom

Tel: +44 (0)117 969 3831 Fax: +44 (0)117 969 2828 www.airbus.com

Airbus is one of the world's leading aircraft manufacturers. The Airbus product line comprises 14 aircraft models, from the 100-seat single-aisle A318 jetliner to the 555-seat A380. Airbus has also expanded into the military transport aircraft sector with the introduction of the A400M multi-role military airlifter. Airbus currently has 57,000 employees and is one of the world's leading aircraft manufacturers. Airbus has headquarters in Toulouse, France but operates 16 development and manufacturing facilities in France, Germany, Spain and the United Kingdom along with subsidiaries in the United States, China and Japan, plus a number of regional offices.

Business type(s): Component, Facilities, Services

Aircelle Limited

Bancroft Road, Burnley, Lancashire. BB10 2TQ United Kingdom

Tel:+44 (0)1282 419300 Fax:+44 (0)1282 419302 www.aircelle.com



Aircelle, a subsidiary of the SAFRAN Group, is one of the leading players in the worldwide nacelle market. Aircelle has a presence in the following key market sectors: large nacelles, small nacelles and aerostructures. The company is expanding the range of its repairs and support activities, especially on the products that Aircelle has been given after sales service responsibility directly with the operators.

Business type(s): Platform, Services

Aircraft Braking Systems Limited

683/685 Stirling Road, Slough, Berkshire. SL1 4ST United Kingdom

Tel:+44 (0)1753 696 006 Fax:+44 (0)1753 696 012 kjervis@absel.co.uk www.aircraftbraking.com

Aircraft Braking Systems Corporation is a leading manufacturer of wheels, brakes, brake control and related systems for the commercial, military and general aviation markets. Located in Akron, Ohio, with a product support facility in Slough, England, ABSC supplies braking systems and components to a wide variety of customers ranging from small aircraft operators to some of the world's major airlines and aircraft manufacturers.

Business type(s): Component, Services

Aircraft Maintenance & Support Services Limited

Eagle House, Village Farm Industrial Estate, Pyle, Nr Bridgend, Wales. CF33 6NU United Kingdom Tel: +44 (0)1656 743700 Fax: +44 (0)1656 744265 office@amssgse.co.uk

ISO 9001

Aircraft Maintenance & Support Services Limited is one of Europe's largest designers and manufacturers of ground support equipment. AMSS' customer profile and market penetration with airlines and military agencies worldwide clearly demonstrates their continued confidence in AMSS' products and commitment to total care. AMSS' products are extremely practical, user friendly, easy to maintain, reliable and outstandingly functional.

Business type(s): Equipment/Systems

Alcoa Europe Flat Rolled Products

PO Box 383, Kitts Green Road, Kitts Green, Birmingham, West Midlands. B33 9QR United Kingdom Tel: +44 (0)121 252 8000 Fax: +44 (0)121 252 8001 www.alcoa.com

AS 9100

Alcoa's first presence in the United Kingdom was in the late 1950s with a rolling and extrusion mill in Swansea, Wales. Today, Alcoa has more than 22 locations throughout England, Wales and Ireland that serve the needs of Europe's aerospace, aluminium ingot, commercial transportation, industrial and packaging and consumer goods markets. Alcoa's products range from flat rolled sheet for the beverage industry to super alloys and advanced components for aerospace and gas turbine engines. One of the company's more recognisable UK businesses is Baco Consumer Products, a leading supplier of household wraps.

Business type(s): Equipment/Systems, Platform

Allvac Limited

Cyclops Works, President Way, President Park, Sheffield, Yorkshire (South). S4 7UR United Kingdom Tel: +44 (0)114 2720081 Fax: +44 (0)114 2201362 sales@allvac.co.uk www.alleghenytechnologies.com

AS 9100, AS/EN9100, NATO/MoD Approved, OEM Approved, Testing & Certification

Allvac, an Allegheny Technologies company, produces nickel-base and cobalt-base superalloys, titanium-base alloys, metals of exceptional wear resistance, corrosion resistance, heat resistance, toughness, and strength and specialty steels for the aerospace industry.

Business type(s): Facilities, Materials, Services

Altec Precision Limited

Unit 2A/2B, Bowdurn North Industrial Estate, Bowburn, Durham. DH6 5PF United Kingdom

Tel: +44 (0)191 377 0555 Fax: +44 (0)191 377 3013 altec@alteceng.co.uk www.alteceng.co.uk

ISO 9001

Altec Precision was formed in 2006 as a subsidiary of Altec Engineering Limited which was founded in 1978. Altec Engineering has evolved into a company which supplies a diverse range of engineering solutions to a wide range of customers, covering many different industries. Altec Precision was founded to survive long term as a reliable partner in today's industrial world, especially the aerospace sector. This enables Altec to expand and grow with planned investment in technology and people, producing high quality items on time and competitively priced.

Business type(s): Facilities

AMETEK Airtechnology Group Limited

111 Windmill Road, Sunbury on Thames, Middlesex. TW16 7EF United Kingdom

Tel: +44 (0)1932 765 822 Fax: +44 (0)1932 761 098 mail@airtechnologygroup.co.uk www.airtechnologygroup.co.uk

AS 9100, BS EN ISO 9001:2000, CAA Approved, EASA Approved

The Airtechnology Group consists of two companies committed to the design and manufacture of specialised fans and electromechanical components and systems for the aerospace, defence and railway industries.

Business type(s): Component, Equipment/Systems

Amphenol Limited

Thanet Way, Whitstable, Kent. CT5 3JF United Kingdom

Tel: +44 (0)1227 773 200 Fax: +44 (0)1227 265 721 contact@amphenol.co.uk www.amphenol.co.uk

ISO 9001

Amphenol Limited manufactures connectors and cable assemblies throughout the world. Amphenol Limited is a leading supplier of high performance, harsh environment connectors, filters and EMP devices, fibre optic connectors, data bus systems and high performance cables for both military and industrial applications. The company has established partnerships with major OEMs and is a supplier to the leading users of electronic components.

Business type(s): Component, Facilities, Services

AmSafe Bridport Ltd

The Court, Bridport, Dorset. DT6 3QU United Kingdom
Tel: +44 (0)1308 456 666 Fax: +44 (0)1308 456 605
sales-asb@amsafe.com www.bridport-aviation.com



AS 9100, AS/EN9100, BS EN ISO 9001:2000, CAA Approved, Customer Approved, EASA Approved, ISO 9001, OEM Approved

AmSafe Bridport is the world leader in the design, manufacture and support of engineered, aerospace textile solutions for the commercial aerospace and defence industries. Although the company only began designing and manufacturing nets for the aviation industry in the early 1960s, its heritage in rope and net production can be traced back to the 13th Century. Part of the AmSafe group of companies, AmSafe Bridport's products range from cargo pallet nets and tie-down straps, which are used to restrain cargo in an aircraft hold, to helicopter under-slung load equipment for the transportation of military supplies. Each of AmSafe Bridport's products have one common, unifying feature: they are all products whose primary objective is safety or restraint. This is AmSafe Bridport's field of expertise, and why AmSafe Bridport counts amongst its customer base over 80% of the top 100 airlines as well as the leading airframe manufacturers including Airbus and Boeing.

Business type(s): Component, Equipment/Systems, Facilities, Platform, Services

Apollo Hitech Limited

Stourdale Road, Cradley Heath, Warley, West Midlands. B64 7BG United Kingdom

Tel: +44 (0)1384 566 666 Fax: +44 (0)1384 562 250 sales@apollohitech.co.uk www.apollohitech.com

AS/EN9100, BS EN ISO 14001:2004, BS EN ISO 9001:2000, OEM Approved

Apollo Hitech has built a wealth of knowledge of aerospace fasteners and parts over 25 years. Apollo uses the latest technology in order to add value to the supply chain and supply quality assured American and European specification aerospace fasteners and hardware to companies worldwide.

Business type(s): Component, Services

Apollo Metals Plc

Apollo House, Redfern Road, Tyseley, Birmingham, West Midlands. B11 2BH United Kingdom



Tel:+44 (0)121 335 5100 Fax:+44 (0)121 335 5054 enquiries@apollometals.com www.apollometals.com

AS/EN9100, AS/EN9120, CAA Approved, Customer Approved, ISO 9002, OEM Approved

Apollo Metals is a world leader in the supply of metals including aluminium, steel, titanium, nickel and bronze to the aerospace, defence, and other high technology industries. With a turnover of \$230m and 451 employees, the company provides a value added service to the world's leading aerospace companies and their sub contractors from locations in Australia, China, Finland, France, Germany, Holland, and the UK.

Business type(s): Facilities, Materials, Services

APPH Limited

8 Pembroke Court, Chancellor Road, Manor Park, Runcorn, Cheshire. WA7 1TG United Kingdom

Tel: +44 (0)1928 579 366 Fax: +44 (0)1928 579 454 sales@apphltd.co.uk www.apph.com

APPH, part of BBA Aviation plc, designs and manufactures hydraulic systems and landing gears for the world's aircraft. From design through manufacture to supply, service and support, repair and overhaul, the APPH Group's products are at the forefront of the world's aerospace market. Landing gears and hydraulic components are designed, certified and manufactured for military, civil, business and general aviation markets. APPH repair and overhaul facilities in the UK and US support these aircraft in service. More information is available from www.apph.com.

Business type(s): Component, Equipment/Systems, Facilities, Materials, Platform, Services

Armstrong Precision Components Limited

Stoneferry Business Park, Foster Street, Hull, East Yorkshire. HU8 8BT United Kingdom

Tel:+44 (0)1482 325 425 Fax:+44 (0)1482 327 229 info@apc-caparo.com www.apc-caparo.com

AS/EN9100, BS EN ISO 14001:2004, BS EN ISO 9001:2000, OEM Approved, OH SAS 18001:1999

Armstrong Precision Components Limited manufacture high quality products from their facility in Hull, producing to stringent aerospace, automotive and defence standards, including MS, MA, AS, AGS, DIN, EN, LN in addition to others. Recognised as the UK's top manufacturer of specialist threaded fastenings with more than £3 million worth of sales, Armstrong Precision Components is a leading supplier of ArmaCoil wire thread inserts to a wide customer base within the aerospace, automotive, engineering and specialist industrial markets.

Business type(s): Component

Assystem UK Limited

Club Street Works, Bamber Bridge, Preston, Lancashire. PR5 6FN United Kingdom

Tel: +44 (0)1772 645 000 Fax: +44 (0)1772 645 001 info@assystemuk.com www.assystem.com

AS/EN9100, IIP Accredited, ISO 9001

Assystem is a leading international group in the field of engineering and innovation consultancy. Assystem improves return on investment for customers at each stage of the product life cycle by implementing advanced technologies and supporting innovation in products, production processes and infrastructures.

Business type(s): Component, Equipment/Systems, Facilities, Platform, Services

AviateQ International Limited

Farnborough Airport, Farnborough, Hampshire. GU14 6XA United Kingdom

Tel: +44 (0)1252 526 177 / 8 Fax: +44 (0)1252 526 179 enquiries@aviateq.com www.aviateQ.com

CAA Approved, ISO 9001, JAR Approved

AviateQ International Limited is a broad-based aviation business offering quality consultancy services to the aviation industry. Main areas of focus are audits of aircraft operators (rotary and fixed wing), maintenance base facilities, airports, Helidecks and associated systems. All audits are to JAR, EASA, FAR, ICAO standards. AviateQ is a leader in the delivery of Safety Management Systems for Aerodromes and Aircraft Operators and is currently developing specialist software for the management of aviation hazards and occurrences.

Business type(s): Equipment/Systems, Services

Axis Electronics Limited

Bedford Heights, Manton Lane, Bedford, Bedfordshire. MK41 7NY United Kingdom

Tel:+44(0)1234321625 Fax:+44(0)1234364941 phil.inness@axis-electronics.com www.axis-electronics.com

BS EN ISO 9001:2000, Customer Approved, OEM Approved

Axis Electronics Limited is a specialist provider of electronic manufacturing services. With particular emphasis on high reliability, complex PCB assembly, Axis has built a thriving business from aerospace, defence, oil and gas, industrial and instrumentation sectors. Focusing primarily on low to medium volume, Axis offers high reliability complex electronic assembly, box build and test. Axis has supplied aerospace products into the supply chain for many major programmes including Typhoon and A380. The company also supplies circuit boards for aerospace communications and more recently has developed an innovative solution to runway incursions (www.groundmarker.com).

Business type(s): Component, Equipment/Systems, Facilities, Platform, Services

Babcock Engineered Products

Rosyth Business Park, Rosyth, Dunfermline, Fife, Scotland. KY11 2YD United Kingdom

Tel: +44 (0)1383 424 060 Fax: +44 (0)1383 424 127 epenquiries@babcock.co.uk www.babcock.co.uk

Babcock Engineered Products offers a unique combination of engineering services and skills, which are important in the delivery of complex and innovative projects. The commitment of working in partnership with customers secures the delivery of best value solutions. The in-house skills and expertise enable the undertaking of both new build manufacture and the refurbishment of hydraulic, electrical and electronic systems. Modular construction has become a core business activity and the company is now recognised as a market leader in the implementation of this method of manufacture. As a result of the company's success with Heathrow Terminal 5, Babcock is promoting their modular design and build capabilities within the airports sector. The support of the site marine business includes the installation and commissioning of enhanced capability and the refurbishment of weapons systems.

Business type(s): Facilities, Services

BAE SYSTEMS PLC

Warwick House, Farnborough Aerospace Centre, Farnborough, Hampshire. GU14 6YU United Kingdom

Tel:+44 (0)1252 373 232 Fax:+44 (0)1252 383 000 sales.marketing@baesystems.com www.baesystems.com

AS/EN9100, CAA Approved, IIP Accredited, ISO 9001, JAR Approved, NATO/MoD Approved, Testing & Certification, UK Anticorruption Forum

BAE SYSTEMS PLC is the largest European defence company, employing over 90,000 people over 5 continents. With an order book of £51.2 billion and annual sales in excess of £14 billion, BAE SYSTEMS is a major force in the worldwide aerospace and defence markets. The Air Systems Business Unit is tasked with maximising the Company's position in the military air market sector. The prime focus is on the needs of the customer from initial briefing through the design, build and test stages to delivery. Air Systems is focused on driving operational efficiency and working with its customers and suppliers to deliver its commitments worldwide. Air Systems employs 10,500 people on four military aircraft businesses - Typhoon, Nimrod, Hawk and JSF - and its New Business team.

Business type(s): Component, Equipment/Systems, Facilities, Services

Barnbrook Systems Limited

25 Fareham Park Road, Fareham, Hampshire. PO15 6LD United Kingdom

Tel:+44 (0)1329 847722 Fax:+44 (0)1329 844132 sales@barnbrook.com www.barnbrook.co.uk

Barnbrook Systems Limited is a British company founded in 1978 designing, manufacturing and selling switching devices, actuators, circuit breakers, solenoids and pressure transducers for in-flight requirements. Fire suppression actuators specifically designed for aerospace, defence and rail applications. Specific engine controls, both repair and new build typically for Harrier, Tornado, Gulfstream, Boeing and Raytheon.

Business type(s): Component, Equipment/Systems

Barnes Aerospace

European Headquarters, 3 Gleneagles House, Vernon Gate, Derby, Derbyshire. DE1 1UP United Kingdom

Tel:+44 (0)1332 206 670 Fax:+44 (0)1332 331 750 nstenner@barnesaero.com www.barnesaero.com

AS 9100, ISO 9001, ISO 9002, NADCAP, OEM Approved

Barnes Aerospace is a worldwide producer of machined and fabricated components and assemblies for aircraft engine and airframe builders. Headquartered in Windsor, Connecticut, the company is a primary business of Barnes Group Inc., a diversified international company serving a wide range of industrial markets with precision metal parts and industrial supplies. Founded in 1857 and headquartered in Bristol, Connecticut, Barnes Group, Inc. consists of three separate businesses employing nearly 4,000 people at over 40 locations worldwide.

Business type(s): Component, Facilities, Platform, Services

BAS Aerospace Limited

Cramptons Road, Sevenoaks, Kent. TN14 5DS United Kingdom

Tel: +44 (0)1732 450011 Fax: +44 (0)1732 455884 pseath@bas-aerospace.com www.bas-aerospace.com

CAA Approved, ISO 9001

BAS Aerospace Limited provides confidence to manufacturers worldwide in the quality, reliability and cost-effective delivery of its range of fasteners. BAS has the design, production and engineering capabilities to meet customers' total requirements for fastening solutions, combining an innovative approach to fastening design with established standards of production at all its manufacturing sites. ISO9001 and QS9000, CAA A2, C2 and compliant with all international aerospace standards.

Business type(s): Component, Platform

BCF Designs Limited

Phoenix House, Phoenix Way, Cirencester, Gloucestershire. GL7 1QG United Kingdom

Tel: +44 (0)1285 642 434 Fax: +44 (0)1285 640 606 sales@bcfdesigns.co.uk www.bcfdesigns.co.uk

ISO 9001, OEM Approved

BCF Designs Limited specialises in the design and supply of aerospace testing solutions. Products include Mil-Std-1553 Databus Network Testers, Fuel System Testers, Filter Test Sets for EMC compliance and Digital Avionics ARINC 429 Protocol Testers, which are all available as commercial off-the-shelf equipment. BCF Designs is ISO9001:2000 and Investor in People approved.

Business type(s): Facilities

Berck Limited

Titan Works, Pleasant Street, Lyng Industrial Estate, West Bromwich, West Midlands. B70 7DP United Kingdom

Tel:+44 (0)121 553 2726 Fax:+44 (0)121 553 1087 sales@bercklimited.co.uk www.bercklimited.co.uk

BS EN ISO 14001:2004, ISO 9001

Berck Limited is a SME, established in 1947. Berck Limited Precision Components is a leading manufacturer of quality metal pressings and metal/plastic sub-assemblies for the world's automotive and electronics/electrical industries.

Business type(s): Facilities

Bird & Bird

15 Fetter Lane, London. EC4A 1JP United Kingdom

Tel: +44 (0)20 7415 6000 Fax: +44 (0)20 7415 6111

london@twobirds.com www.twobirds.com

Bird & Bird is an international commercial law firm combining leading-edge legal expertise with an in-depth understanding of chosen high technology industry sectors. Bird & Bird's International Aviation & Aerospace Group includes lawyers who have spent long periods of their careers working in the industry (for airlines and manufacturers). The company advises in all areas of aerospace and defence, asset management and financing, and civil aviation; acting for airlines, leasing companies, ground handlers, manufacturers, aircraft maintenance and repair organisations, reservation system operators, industry associations, travel service providers, airports and banks.

Business type(s): Services

Blue Arrow Limited

800 The Boulevard, Capability Green, Luton, Bedfordshire. LU1 3BA United Kingdom

Tel: +44 (0)800 08 55 777 Fax: +44 (0)1582 698 598 aerospace@bluearrow.co.uk www.bluearrow.co.uk

Founded over 40 years ago, Blue Arrow is today one of the UK's largest recruitment businesses. We provide specialist recruitment services through a network of 150 specialist sector branches, on-site managed services, call-centres and online. We provide end-to-end full service staffing solutions to all sizes of companies throughout the aerospace, office, industrial, catering, driving and construction industries.

Business type(s): Services

Böhler-Uddeholm (UK) limited

European Business Park, Taylors Lane, Oldbury, West Midlands. B69 2BN United Kingdom

Tel:+44 (0)121 627 9261 Fax:+44 (0)121 552 8625 specialities@bohlersteels.co.uk www.steels.co.uk



As a worldwide special steel producer with a long tradition of melting and remelting technology, Böhler is ideally equipped to offer a wide range of aerospace grade steels and nickel-based alloys covering BS, AMS and other international standards. Forms of supply include billet, bar, sheet, plate, forgings and rolled profiles.

Business type(s): Materials, Services

Bombardier Aerospace

Airport Road, Belfast, Northern Ireland. BT3 9DZ United Kingdom

Tel:+44 (0)2890 458 444 Fax:+44 (0)2890 733 396

www.aero.bombardier.com

Bombardier Aerospace is a world leader in the design and manufacture of innovative aviation products and services for the business, regional and amphibious aircraft markets. This legacy of innovation consolidates more than 250 years of aviation history and has produced an unparalleled 15 new aircraft programmes since 1989.

Business type(s): Component, Facilities

Bulwell Precision Engineers Limited

Wharf Road Industrial Estate, Pinxton, Nottingham, Nottinghamshire. NG16 6LE United Kingdom

Tel:+44 (0)1773 810 102 Fax:+44 (0)1773 861 644 simon.beech@bulwell.com www.bulwell.co.uk



AS 9100, AS/EN9100, BS EN ISO 14001:2004, CAA Approved, ISO 9001, ISO 9002, JAR Approved, OEM Approved, Testing & Certification

Bulwell Precision Engineers manufactures machined parts, kits, complex assemblies and integrated point of use delivery systems for the aerospace and associated industries. As part of the Nasmyth Group of companies, a combination of many years of experience means the company is able to deliver top quality products on time, every time, with exceptional levels of customer service.

Business type(s): Component, Equipment/Systems, Facilities, Services

Caledonian Airborne Systems Limited

6 Ninian Road, Aberdeen Airport, Aberdeen, Aberdeenshire. AB21 OPD United Kingdom

Tel:+44(0)1224722274 Fax:+44(0)1224722896 info@caledonian-airborne.com www.caledonian-airborne.com

Caledonian designs aircraft equipment highly optimised toward their desired role, combining high performance, very high reliability, low power, low emissions, low mass, low volume, airworthy solutions for the aerospace market. Caledonian has capabilities from embedded microprocessor architectures, video architectures, RF, software, through to aircraft installations, integrations, aircraft modification designs, installation, tests and certification.

Business type(s): Equipment/Systems

Capita Resourcing Limited

(Capita Integrated HR Services), Kings Chase, 2nd Floor, 107 King Street, Maidenhead, Berkshire. SL6 1DP United Kingdom

Tel:+44 (0)1628 408 100 Fax:+44 (0)1628 408 101 roger.clements@capita.co.uk www.capita.co.uk

Capita Integrated HR Services (Capita Resourcing Limited) is a leading provider of services spanning the HR spectrum and is part of Capita Group plc, the UK's largest business process outsourcing (BPO) and professional support services organisation.

Business type(s): Services

Castle Precision Engineering (Glasgow) Limited

241 Drakemire Drive, Castlemilk, Glasgow, Lanarkshire, Scotland. G45 9SZ United Kingdom

Tel:+44 (0)1416 341 377 Fax:+44 (0)1416 343 678 sales@castle-precision.co.uk www.castleprecision.com

Customer Approved, ISO 9002, NATO/MoD Approved

Castle Precision Engineering (Glasgow) Limited specialises in CNC production machining, progressing volume precision work.

Business type(s): Facilities

Castlet Limited

14 Crofton Drive, Allenby Road Industrial Estate, Lincoln, Lincolnshire. LN3 4NR United Kingdom

Tel: +44 (0)1522 876700 Fax: +44 (0)1522 522247 info@castlettd.com www.castlettd.com

BS EN ISO 9001:2000, Customer Approved

Castlet Limited is a privately owned and managed engineering company, primarily involved in the design, manufacture, test and commissioning of ESP power supplies, microprocessors controls and auxiliary equipment and specialising in providing engineering solutions for the aerospace and defence sector. Castlet Limited supplies both ground support and flight equipment to the Typhoon Project.

Business type(s): Component, Equipment/Systems, Facilities, Services

CAV Aerospace Limited

No 1 Industrial Estate, Medomsley Road, Consett, Durham. DH8 6SR United Kingdom

Tel: +44 (0)1207 582811 Fax: +44 (0)1207 582812 sales@CAV-aerospace.net www.cav-aerospace.net

CAV Aerospace is a world-class provider of components and sub-assemblies to the world's major aircraft manufacturers. Offering full design and manufacture solutions and capabilities to primes, CAV Aerospace Aerostructures Division can offer a phenomenal machining capacity, based around medium to large 5-axis machining capabilities, with full treatments capability to support one-stop, turnkey solutions. CAV can offer design and manufacture capability and expertise for ice protection systems for general aviation, regional and business jets and LIAVs

Business type(s): Facilities

Centrax Limited

Shaldon Road, Newton Abbot, Devon. TQ12 4SQ United Kingdom

Tel: +44 (0)1626 358 000 Fax: +44 (0)1626 358 165 sales@centraxtcl.com www.centrax.co.uk

AS 9100, BS EN ISO 14001:2004, BS EN ISO 9001:2000, Customer Approved, NADCAP, OEM Approved, UK Anticorruption Forum

Centrax has a long history in gas turbine engineering, its founder having worked with Sir Frank Whittle. During the past 25 years the company has focused on power generation packaging as well as developing state of the art manufacturing processes for complex geometry compressor and turbine hardware. Based in Newton Abbot, Devon, it serves Europe as a generator package provider and provides hardware throughout the world to the major gas turbine OE manufacturers.

Business type(s): Facilities, Materials, Platform

Chemring Group Plc

1500 Parkway, Whiteley, Fareham, Hampshire. PO15 7AF United Kingdom

Tel: +44 (0)1489 881880 Fax: +44 (0)1489 881123 info@chemring.co.uk www.chemring.co.uk

Chemring is a leading manufacturer of decoy countermeasures and energetic materials for the global defence, security and safety markets. It is a world-class defence company with over 2,000 employees at operations in the UK, US, Europe and Australia, selling to over 70 countries around the world. Chemring comprises four segments: countermeasures, munitions and missiles, explosive ordnance disposal (EOD) and pyrotechnics.

Business type(s): Component, Equipment/Systems, Facilities, Materials, Platform, Services

CIMPA Limited

New Filton House, Golf Course Lane, Filton, Bristol, Gloucestershire. BS99 7AR United Kingdom

Tel:+44 (0)117 936 4789 Fax:+44 (0)117 936 4786 uk@cimpa.com www.cimpa.com

CIMPA was founded in France 1995 out of the GIE EADS Corporate Research Centre to be the link between research and practical applications. Specialising in computer integrated manufacturing and industrial applications, CIMPA continued to step forward and entered the German market with a subsidiary in Hamburg in 2001. Today, CIMPA is a fully owned subsidiary of Airbus S.A.S. and present in several European countries. Its target is to address Product Lifecycle Management issues covering all process aspects from design to manufacturing.

Business type(s): Services

Claverham Group Ltd

Bishops Road, Claverham, Bristol, Avon. BS49 4NF United Kingdom

Tel: +44 (0)1934 835 224 Fax: +44 (0)1934 835 337 head-office@claverham.com www.claverham.com

AS 9100

Claverham Limited specialises in innovative actuation systems and support for aerospace, defence and industry. An established world leader in actuation technology, providing a complete engineering and manufacturing resource for the supply and support of actuation systems and associated equipment, the company meets the specialist demands of the aerospace and defence markets.

Business type(s): Equipment/Systems

Clico (Sheffield) Tooling Limited

Unit 7, Fell Road Industrial Estate, Sheffield, Yorkshire (South). S9 2AL United Kingdom

Tel: +44 (0)1142 433 007 Fax: +44 (0)1142 434 158 info@clico.co.uk

Clico has over 50 years experience in meeting the demands placed on cutting tools in the aerospace industry. Clico specialises in cutting tools for non ferrous metals, fibre glass, carbon fibre, acrylic, laminates and other composite materials

Business type(s): Facilities

CML Group Plc

Price Street, Birkenhead, Cheshire. CH41 3PT United Kingdom

Tel:+44 (0)151 647 5531 Fax:+44 (0)151 650 0668 enquiries@cml-group.com www.cml-group.com

AS 9100

CML Group provides a comprehensive service in the manufacture of aircraft structures and system components from the supply of individual machined or composite components through to complete sub-assemblies or kits of parts.

Business type(s): Component

Cobham Plc

Brook Road, Wimborne, Dorset. BH21 2BJ United Kingdom

Tel: +44 (0)1202 882 020 Fax: +44 (0)1202 849 401 info@cobham.com www.cobham.com

Cobham plc is an international company engaged in the development, delivery and support of advanced aerospace and defence systems for land, sea and air platforms. The company has five technology divisions and one in a service sector that collectively specialise in the provision of components, subsystems and services that keep people safe, improve communications and enhance the performance of aerospace and defence platforms. Employing more than 10,000 people on five continents, Cobham is at the forefront of innovation, developing technologies and products that greatly improve the functionality of platforms, with significant operational and logistical benefits.

Business type(s): Equipment/Systems, Services

COM DEV Europe Limited

Triangle Business Park, Stoke Mandeville, Aylesbury, Buckinghamshire. HP22 5SX United Kingdom

Tel: +44 (0)1296 616 400 Fax: +44 (0)1296 616 500 info@comdev.co.uk www.comdev.co.uk

NATO/MoD Approved, OEM Approved

Founded in 1984 COM DEV Europe (CDE) is a microwave and electronics design and manufacturing subsidiary of COM DEV International. Based in Aylesbury (30 miles north west of London) CDE supplies complex equipment, technology solutions and subsystems for space and terrestrial applications. Its major customers include commercial organisations such as Alcatel, Boeing, Astrium and SS/Loral together with governmental agencies such as ESA, BNSC and MoD UK.

Business type(s): Component, Equipment/Systems

Comau Estil

Unit 35 Monkspath Business Park, Solihull, West Midlands. B90 4NA United Kingdom

Tel: +44 (0)1217012100 Fax: +44 (0)1217012112 sales@comau.co.uk www.comau.co.uk

BS EN ISO 14001:2004, BS EN ISO 9001:2000

Comau Estil supplies automotive assembly systems to the local OEM and Tier 1 market. Comau Estil is a wholly owned subsidiary of Comau Spa, in turn wholly owned by Fiat.

Business type(s): Facilities

Conidia Bioscience Limited

Silwood Park, Buckhurst Road, Ascot, Berkshire. SL5 7TA United Kingdom

Tel:+44 (0)1491 829142 Fax:+44 (0)20 7691 9523 www.conidia.com

Conidia Bioscience Ltd manufactures and sells the Fuelstat rapid test kit for the detection of microbial contamination in aviation fuel tanks. This revolutionary immunoassay test determines, within 10 minutes, the level of contamination based on the presence of the jet fuel fungus known as Hormoconis resinae or by its old name Cladosporium resinae. The kit is now in use worldwide with well over 100 operators. Fuelstat is marketed by our global distributor, Satair A/S of Denmark. Satair has major offices in Copenhagen, Singapore and Atlanta and representatives in many other countries. Conidia Bioscience Ltd also provides a full consultancy service to the oil supply and aviation industry based

on its associated, UKAS accredited laboratories in CAB International. This service covers microbial contamination in all

environments, not just fuel tanks and fuels. Conidia Bioscience Ltd is based in Ascot, near Heathrow.

Business type(s): Equipment/Systems, Services

Coplan Limited

Michigan Drive, Tongwell, Milton Keynes, Buckinghamshire. MK15 8HQ United Kingdom

Tel:+44 (0)1908 500 000 Fax:+44 (0)1908 500 050 sales@coplanlimited.com www.coplanlimited.com

Coplan Limited was established in 1987 as a means to minimise FOD costs within the aviation industry and is a supplier of hand tool solutions to the aerospace industry. Coplan Limited products and services include the supply of Stahlwille aviation quality hand tools, visual tool control foam (VTC), laser marking and tool storage solutions.

Business type(s): Equipment/Systems, Facilities

Corbus Europe Limited

Regus House, 268 Bath Road, Slough, Berkshire. SL1 4DX United Kingdom

Tel: +44 (0)1753 708 640 Fax: +44 (0)1753 708 641

salesuk@corbus.com www.corbus.com

BS EN ISO 9001:2000

Corbus is a wholly owned subsidiary of Soin International, LLC, a multi-national holding company that provides strategic management, administrative systems, and financial support to a diverse array of subsidiaries and affiliates. Corbus has a strong presence in US, Europe, Asia-Pacific markets, and a Global Delivery Centre in India. Established in 1994, the company is a leading supply chain services provider with high focus on procurement outsourcing and IT services to aerospace, automotive and manufacturing industry. Corbus focuses on both direct as well as indirect procurement, providing a complete managed 'Source-to-Pay' solution and services to its clients.

Business type(s): Services

Corus Engineering Steels Limited

PO Box 50, Aldwarke Lane, Rotherham, Yorkshire (South). S60 1DW United Kingdom

Tel:+44 (0)1709 371234 Fax:+44 (0)1709 826233 enquiries@corusgroup.com www.corusgroup.com

Corus is an international metal company, providing steel and aluminium products and services to customers worldwide. With an annual turnover of £9 billion, the company is comprised of four divisions, strip products, long products, distribution and building systems and aluminium, and has a global network of sales offices and service centres.

Business type(s): Facilities, Materials, Services

Counterpoint Market Intelligence Limited

Higher Wincombe Farm, Wincombe Lane, Shaftesbury, Dorset. SP7 8QF United Kingdom

Tel:+44 (0)1722 718265 Fax:+44 (0)1300 342178 info@cpmil.com www.cpmil.com

Counterpoint Market Intelligence Limited (CPMIL) is an independent aerospace management consultancy covering markets, companies, products and technologies. CPMIL specialises in analysis principally at the tier 1 and tier 2 aerospace supplier level, as this is an important time in the evolution of these parts of the market. The company aims to offer original and high quality research and analysis, which can be used as a strategic decision-making tool.

Business type(s): Services

Cranfield University

Building 83, Cranfield University Aerospace, Cranfield, Bedfordshire. MK43 OAL United Kingdom

Tel: +44 (0)1234 750 111 Fax: +44 (0)1234 758 205 cua@cranfield.ac.uk www.cranfield.ac.uk/cua/

Cranfield has been at the forefront of the development of aerospace technology for almost 60 years and is one of the largest academic centres in Western Europe for strategic applied research, development and design. Cranfield University Aerospace brings together the University's aerospace capabilities from all its five schools into areas of strategic importance for its clients, within the aerospace and aviation markets, focused on; air transport management and operations, air vehicles and systems, space systems and applications, aerospace manufacturing, materials and structures, simulation and the synthetic environments, aviation and the environment, resilience and national security and aerospace management.

Business type(s): Facilities, Services

Cross Manufacturing Company (1938) Limited

Midford Road, Combe Down, Bath, Somerset. BA2 5RR United Kingdom

Tel: +44 (0)1225 837 000 Fax: +44 (0)1225 834 115

mail@crossmanufacturing.com www.crossmanufacturing.com

Since the 1920s the Cross Manufacturing Company has specialised in the design and manufacture of heat resisting wrought alloy sealing rings and associated products, combining technology with innovation to achieve world-class quality and precision.

Business type(s): Component, Facilities

CTR Carbide Dies Limited

7 Port Hope Road, Sparkbrook, Birmingham, West Midlands. B11 1JS United Kingdom

Tel:+44 (0)121772 0817 Fax:+44 (0)121773 9342

 $info@ctr-uk.com \ www.ctr-uk.com$

ETR

ISO 9001

Established in 1973 and located in the heart of England, CTR Carbide Dies Ltd manufacture carbide and steel machine tooling for the Aerospace fastening industry which we export worldwide. We specialise in the manufacture of complete tool kits and offer a fast turn around service, helping our customers achieve their own schedules on-time and in full, which is why we are one of the largest fastener tool manufacturers in the world today. Our expertise is available to our customers with the latest computer aided production system and bar coded trace-ability, giving instant order progressing. Our continued investment in the latest machining techniques and our on-going training programmes ensure that we continue to stay at the forefront of a competitive market place. We are a ISO 9001/AS9100 accredited company. From segmented dies to a variety of coated punches we offer a complete service, which gives our customers the option of a sole source of supply if required.

CTS Electronics Manufacturing Solutions

Block 6/Block 16, Blantyre Industrial Estate, High Blantyre, Glasgow, Strathclyde, Scotland. G72 0XQ United Kingdom

Tel: +44 (0)1698 505 050 Fax: +44 (0)1698 506 050 sales@is.ctscorp.com www.ctscorp.com/ems

AS 9100. BS EN ISO 14001:2004. ISO 9001

CTS Electronics Manufacturing Solutions is a specialist provider of electronics manufacturing services. Based in Glasgow, CTS operates an AS9100 accredited, 100,000 sq ft facility offering the following products and services to aerospace customers - medium to high-end complexity PCB and backplane assembly, box build systems integration, design and development engineering, test engineering services, NPI support, volume transfer, direct ship (worldwide), servicing and repair, and supply chain management. CTS is also ISO 14001 and ISO9001:2000 certified, and builds to IPC Class III standards. CTS has seven other facilities worldwide - three in the USA and one each in Mexico, China, Singapore and Thailand.

DAHER AEROSPACE Limited

c/o Barron McCann Ltd., Meteor Centre, Mansfield Road, Derby, DE21 4SY United Kingdom



Tel:+44 (0)1283 736 900 Fax:+44 (0)1332 243 607 sales@daher.co.uk www.daher.co.uk

BS EN ISO 14001:2004, BS EN ISO 9001:2000, Customer Approved, IIP Accredited, NATO/MoD Approved

DAHER AEROSPACE, a subsidiary of the international DAHER Group, specialises in the design and supply of equipment and services to aerospace and other industries. All group products and services are available via DAHER AEROSPACE with UK operations focusing on logistics services and equipment for the Aerospace, Defence and Nuclear sectors

Business type(s): Equipment/Systems, Services

Darchem Engineering Limited

Ironmasters Way, Stillington, Stockton-on-Tees, Yorkshire (North). TS21 1LB United Kingdom

Tel:+44 (0)1740 630 461 Fax:+44 (0)1740 630 529 sales@darchem.co.uk www.darchem.co.uk

AS 9100

Darchem has three business units, two of which provide engineered solutions to the high temperature problems of, primarily, the aerospace industry. The third provides fire protection and high temperature insulation solutions for the offshore and nuclear markets. Darchem utilises computer aided design techniques and software, combined with on site fire testing facilities, and unrivalled expertise to provide the optimum engineered solution to customers' high temperature problems.

Business type(s): Component, Facilities

Defence Aviation Repair Agency (DARA)

DARA Components, Almondbank, Perth, Perthshire, Scotland. PH1 3NQ United Kingdom

Tel: +44 (0)1446 755000 Fax: +44 (0)1446 755737 marketing@daranet.mod.uk www.daranet.co.uk

The Defence Aviation Repair Agency (DARA) is one of Europe's largest organisations for the repair, overhaul and maintenance of helicopters, fixed wing aircraft, electronics and components. DARA benefits from more than sixty years of experience, with a reputation for engineering excellence and reliability. DARA operates 4 centres of excellence across the UK.

Business type(s): Component, Equipment/Systems, Facilities, Services

Delcam Plc

Small Heath Business Park, Birmingham, West Midlands. B10 0HJ United Kingdom

Tel:+44 (0)121766 5544 Fax:+44 (0)121766 5565

cpm@delcam.com www.delcam.com

AS 9100, AS/EN9100, ISO 9001:2003

Delcam is one of the world's leading suppliers of advanced CADCAM software product development solutions for the manufacturing industry. The company has grown steadily since being founded formally in 1977, after initial development work at Cambridge University, UK. It is now the largest developer of product design and manufacturing software in the UK, with subsidiaries in North America, Europe and Asia. Delcam's software is used by more than 15,000 organisations in over 80 countries.

Business type(s): Equipment/Systems, Services

Denroy Plastics Limited

9–11 Balloo Drive, Balloo Industrial Estate, Bangor, County Down, Northern Ireland. BT19 7QY United Kingdom

Tel: +44 (0)28 91 474 822 Fax: +44 (0)28 91 277 553 sales@denroy.com www.denroy.com

AS 9100, BS EN ISO 9001:2000, Customer Approved

Denroy Plastics Limited is a manufacturing company specialising in the design and manufacture of custom moulded products. Established in 1972, the company supplies precision injection mouldings to the aerospace industry for both civil and military applications. Customers include BAE Systems, Airbus, Thales, Bombardier Aerospace, and their subsidiaries. Typical parts include: structural wing fairings, cable clamp assemblies, cockpit air vents, radomes, pilot tube covers, lenses, and seal rings. Denroy can provide a complete design solution from concept design using 3D CAD modelling through to manufacture. The modern manufacturing operation employs approximately 150 people and comprises more than 40 injection moulding machines with capacities from 5 to 720 tonnes.

Business type(s): Component, Facilities, Materials

Deutsch UK

4 Stainer Road, Castleham Industrial Estate, St Leonards on Sea, East Sussex. TN38 9RF United Kingdom

Tel: +44 (0)1424 852721 Fax: +44 (0)1424 851532 c.williamson@deutsch.co.uk www.deutschltd.com

AS 9100, BS EN ISO 14001:2004, CAA Approved, ISO 9001, NATO/MoD Approved, OEM Approved

With more than 30 years experience in design and manufacturing at its own facilities, Deutsch Limited can provide interconnection solutions for the most demanding of environments, land, sea or air. With dedicated specialised project teams formed, customers can be assured of a high level of service from original design concept through to production. Product portfolio includes industry standard connectors and specialised design for purpose solutions including fibre optic and EMC filter products. Future product development will include high speed data and high current power connectors.

Business type(s): Component

Dolgarrog Aluminium Limited

Clark Street, Dolgarrog, Gwynedd, Wales. LL32 8JH United Kingdom

Tel:+44 (0)1492 614 260 Fax:+44 (0)1492 614 295 info@dolgarrog.com www.dolgarrog.com

AS/EN9100, BS EN ISO 9001:2000, NADCAP

Dolgarrog Aluminium Limited is a manufacturer of aerospace aluminium sheet and thin plate. The company offers small minimum order quantities, short lead times and excellent service. Dolgarrog Aluminium Limited is certified to BS EN ISO 9001 and AS/EN 9100 and has approvals from Airbus UK, BAE, Embraer, Westland Helicopters, Raytheon and Rolls-Royce.

Business type(s): Materials, Services

Doncasters Limited

28-30 Derby Road, Melbourne, Derby, Derbyshire. DE73 1FE United Kingdom

Tel:+44 (0)1332 864900 Fax:+44 (0)1332 864888 info@doncasters.com www.doncasters.com

The Doncasters Group is a leading international manufacturer that supplies precision components and assemblies to the aerospace, power generation, specialty automotive and medical orthopaedic industries. Doncasters excels in working with alloys and metals that are difficult to shape and form. The company's unparalleled range of products and processes has been developed to offer customers a broad, vertically integrated capability. Core manufacturing processes include precision casting, forging, fabrication, machining and production of superalloys. Key aerospace products manufactured include fan, compressor and turbine airfoils, rings and casings, structural castings, combustion and airframe fabrications and exhaust assemblies. The company offers well-developed supply chain integration solutions, delivering complex assemblies and engine-ready components to its customers. Doncasters operates from sites across Europe, the USA and Mexico and has institutionalised lean manufacturing and Six Sigma principles throughout its operations.

Business type(s): Component, Facilities, Materials, Platform, Services

EADS UK Limited

111 Strand, London. WC2R OAG United Kingdom

Tel:+44 (0)20 7845 8400 Fax:+44 (0)20 7845 8401 jeremy.greaves@eads-uk.com www.eads.com

UK Anticorruption Forum

EADS is a global leader in aerospace, defence and related services. The Group includes the aircraft manufacturer Airbus, the world's largest helicopter supplier Eurocopter and the joint venture MBDA, the international leader in missile systems. EADS is the major partner in the Eurofighter consortium, is the prime contractor for the Ariane launcher, develops the A400M military transport aircraft and is the largest industrial partner for the European satellite navigation system Galileo. EADS emerged in 2000 from the link-up of the German DaimlerChrysler Aerospace AG, the French Aerospatiale Matra and CASA of Spain.

Business type(s): Equipment/Systems, Facilities, Services

Eaton Aerospace Limited

Larchwood Avenue, Bedhampton, Havant, Hampshire. PO9 3QL United Kingdom

Tel:+44 (0)2392 487260 Fax:+44 (0)2392 492400

www.aerospace.eaton.com

AS 9100

Eaton Aerospace is a leading designer, manufacturer and integrator of fluid power generation and conveyance, electromechanical actuation and motion control, electric distribution and control, cockpit controls and displays and fluid monitoring and sensor products and systems for a worldwide group of diverse customers. For eighty years, Eaton has been the innovator and pioneering leader in the development of hydraulics and motion control components and systems

Business type(s): Equipment/Systems

EDM Limited

2 Baxter Street, Manchester Road, Hollinwood, Oldham, Lancashire. OL8 4RG United Kingdom

Tel: +44 (0)161 947 3500 Fax: +44 (0)161 683 4463 sales@edm.ltd.uk www.edm.ltd.uk

Predominantly working in the fields of training and simulation, EDM is a specialist hardware manufacturer and integration company. EDM Limited is an organisation established over 30 years ago and has earned a worldwide reputation for providing high quality products with total customer support. The business is growing and increasing its capabilities on an annual basis.

Business type(s): Equipment/Systems, Services

EKES Limited

Kelvin Building, Scottish Enterprise Technology Park, Bramah Avenue, East Kilbride, Lanarkshire. G75 ORD United Kingdom

Tel:+44 (0)1355 595560 Fax:+44 (0)1355 595566 design@ekes.co.uk www.ekes.co.uk

Customer Approved, ISO 9001

East Kilbride Engineering Services (EKES) was formed in 1996 by a core team of highly skilled, professional, Rolls-Royce aero engineers. EKES is a dynamic team of design and analysis consultants with an experience in a multitude of engineering disciplines. Now in its 10th year, EKES employs 200 high-calibre engineers across a dozen sites in the UK and EU.

Business type(s): Services

Electronic Data Systems Limited

PO Box 31, Moor Lane, Derby, Derbyshire. DE24 8BJ United Kingdom

Tel:+44 (0)1332 242 424 Fax:+44 (0)1332 249 936 info@eds.com www.eds.com

EDS, the world's most experienced outsourcing services company, with more than 9,000 people serving 300+ transportation clients, delivers superior returns to clients through its cost-effective, high-value services model. EDS' core portfolio comprises IT and business process outsourcing services, as well as IT transformation services. EDS' two complementary, subsidiary business are A. T. Kearney, one of the world's leading high-value management consultancies and UGS PLM Solutions, a leader in product data management, collaboration and product design software.

Business type(s): Services

Engineering Technology Group

Rhodes House, Northfield Road, Southam, Warwickshire. CV47 0FG United Kingdom

Tel:+44 (0)1926 818 418 Fax:+44 (0)1926 818 414 sales@engtechgroup.com www.engtechgroup.com

Engineering Technology Group combines the expertise of four high-technology companies, Chiron Werke UK, Turning Technologies, Hyfore Engineering and Hyfore Mation. The Group has an excellent reputation for supplying Chiron and Nakamura machine tools together with excellence in customer support in pre and post sales.

Business type(s): Facilities, Services

ENL Limited

Victory Trading Estate, Kiln Road, Portsmouth, Hampshire. PO3 5LP United Kingdom

Tel: +44 (0)2392 668 517 Fax: +44 (0)2392 673 370 www.enl.co.uk

AS/EN9100, BS EN ISO 9001:2000, OEM Approved

ENL Limited is dedicated to excellence in the manufacture of high quality mould tools and technical injection moulding, machining and assembly. The company is a total service supplier, moving products from concept, through prototyping and into high volume production. A proven track record in the design, development and manufacture of many successful products has attracted a diverse range of blue chip organisations.

Business type(s): Facilities, Materials

ESR Technology Limited

Whittle House, 410 The Quadrant, Birchwood Park, Risley, Warrington, Cheshire. WA3 6FW United Kingdom

Tel:+44 (0)1925 843 400 Fax:+44 (0)1925 843 500 info@esrtechnology.com www.esrtechnology.com



BS EN ISO 14001:2004, BS EN ISO 9001:2000, ISO 14001, ISO 9001

ESR Technology provides engineering, safety, risk and operational efficiency management services to the aviation industry. ESR Technology's multi-disciplinary consultancy teams help customers to accommodate new technology, provide higher levels of safety assurance, improve availability, make regulation more effective, ensure regulatory compliance and minimise the risk of rapid change.

Business type(s): Equipment/Systems, Facilities, Platform, Services

Excel (Electronics) Assemblies Limited

14 Baglan Way, Baglan Industrial Park, Port Talbot, Glamorgan, Wales. SA12 7BY United Kingdom

Tel: +44 (0)1639 814 000 Fax: +44 (0)1639 812 222 admin@excelassemblies.co.uk www.excelassemblies.co.uk

AS/EN9100, IIP Accredited, ISO 9001, NATO/MoD Approved

Excel (Electronics) Assemblies Limited, established in 1987, specialises in the manufacture of electrical wiring systems, sub assemblies and high level box build with co-located technical and on-site installation support services. Excel directly supports the likes of Airbus, EADS and General Dynamics. Their facilities in South Wales and in Holland are both ISO9001 and AS9100 approved and are staffed by IPC certified manufacturing experts.

Business type(s): Component, Equipment/Systems, Services

Farsound Engineering Limited

Unit 3, Highams Park Industrial Estate, Jubilee Avenue, London. E4 9JD United Kingdom

Tel: +44 (0)20 8498 3888 Fax: +44 (0)20 8498 3887 info@farsound.co.uk www.farsound.co.uk

AS9120

Farsound Engineering Limited is focused on dedicated support for its customers. Expertise in design and development, precision engineering, supply chain and logistics management through an international network can deliver improved efficiency, streamlined work flows and generate cost-effective supply solutions. Services include; design and development, precision engineering and component manufacture, component recovery repair and kitting, supply chain management, and comprehensive supply solutions.

Business type(s): Facilities, Services

Finmeccanica UK Limited

8th Floor, 39 Victoria Street, London. SW1H 0EU United Kingdom

Tel: +44 (0)20 7340 6100 Fax: +44 (0)20 7340 6199 www.finmeccanica.com

The Finmeccanica Group is the Italian leader in high technology. Its companies are co-ordinated by Finmeccanica S.p.A., the holding company that provides industrial and strategic control. Thanks to a well-focused strategy of international positioning and development, today the Finmeccanica Group plays key roles in every main programme and project in the strategic aerospace and defence sector, contributing its own exclusive design, development and production competence. Production activities are concentrated in aeronautics, helicopters, space and defence, with additional well-established skills and production assets in the transport, energy and information technology sectors. Finmeccanica also has an indirect shareholding of about 6.6% in STMicroelectronics, the third largest group worldwide in microelectronics.

Business type(s): Equipment/Systems, Facilities, Materials, Platform, Services

Ford Component Manufacturing Limited

East Side, Tyne Dock, South Shields, Tyne & Wear. NE33 5ST United Kingdom

Tel:+44 (0)191 454 0141 Fax:+44 (0)191 456 0028 aerospace@fordcomps.co.uk www.fordcomps.co.uk



AS/EN9100, BS EN ISO 9001:2000, OEM Approved

Ford Component Manufacturing Limited is an award-winning, highly successful specialist in the precision machining of components for the aerospace, defence and commercial industries. Two divisions, Ford Aerospace and Ford Commercial, provide a first-class, make-to-print service for a broad range of customers. Ford Aerospace manufactures Easipeel®, laminated shim as stock or formed components.

Business type(s): Component, Facilities

Freeman & Proctor Limited

PO Box 22, Centrovell Estate, Caldwell Road, Nuneaton, Warwickshire. CV11 4NG United Kingdom

Tel: +44 (0)24 7638 2032 Fax: +44 (0)24 7637 4353 info@freemanandproctor.co.uk www.freemanandproctor.co.uk

Freeman & Proctor Limited are specialist designers and manufacturers of aerospace pipes, high quality tubular and sheet metal fabrications, and assemblies supplied to international aerospace and specialist automotive industries. In-house facilities include CNC, tube bending, machining, measuring centre and a comprehensive tool-room. Capability for complex assembly of flight control systems. Systems integration and project management, technical support is available from the design stage. Full CAD Design Service. Specialist skills available in welding and brazing of all materials, including nimonics, titanium, aluminium and stainless steel.

Business type(s): Component, Equipment/Systems, Facilities, Platform, Services

Freudenberg Simrit LP

Unit 7 - Wycliffe Industrial Park, Leicester Road, Lutterworth, Leicestershire. LE17 4HG United Kingdom

Tel: +44 (0)1455 204 444 Fax: +44 (0)1455 204 466 info@simrit.com www.simrit.com

AS 9100, AS/EN9100, AS9120

Freudenberg Simrit LP specialises in technology for seals and vibration control. The Simrit range of services includes expert advice on both standard products and customer specific solutions, together with on-site product stocks for swift delivery response. Be it agricultural and construction machinery, diesel engines or aerospace, Freudenberg's customers can be found in all sectors of industry. The Simrit brand conveys a commitment to offer customers the best service and the greatest possible benefit to their products.

Business type(s): Component, Equipment/Systems, Materials, Platform, Services

Front Ideas Limited

Beehive Works, Milton Street, Sheffield, Yorkshire (South). S3 7WL United Kingdom

Tel:+44 (0)114 2727370 Fax:+44 (0)114 2726970 joe.chetcuti@frontideas.com www.frontideas.com

Front Ideas Limited is an advertising and design agency that helps clients achieve more through better communications. The company has a consultative approach and works with clients to increase sales, improve customer communication and to enter new markets. Front works in the aviation sector with airframe manufacturers such as Bombardier Aerospace, service companies such as Skyjet International, support providers such as TOTAL Lubricants plus airport groups such as City Hopper Airports.

Business type(s): Services

Gardner Group Limited

Head Office, Whitacre Road, Nuneaton, Warwickshire. CV11 6BP United Kingdom

Tel:+44 (0)2476 321 320 Fax:+44 (0)2476 321 321 info@gardner-aerospace.com www.gardner-aerospace.com

Gardner Group Limited delivers machining and fabrication solutions with a single source and with the skills to deliver on time and at substantially reduced cost. Gardner's core competences are: sheet metal forming, precision machining, metal treatments, assemblies and spares, repairs and development.

Business type(s): Facilities, Materials

GE Aviation (formerly Smiths Aerospace)

Bishops Cleeve, Cheltenham, Gloucestershire, GL52 8SF United Kingdom

Tel:+44 (0)1242 661 638 Fax:+44 (0)1242 661 441

aerospace.communications@smiths-aerospace.com www.ge.com/aviation

CAA Approved, ISO 9001, JAR Approved, NATO/MoD Approved, OEM Approved

GE Aviation, through its Systems division, (formerly Smiths Aerospace) is a leading global provider of innovative solutions to builders and operators of military and civil aircraft and engines, from large transport to fighters and UAVs, helicopters to regional jets and business jets. GE's Systems division is a transatlantic aerospace systems and equipment business, with a unique range of specialisations essential to create affordable integrated aerospace systems, critical to aircraft performance, through our expertise in digital, electrical power and mechanical systems. Our key capabilities include platform computing systems; information systems; electromechanical systems; electrical power generation, conversion, distribution and management systems; fuel management and aerial refueling; flight management; crew information systems; flight control, engine actuation; landing gear systems; aerostructures; propellers and mission management. Our global Customer Services organisation provides tailored integrated support solutions to maximize aircraft availability for our customers. We support 1,400 customers in 140 countries through a network of global, strategically located facilities and personnel.

GE Sensing

Druck Limited, Fir Tree Lane, Groby, Leicester, Leicestershire. LE6 0FH United Kingdom

Tel: +44 (0)116 231 7100 Fax: +44 (0)116 231 7103

sales@druck.com www.druck.com

GE Sensing manufactures aircraft ground support equipment including air data test sets, pressure instrumentation, primary and secondary pressure standards for avionics calibration as well as pressure sensors for aircraft and aircraft engines.

Business type(s): Equipment/Systems

General Dynamics UK Limited

Bryn Brithdir, Oakdale Business Park, Oakdale, Blackwood, Gwent, South Wales. NP12 4AA United Kingdom

Tel: +44 (0)1495 236300 Fax: +44 (0)1495 236400

enquiries@generaldynamics.uk.com www.generaldynamics.uk.com

AS 9100, UK Anticorruption Forum

General Dynamics UK Limited is part of General Dynamics Corporation, one of the top six defence companies worldwide. General Dynamics UK occupies four locations in the United Kingdom and employs 1,000 highly skilled staff producing world class solutions in military communications, battlespace management, mission systems and information management applications for its customer base around the world. General Dynamics UK Limited is a leading supplier of communications, to support digitisation and integrated networks that deliver increased military capability through the effective application of network infrastructures, management applications and integrated battlefield information

Business type(s): Equipment/Systems

Generation Metals International Limited

Unit 4 Sterling Way, Norcot Ind Estate, Reading, Berkshire. RG30 6HW United Kingdom

Tel: +44 (0)1189 728 320 Fax: +44 (0)1189 410 133

websales@generationmetals.com www.generationmetals.com

AS 9100, AS/EN9100, CAA Approved, ISO 9001, ISO 9002, OEM Approved

Generation Metals International Limited has been servicing the aerospace industry for 25 years and continues to sustain and form successful partnerships across the globe. Based in Reading, Generation Metals stocks a comprehensive range of local and international specifications in aluminium, stainless steel, titanium and nickel based alloys. These are kept in the forms of bar, sheet, plate, tube and extrusions.

Business type(s): Facilities, Materials, Services

GKN Aerospace Services Limited

Ferry Road, East Cowes, Isle of Wight, Hampshire. PO32 6RA United Kingdom

Tel:+44 (0)1983 294 101 Fax:+44 (0)1983 291 006 info@aerospace.gknplc.com www.gknaerospace.com

AS 9100

GKN Aerospace is the aerospace division of GKN plc, and is structured into three product focus businesses, Engine Products, Aerostructures and Special Products. GKN Aerospace's operations are global, employ over 6,500 people and supply all the major airframe and aero engine manufacturers. The Company areas of expertise include composite materials, metallics and transparencies. It is recognised as one of the leading independent suppliers of composite structures for civil and military aircraft and offers a full range of metal fabrication facilities manufacturing complex, high performance assemblies for aero-engines and airframes. In transparencies, the Company is the leading supplier to the military and civil aerospace market.

Business type(s): Component, Equipment/Systems, Materials, Platform, Services

Glenair UK Limited

40 Lower Oakham Way, Oakham Business Park, Mansfield, Nottinghamshire. NG18 5BY United Kingdom

Tel: +44 (0)1623 638 100 Fax: +44 (0)1623 638 111 sales@glenair.co.uk www.glenair.com

AS9120, BS EN ISO 9001:2000, ISO 9001, OEM Approved

For over 30 years, Glenair UK has been supplying the European aerospace industry with a wide range of interconnection components and systems. Today Glenair UK employs over 400 people at facilities in Mansfield, England serving a wide range of industries around the globe, including telecom, aerospace, marine, off-shore, mass transit and utilities. As a BS EN ISO9001 accredited company, Glenair UK has become the supplier for many OEM companies, whether it is connector accessories, complex micro and nano harness assemblies, conduits, moulded harness systems or fibre optic tool kits and connector-assembly tooling. Their project management, design, integrated manufacturing and distribution delivers on-time affordable solutions.

Business type(s): Component, Facilities, Materials, Platform, Services

Goodrich Corporation UK

Pitstone Green Business Park, Westfield Road, Pitstone Green, Buckinghamshire. LU7 9GT United Kingdom

Tel: +44 (0)121 451 5700 Fax: +44 (0)121 451 6171 martin.butler@goodrich.com www.goodrich.com

Goodrich Corporation is a leading global supplier of systems and services to the aerospace and defence industry. Goodrich offers an extensive range of products, systems and services for aircraft and engine manufacturers, airlines and defence forces around the world. From aerostructures and actuation systems to landing gear, engine control systems, sensors and safety systems, Goodrich products are on almost every aircraft in the world.

Business type(s): Component, Equipment/Systems, Platform

Greene, Tweed & Co Limited

Mere Way, Ruddington Fields, Ruddington, Nottingham, Nottinghamshire. NG11 6JS United Kingdom

Tel:+44 (0)115 9315 777 Fax:+44 (0)115 9315 888 mktng@gtweed.com www.gtweed.com

UK Anticorruption Forum

Greene, Tweed & Co Limited is a world-class leader in sealing solutions from composites to fibre optic connectors, from seals to thermoplastics. Greene, Tweed leverage their expertise in a variety of markets to give customers the competitive advantage in their marketplace while decreasing their total system cost. The company's global reach combined with local responsiveness ensures that Greene, Tweed's customers remain a step ahead of their competition.

Business type(s): Component, Facilities, Materials, Platform

Griffonage

9 Vyne Road, Basingstoke, Hampshire. RG21 5NU United Kingdom

Tel:+44 (0)1256 810143 Fax:+44 (0)1256 470 829 mail@griffonage.co.uk www.griffonage.co.uk

ISO 900.

Griffonage is a specialist consultancy that provides bespoke senior executive search and, via its sister company gv Coaching, senior executive coaching exclusively for the aerospace, defence and motorsport industries. Griffonage, which maintains a Quality Management System accredited to ISO 9001:2000, covers all appointments from subsidiary to parent Board level and is backed by a network of associate research companies in the UK, Continental Europe, North America and South East Asia.

Business type(s): Services

Hampson Group plc

7 Harbour Buildings, Waterfront West, Dudley Road, Brierley Hill, West Midlands. DY5 1LN United Kinadom

Tel: +44 (0)1384 485 345 Fax: +44 (0)1384 485 346 hg@hampsongroup.com www.hampsongroup.com

AS 9100, AS/EN9100, BS EN ISO 14001:2004, CAA Approved, Customer Approved, ISO 14001, ISO 9001, ISO 9001:2003, NADCAP, OH SAS 18001:1999

Hampson is a dynamic, international Group serving the global aerospace, automotive and specialist engineering markets. Listed on the London Stock Exchange, Hampson provides added-value solutions in precision engineering, manufacturing and supply chain management to many of the world's most respected and innovative companies. Hampson's operations are structured into four segments, operating from fifteen manufacturing sites and facilities spanning three continents. Through this global footprint we provide leading-edge, fully integrated manufacturing solutions for: aerostructural components and assemblies [HAFA 8 C&T]; performance-critical components for gas turbine engines; close tolerance components and rotating assemblies for turbochargers, fuel delivery and hydraulic applications; precision tooling systems for large, composite aerostructures; specialist engineering and industrial components. Over 1,600 employees in 16 manufacturing sites and facilities in the UK/USA/India.

Business type(s): Component, Equipment/Systems, Facilities, Materials, Platform, Services

Helmet Integrated Systems Limited

Unit 3, Focus 4, Fourth Avenue, Letchworth, Hertfordshire. SG6 2TU United Kingdom

Tel: +44 (0)1462 478 000 Fax: +44 (0)1462 478 010 sales@helmets.co.uk www.helmets.co.uk

BS EN ISO 9001:2000, Customer Approved, ISO 9001, NATO/MoD Approved, Testing & Certification

The principal activity of Helmet Integrated Systems Limited is the design, testing, manufacture and marketing of protective helmets and communications equipment. These helmet systems are used worldwide by military and civil aircrews, industry, fire and emergency services, public order, police and prison services. Helmets are fitted with a range of additional equipment including communications systems, conventional headsets, boom and bone conducting microphones and ANR (Active Noise Reduction). A range of powered respiratory helmets (PAPR - Powered Air Purifying Respirators), bump caps and browguards, fitted with faceshields provide head, eye, face and respiratory protection, meeting the PPE safety requirements of industry plus hobbyist and DIY applications.

Business type(s): Equipment/Systems

Honeywell Aerospace Yeovil

Bunford Lane, Yeovil, Somerset. BA20 2YD United Kingdom

Tel: +44 (0)1935 475 181 Fax: +44 (0)1935 446577 yeovil.sales@honeywell.com www.honeywell.com

The UK market is one of the largest national markets for Honeywell in Europe. All four businesses are represented: aerospace, automation and control solutions, specialty materials and transportation systems. Honeywell has over 7,000 employees in the United Kingdom.

Business type(s): Component, Equipment/Systems, Platform

Houghton UK PLC

Beacon Road, Trafford Park, Manchester, Lancashire. M17 1AF United Kingdom

Tel: +44 (0)161 874 5000 Fax: +44 (0)161 877 9764 www.houghtoneurope.com

Houghton is one of the world's largest suppliers of specialised metalworking fluids, lubricants and fluid management services. The company's product range which includes metalworking fluids, rust preventatives, quenchants, fire resistant hydraulic fluids and surface treatment chemicals is fully supported by a team of applications experts based in the field and at our state of the art Technical Centre in Trafford Park, Manchester.

Business type(s): Facilities, Materials, Services

HPL Prototypes Limited

Windmill Industrial Estate, Birmingham Road, Allesley, Coventry, Warwickshire. CV5 9QE United Kingdom

Tel:+44 (0)24 7640 7700 Fax:+44 (0)24 7640 3043 info@hplp.co.uk www.hplp.co.uk

HPL Prototypes Limited provides prototype, show cars, model stacks, tooling, jigs and fixtures. HPL have 2 studios and engineering offices to support OEM teams. Acquired from Lotus Cars and MGA developments, the workforce has been retained and developed. HPL's vision is to be the leading independent UK producer to the aerospace automotive and transportation industries.

Business type(s): Facilities

HS Marston Aerospace

Wobaston Road, Fordhouses, Wolverhampton, West Midlands. WV10 6QJ United Kingdom

Tel: +44 (0)1902 572 777 Fax: +44 (0)1902 398 979 marketing@hsmarston.co.uk www.hsmarston.co.uk

AS 9100, AS/EN9110, BS EN ISO 9001:2000, CAA Approved, Customer Approved, EASA Approved, ISO 14001, NADCAP, NATO/MoD Approved, OH SAS 18001:1999

HS Marston provides a wide range of heat transfer and fluids management products and services for the military and commercial aerospace markets, motorsport and electronics industries. Design, manufacture and test of heat exchangers and fluids management products (PTFE and metallic hose, ducting and rigid pipes). HS Marston has a long history of innovation, dating right back to their antecedent company's foundation in 1740. Industry leading developments continue to keep the company at the forefront of aerospace technology and, with the acquisition of Palmer Aero Products in 1983, HS Marston became a major force in fluids management. Today, HS Marston Aerospace operates as an autonomous business unit within Hamilton Sundstrand Engine and Control Systems. Hamilton Sundstrand is part of United Technologies Corporation, which also includes companies such as Pratt and Whitney, Sikorsky, Otis Carrier and Chubb.

Business type(s): Component, Facilities, Services

IBM Maximo (formerly MRO Software UK Ltd)

Normandy House, Bunnian Place, Basingstoke, Hampshire. RG217JE United Kingdom

Tel:+44 (0)1256 343000 Fax:+44 (0)1256 479365 maximo@uk.ibm.com www.maximo.com

IBM is a provider of asset and service management solutions to the airports industry. Their customers use IBM Maximo asset management software and services for aircraft configuration, maintenance planning and scheduling, work execution, materials management, procurement and facilities management, facilitating an organisation's ability to meet safety requirements and reduce administrative time.

Business type(s): Services

IDS Ingegneria Dei Sistemi (UK) Limited

3 Gloster Court, Whittle Avenue, Segensworth West, Fareham, Hampshire. P015 5SH United Kingdom

Tel:+44(0)1489 885 807 Fax:+44 (0)1489 584 457 a.race@ids-spa.it www.idsuk-ltd.co.uk

IDS-UK is a British company based in Fareham which provides specialised products and services in the aeronautical sector relating to electromagnetic compatibility-electromagnetic interference (EMC-EMI), a niche market where the company has established a particularly strong capability in the UK. These form part of a range of services IDS can offer regarding aeronautical design, including radar cross section simulation and structural design as well as the EMC-EMI capability, naval design, aero-navigation and ground penetrating radar. The company is supplying both software products and expert services for the UK MoD and has provided software to the US Department of Defence. IDS-UK is part of the Ingegneria dei Sistemi group based in Pisa, Italy.

Business type(s): Equipment/Systems, Services

IGG Component Technology Limited

Waterside House, Waterside Gardens, Fareham, Hampshire. PO16 8RR United Kingdom

Tel: +44 (0)1329 223 500 Fax: +44 (0)1329 829 312 Lloyd.francis@igg.co.uk www.igg.co.uk



Since 1978 IGG has provided specialist EEE (Electronic, Electrical & Electro-mechanical) technical support to the Space industry. As a Specialist Test House, Parts Procurement and Obsolescence Management company based in Fareham, IGG encompasses all High Reliability Applications including Aerospace and Defence. We are a leading provider of EEE Component Evaluation and Consultancy Services. IGG is an ISO 9000: 2001 Company and is a member of the Alter Technology Group. Contact IGG for all your EEE Component requirements. Other members of Alter Technology Group are Tecnológica, Spain; Top-Rel, Italy and HIREX, France.

Business type(s): Equipment/Systems, Facilities, Platform, Services

Independent Forgings & Alloys Limited

Victoria Forge, Livesey Street, Sheffield, South Yorkshire. S6 2BL United Kingdom

Tel: +44 (0)114 234 3000 Fax: +44 (0)114 234 0261 tsavile@forgedinsheffield.com www.forgedinsheffield.com

AS 9100, AS/EN9100, ISO 14001, ISO 9002, OEM Approved, Testing & Certification, UK Anticorruption Forum

IFA provide 21st century advanced manufacturing solutions, forging partnerships with suppliers and customers. Our specialist open die forging, rolled ring and precision bar product manufacturing capability offer fast track supply of unmachined and semi-finished components. Raw material is stocked in ingot and billet form to produce rings, flats, squares, rounds and shafts. IFA also has NADCAP heat-treatment, cutting, grinding, sawing, peeling, machining and non-destructive testing/PMI inspection capability. We also offer fast turn round, high quality hire-work/tollwork of customer owned materials. Accreditations include AS9100, NADCAP, Honeywell, Rolls-Royce, Westland, Messier-Dowty, ITP.

Business type(s): Facilities

Infosys Technologies Limited

14th Floor, 10 Upper Bank Street, Canary Wharf, London. E14 5NP United Kingdom

Tel: +44 (0)20 7715 3300 Fax: +44 (0)20 7715 3301 Sudhir c@infosys.com www.infosys.com



Pioneering a new generation of strategic offshore outsourcing, Infosys Technologies Limited (NASDAQ: INFY) provides consulting and IT services to clients globally, as partners to conceptualise and realise technology driven business transformation initiatives. With over 52,000 employees worldwide, Infosys uses a low-risk Global Delivery Model (GDM) to accelerate schedules with a high degree of time and cost predictability.

Ingenia Technology Limited

Portman House, 43-45 Portman Square, London. W1H 6HN United Kingdom

Tel: +44 (0)870 351 2584 Fax: +44 (0)870 351 2585 info@ingeniatechnology.com www.ingeniatechnology.com

Ingenia Technology Limited (ITL) was founded in 2003 with its headquarters in London. The company is an emerging international company in the authentication and verification of papers, plastics and metals, as used in documents, ID cards and product packaging. The technology known as Laser Surface Authentication (LSA) is a revolutionary technology for authenticating documents, packaging, plastics, metals and ceramics. LSA does not require the addition of any security measure such as hologram, special inks or markers or RFID to the item, but instead, it uses low cost laser to scan the surface of the item and quickly and affordably measure the inherent surface characteristics of the item which represents a unique 'fingerprint' of the product.

Business type(s): Equipment/Systems, Services

Interchange Solutions Limited

29 Hill Road, Oakley, Basingstoke, Hampshire. RG23 7HS United Kingdom

Tel: +44 (0)844 800 9311 Fax: +44 (0)844 800 9311

enquiries@interchangelimited.com www.interchangelimited.com

UK Anticorruption Forum

Interchange Solutions is a specialist risk consultancy, training and outsourcing company. We deliver an innovative and profitable business approach to companies with a commitment to mitigating corruption risks in the commercial, sales and procurement areas. By mitigating this risk, Interchange helps companies, of all sizes and operating in all sectors, to seize market opportunities they might otherwise avoid, in countries where corruption is perceived to be high. We provide third party due diligence, abcSure® risk assessment, independent internal investigation and enhanced training in risk/raid management and corporate communications. It is Interchange's proven expertise in understanding the way our clients conduct their business, our ability to relate well to their management and employees, and adherence to our underlying principle of doing what's right for their business, that makes us recognised leaders in best practice anti-corruption management.

Business type(s): Services

Inter-Tec Services Limited

Suite ,1 Unit B2, Olympic Business Park, Dundonald, Ayrshire, Scotland. KA2 9BE United Kingdom

Tel:+44 (0)1563 851 005 Fax:+44 (0)1563 850 345 enquiries@inter-tec.co.uk www.inter-tec.co.uk

Inter-Tec Services Limited is an independent consultancy comprising a highly motivated and experienced team of stress engineers delivering analysis solutions to the aerospace industry in the UK and Europe. With the growing trend towards out-sourcing of stress analysis work by the larger design and manufacturing companies, Inter-Tec Services remains the only company in Scotland fulfilling this particular demand within the sector. Inter-Tec is the stress analysis provider within the AATGL Trading Group and also enjoys a close and mutually beneficial business relationship with BASE2000 in Belfast, with whom the company collaborates on certain major projects.

Business type(s): Facilities, Services

Intheairnet Limited

Nova Building, Herschel Street, Slough, Berkshire. SL1 1XS United Kingdom

Tel:+44(0)1753283300 Fax:+44(0)1753283301 enquiries@intheairnet.co.uk www.intheairnet.com

Headquartered in Irvine CA, USA, Intheairnet LLC designs, manufactures and supports in-flight entertainment systems for a worldwide customer base, with systems and equipment flying on a wide range of airframes, including head-of-state aircraft, as well as Air Force One. The company's end customers include most major aircraft modification and completion centres worldwide plus governments and airlines. The UK subsidiary, Intheairnet Limited, based in Slough, focuses on software design and new product development, as well as cabin management and entertainment system integration for VIP and large corporate aircraft. More information can be found at www. rogerson.com.

Business type(s): Component, Equipment/Systems

J S Chinn Holdings

Coventry Road, Exhall, Coventry, Warwickshire. CV7 9FT United Kingdom

Tel: +44 (0)2476 369 400 Fax: +44 (0)2476 368000 jschinn@internet-uk.net www.jschinn.co.uk

AS 9100, BS EN ISO 9001:2000, ISO 9002, JAR Approved

The J S Chinn Group was founded in 1953 by the late Chairman, Mr J S Chinn, and has established itself as a significant force within British industry. Over a period of almost fifty years the J S Chinn Group of Companies has developed from a single company into five operating companies, each holding a reputation for precision, quality and reliability. Today, the companies within the Group are able to demonstrate an extensive range of capabilities and capacities relating to all major industries including; aerospace, defence, nuclear and power generation. Group turnover is in excess of £25m per year. The Group is an approved contractor to the UK Ministry of Defence, operating under their individual approvals plus BS EN ISO 9001-9002.

Business type(s): Component, Facilities, Services

Jabil Circuit UK

Oakbank Park Drive, Mid Calder, Livingston, West Lothian, Scotland. EH53 0TJ United Kingdom

Tel: +44 (0)1506 447023 Fax: +44 (0)1506 442000 evelyn_pender@jabil.com www.jabil.com

AS 9100. ISO 14001. ISO 9001

Jabil Circuit, Inc. is a global leader in the Electronic Manufacturing Services (EMS) industry, offering innovative manufacturing and supply chain solutions to world leading electronics and technology companies across a broad range of industries. From conceptual design through total product management, the company's design, manufacturing and post-manufacturing services are offered from facilities in the Americas, Europe and Asia. Jabil common stock is traded on the New York Stock Exchange under the symbol "JBL".

Business type(s): Component, Equipment/Systems, Facilities, Platform, Services

Jefferies Quarterdeck

St James's House, 23 King Street, London. SW1Y 6QY United Kingdom

Tel: +44 (0)20 7968 8000 Fax: +44 (0)20 7968 8080 pedwards@jefferies.com www.jefferies.com

Jefferies Quarterdeck, a division of Jefferies & Company, Inc., is focused on providing a full range of investment banking services exclusively to middle-market and growth companies in the global aerospace, defence, federal IT and homeland security sectors. Jefferies Quarterdeck combines deep industry knowledge and M&A expertise with Jefferies' outstanding debt and equity financing, restructuring, trading and research capabilities.

Business type(s): Services

Jesmond Engineering Limited

Jesmond House, Station Road, Brough, Cumbria. HU15 1DX United Kingdom

Tel: +44 (0)1482 668583

info@jesmondengineering.com www.jesmondengineering.com

CAA Approved, OEM Approved

Jesmond Engineering Limited offers software solutions and a consulting service for aerospace and other high technology engineering companies. The company's main experience is in the fields of fatigue, fracture and static analysis of aerospace structural components. The specialised nature of these areas has often lead Jesmond Engineering to provide bespoke analysis and software, however, the company also provides off-the-shelf solutions.

Business type(s): Component, Equipment/Systems, Facilities, Services

Jonathan Lee Recruitment Limited

The Maltings, Mount Road, Stourbridge, West Midlands. DY8 1HZ United Kingdom

Tel:+44 (0)1384 397 555 Fax:+44 (0)1384 379 396 consult@ionlee.co.uk www.jonlee.co.uk



Jonathan Lee Recruitment has become a household name in permanent and contract aerospace recruitment. Founded in 1978 they now operate nationally from offices in Leeds, Leicester, Stourbridge, St Albans and Basildon and internationally through a network of overseas partners. Their Recruitment Consultants have industry experience in engineering, manufacturing, purchasing, supply chain and sales and marketing up to senior management level enabling them to provide "solutions through understanding" into the aerospace industry. Key clients include Airbus, BAE Systems, Goodrich and Rolls Royce as well as smaller tier two suppliers and SMEs. Jonathan Lee also teamed up with the Carlisle Group to form the Alpha Consortium in order to become one of Smiths Aerospace's (now GE Aviation Systems) major recruitment partners.

Business type(s): Services

Jullip International Limited

258 Birmingham Road, Allesley Village, Coventry, West Midlands. CV5 9HD United Kingdom

Tel: +44 (0)24 7627 4212 info@jullipinternational.co.uk www.ji-consult.com

Jullip International Limited offers a comprehensive operations improvement service to industry that delivers to their customers bottom line improvements. Services cover three main areas of expertise: Consultancy - lean implementation, change management, aviation services and manufacturing engineering; Lean Training - value added and practical lean training and simulation programmes for industry; E-Kanban - a highly developed and easy to use software package that enables the company's customers to implement electronic Kanban systems along the complete supply chain fast and efficiently. Jullip International Limited helps companies' off-shore production into China and Vietnam.

Business type(s): Services

Kearsley Airways Limited

Romeera House, Stansted Airport, Stansted, Essex. CM24 1QL United Kingdom

Tel: +44 (0)1279 871 000 Fax: +44 (0)1279 871 187 www.kalair.co.uk

CAA Approved, ISO 9002, JAR Approved

Kearsley Airways Limited is one of the leading companies in the aerospace component repair sector for over 50 years and is continually investing in new technology, plant and equipment. Kearsley Airways Limited has a well equipped 45,000 square feet engineering facility based at London Stansted Airport. The constant demand by operators is to reduce inventory and this places greater emphasis on faster component repair turnaround times. This can be achieved by operators, airlines or stockists entering into a sole sourcing agreement whereby Kearsley Airways Limited invests and maintains a large spares inventory to support customer requirements.

Business type(s): Component, Equipment/Systems, Platform, Services

Kembrey Wiring Systems Limited

Garrard Way, Greenbridge, Swindon, Wiltshire. SN3 3HY United Kingdom

Tel: +44 (0)1793 693 361 Fax: +44 (0)1793 614 298 sales@kembrey.co.uk www.kembrey.co.uk

AS 9100

Kembrey Wiring Systems Limited has played a major role in aircraft and aero-engine wiring systems since their origins within the Plessey organisation in 1954. With major current programmes including the Trent 1000 for Rolls-Royce, Nimrod MRA4 and Harrier GR9 Upgrade programmes for BAE SYSTEMS, Kembrey is uniquely placed in the UK market and offers unrivalled capability in terms of build quality with minimal risk and cost of acquisition.

Business type(s): Component

Kidde Graviner Limited

Mathisen Way, Colnbrook, Slough, Berkshire. SL3 0HB United Kingdom

Tel: +44 (0)1753 683 245 Fax: +44 (0)1753 685 126

kidde.graviner@kiddegraviner.co.uk www.kiddegraviner.com

AS 9100, CAA Approved, ISO 9001, JAR Approved, NATO/MoD Approved, OEM Approved

Kidde Graviner, located in Colnbrook, Berkshire, just minutes from London's Heathrow airport, has for more than 60 years been at the forefront of the design, manufacture and supply of specialised fire protection and safety systems for the international civil and military aerospace and military vehicle markets. Kidde Graviner is part of the Kidde Aerospace and Defence group of companies comprising Kidde Aerospace, Fenwal Safety Systems, Kidde Dual Spectrum based in the USA and L'Hotellier, located in France.

Business type(s): Component, Equipment/Systems, Services

Kingston University

Faculty of Engineering, Kingston University, Rm 207 Town House, Penrhyn Road, Kingston upon Thames, Surrey. KT1 2EE United Kingdom

Tel: +44 (0)20 8547 7831 Fax: +44 (0)20 8547 8844 www.kingston.ac.uk/enterprise

JAR Approved

Kingston University offers quality teaching and wide-ranging support in a vibrant and diverse university community. The University aims to be open and accessible to potential students of all ages, backgrounds and nationalities. Kingston University offers an intellectually challenging and culturally enriching environment to live and work in.

Business type(s): Component, Equipment/Systems, Facilities, Materials, Platform, Services

Knight Precision Wire Limited

Hadley Works, Cranborne Road Industrial Estate, Potters Bar, Hertfordshire. EN6 3JL United Kingdom

Tel: +44 (0)1707 645 261 Fax: +44 (0)1707 649 225

kpw.sales@knight-group.co.uk www.knight-precision-wire.co.uk

Knight Precision Wire Limited specialises in processing and stockholding of precision wire and tube in a comprehensive range of carbon spring, mild and stainless steels, copper and copper alloys, nickel and nickel alloys, titanium and special purpose alloys.

Business type(s): Component, Materials

KPMG

8 Salisbury Square, Blackfriars, London. EC4Y 8BB United Kingdom

Tel: +44 (0)20 7311 1000 Fax: +44 (0)207 311 4077 clare.crowhurst@kpmg.co.uk www.kpmg.co.uk

KPMG is the global network of professional services firms of KPMG International. The company's member firms provide audit, tax and advisory services through industry-focused, talented professionals who deliver value for the benefit of their clients, their people and the capital markets. With nearly 100,000 people worldwide, KPMG member firms provide audit, tax, and advisory services from 715 cities in 148 countries. The company has recent experience of advising airport clients on airport privatisations, private sector acquisitions, and asset financing, as well as on issues such as IT security.

Business type(s): Services

Leach International UK Limited

259 Forstal Road, Avlesford, Kent. ME20 7AQ United Kingdom

Tel: +44 (0)1622 790 322

info@leachintl.com www.leachintl.com

AS 9100

Leach International applies its design, engineering and manufacturing expertise to create solutions-oriented equipment for power distribution and control. These products, featuring quality Leach components housed in customer-selected assemblies, provide a new level of added-value service. Whether designing to a requirement, a specification or a replacement, or building to a print requirement, Leach can provide lower cost, lighter weight and more reliable solutions. Known for its design excellence and commitment to quality and reliability since 1919, Leach equipment and components are used on thousands of aerospace, military, rail, and high-end industrial applications worldwide in the most severe environments.

Business type(s): Component

Linread Northbridge

PO Box 28, Crossgate Road, Park Farm Industrial Estate, Redditch, Worcestershire. B98 7TD United Kingdom

Tel: +44 (0)1527 525 719 Fax: +44 (0)1527 526 881 sales@linreadnorthbridge.com www.linreadnorthbridge.com

AS 9100, BS EN ISO 14001:2004, ISO 9002, NADCAP, OEM Approved

A member of the McKechnie Aerospace Fasteners Group, Linread Northbridge boasts the shortest, most reliable lead-times in Europe. Capabilities include extensive design, development, test, manufacture and distribution of a wide portfolio of aerospace components and fasteners. The business supports original equipment manufacturers such as Airbus, BAE Systems, EADS, Rolls-Royce, Pratt & Whitney, GEAE and GKN Westland as well as airlines and aircraft operators in the aftermarket. The company specialises in airframe fasteners to international, national and customer specifications that it can deliver through tailored, single-sourced, dedicated inventory management systems.

Business type(s): Component

Lockheed Martin UK Limited

Manning House, 22 Carlisle Place, London. SW1P 1JA United Kingdom



Tel: +44 (0)20 7798 2850 Fax: +44 (0)20 7798 2851 lmukcommunications@lmco.com www.lockheedmartin.co.uk

UK Anticorruption Forum

Lockheed Martin UK, a unit of Lockheed Martin Corporation, is a leader in systems integration working on major programmes spanning the aerospace, defence, civil and commercial sectors. Lockheed Martin works with over 100 business partners and employs over 1,500 people at 15 sites across the UK. Headquartered in Bethesda, MD, Lockheed Martin employs about 135,000 people worldwide and is principally engaged in the research, design, development, manufacture and integration of advanced technology systems, products and services.

Business type(s): Equipment/Systems, Services

Magellan Aerospace (UK) Limited

1 West Point Row, Great Park Road, Bradley Stoke, Bristol, Avon. BS32 4QG United Kingdom

Tel: +44 (0)1454 453 550 Fax: +44 (0)1454 453 599 information@magellanuk.aero www.magellanuk.aero

AS 9100, Customer Approved

Magellan Aerospace (UK) Limited is a leading design to manufacture supplier of aerospace structural components and assemblies. A Tier One supplier, the division has a highly integrated design and manufacturing capability that can provide a diverse service of detail kit supply through to class one structural sub assembly. Testing and proving of the certified products commences with stress and fatigue analysis of the design and continues with NDT and protective finishing to customer specification at the end of the production cycle. Product sizes range from small intricate valves and continue up to single one piece spars exceeding 18 metres length, assembled and delivered to point of use.

Business type(s): Component, Facilities, Materials, Platform, Services

Magnesium Elektron

PO Box 23, Rake Lane, Swinton, Manchester, Lancashire. M27 8DD United Kingdom

Tel: +44 (0)161 911 1000 Fax: +44 (0)161 911 1020

sales@magnesium-elektron.com www.magnesium-elektron.com

AS 9100

Magnesium Elektron specialises in the development, production and supply of lightweight magnesium alloys for foundries worldwide. ELEKTRON magnesium alloys have been used successfully in aerospace, automotive and defence components for many years. The latest development, ELEKTRON 21 is a high performance casting alloy combining excellent mechanical properties with good corrosion resistance and castability. Two thirds the weight of an aluminium alloy, it offers an attractive lightweight solution to designers.

Business type(s): Facilities, Materials

.39

Maher Limited (Superalloys)

2 Brightside Way, Sheffield, Yorkshire (South). S9 2RQ United Kingdom

Tel:+44 (0)114 290 9200 Fax:+44 (0)114 290 9290 info@maher.co.uk www.maher.co.uk

AS 9100, AS/EN9100, CAA Approved, ISO 9002

Maher Limited is an international supplier of nickel base superalloys, titanium, vacuum melted stainless and maraging steels and copper alloys in bar and plate, wire and forgings. Maher offers in-house cutting, heat treatment, testing and CNC machining facilities. Industries served worldwide include aerospace, defence, power generation, motorsport, oil and gas, marine, petrochemical and electronics. Typical applications are pumps and valves, composite tooling, fasteners, lasers and fibre optics.

Business type(s): Facilities, Materials, Services

Marshall of Cambridge Aerospace Limited

Airport House, The Airport, Newmarket Road, Cambridge, Cambridgeshire. CB5 8RX United Kingdom

Tel:+44 (0)1223 373 737 Fax:+44 (0)1223 373 604 enquiries@marshallaerospace.com www.marshallaerospace.com

CAA Approved, ISO 9001, ISO 9002, JAR Approved, NATO/MoD Approved, OEM Approved, UK Anticorruption Forum

Marshall Aerospace is one of the UK's leading aerospace contractors with a worldwide reputation for reliability, quality and excellence. It owns and operates Cambridge City Airport where the company is involved in the design, maintenance, manufacture, conversion, modification and logistic support of a wide range of civil and military aircraft. The airport is approved by the MoD and holds a public use license, is also a Cessna Service Station and holds ISO 9002 accreditation and CAA, FAA, JAR Approvals for Boeing, BAES, and Lockheed products. Marshall Aviation Services: providing support services to airports including:- aircraft engineering and pilot training; airfield and flight operations; airport management and operations; air traffic control, training and engineering; aviation security; fire fighting and emergency services; fuel management; ground and passenger handling and meteorology.

Business type(s): Component, Equipment/Systems, Facilities, Materials, Services

Martin-Baker Aircraft Company Limited

Lower Road, Higher Denham, Nr Uxbridge, Middlesex. UB9 5AJ United Kingdom

Tel:+44 (0)1895 832 214 Fax:+44 (0)1895 835 633 information@martin-baker.com www.martin-baker.com

AS 9100, CAA Approved, ISO 9001, JAR Approved, NATO/MoD Approved, OEM Approved

Martin-Baker is the world's longest established and most experienced manufacturer of ejection seats and related equipment to safeguard the aviator throughout the escape, survival, location and recovery phases. It is the only company that can offer a fully integrated escape system that satisfies the very latest in pilot operational capability and safety standards offering a complete 'end-to-end service' from helping the customer to establish operational safety and escape requirements, design, development and qualification, to ongoing support throughout the entire service life of the aircraft.

Business type(s): Component, Equipment/Systems

MB Faber Limited

Golden Hill Centre, School Lane, Leyland, Preston, Lancashire. PR25 2TU United Kingdom

Tel: +44 (0)1772 622 200 Fax: +44 (0)1772 622 455 info@faberdesign.com www.mbfaber.co.uk

MB Faber Limited is an internationally respected project organisation, backed with an extensive multi-skilled, engineering design and supply capability. A prime supplier, whose client base extends through a variety of sectors including aerospace, nuclear, automotive, general engineering industries. MB Faber's expertise covers mechanical handling equipment, jig and tool design, manufacture and production engineering support, process control and automation

Business type(s): Facilities

McBraida Plc

Bridgeyate, Warmley, Bristol, Avon. BS30 5JW United Kingdom

Tel: +44 (0)117 9613 103 Fax: +44 (0)117 960 1417 admin@mcbraida.plc.uk www.mcbraida.com

AS 9100, CAA Approved, ISO 9002, NATO/MoD Approved, OEM Approved

McBraida plc provides a precision engineering service to high technology industries. Since 1954 McBraida has achieved steady growth and the resulting stability has ensured continuing independence. A policy of sound investment and the development of new technologies has been complimented by an enduring commitment to quality and technical excellence. McBraida plc holds quality approvals for most of the UK aerospace companies along with ISO 9000, AS9100 and the UK Standard Operating Procedure (formerly SBAC TS157).

Business type(s): Facilities

Meggitt PLC

Atlantic House, Aviation Park West, Bournemouth International Airport, Christchurch, Dorset. BH23 6EW United Kingdom

Tel: +44 (0)1202 597 597 Fax: +44 (0)1202 597 555 marketing@meggitt.com www.meggitt.com

AS/EN9100, AS/EN9110, AS9120, BS EN ISO 14001:2004, BS EN ISO 9001:2000, CAA Approved, Customer Approved, EASA Approved, ISO 14001, ISO 9001, ISO 9002, JAR Approved, NATO/MoD Approved, OEM Approved, UK Anticorruption Forum

The Meggitt group designs and makes high performance components and systems for aerospace and defence but applies its core sensing and controls technologies to land and marine-based gas turbines and the medical, mainstream industrial, test engineering and transportation sectors. Meggitt's aerospace equipment businesses include wheels and brakes and anti-skid systems, thermal management systems (environmental control and ice protection), fluid control products, fire, overheat and smoke detection and polymer and composite seals. Its sensing systems businesses cover aerospace and industrial condition-monitoring, high-performance sensing and avionics. The group's defence systems businesses cover training systems (live and virtual fire) and combat support (ammunition-handling, environmental control and countermeasure launch and recovery).

Business type(s): Component, Equipment/Systems, Facilities, Materials, Platform, Services

MEP Limited

Unit BB, St Michaels Close, The Forstal Estate, Aylesford, Kent. ME20 7BU United Kingdom

Tel:+44 (0)1622 718 642 Fax:+44 (0)1622 882 130 info@mep.co.uk www.mep.co.uk

BS EN ISO 9001:2000

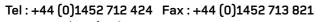
Founded in 1972, MEP Limited is a leading provider of quality moulding, machining and fabrication solutions within a wide range of industry sectors, both within the UK and abroad. Our capabilities include:- Thermoset Compression moulding; Thermoset Transfer moulding; hand lay up moulding; Thermoplastic injection moulding; manual machining of metal, plastic and reinforced composite components; CNC machining of metal, plastic and reinforced composite components; fabrication and sub-assemblies. As we have both comprehensive moulding and machining facilities, it enables us to give a non-biased approach to achieve the very best manufacturing method and product performance from one single supply point. Accredited to BS EN ISO 9001:2000 and an Investor in People organisation, we invest heavily in plant, equipment, facilities and people to ensure we continually offer customers the most advanced technology and techniques to meet quality, cost and delivery objectives.

Messier-Dowty

Business type(s): Facilities, Services

Messier Dowty Limited

Cheltenham Road East, Gloucester, Gloucestershire. GL2 9QH United Kingdom



www.messier-dowty.com

AS 9100, CAA Approved, ISO 9001, ISO 9002, JAR Approved, NATO/MoD Approved

Messier Dowty, a SAFRAN Group company, is the world's leader in the design, development, manufacture and support of landing gear systems. Messier Dowty's landing gear is in service on more than 19,000 aircraft making over 30,000 landings every day. The company supplies 30 airframe manufacturers and supports 750 operators of large commercial aircraft, regional and business aircraft, military aircraft and helicopters. Messier Dowty is also the majority shareholder of the worldwide MRO network, Messier Services. Messier Dowty and Messier Services together have 4,000 employees across sites in Europe, North America and Asia, and posted consolidated sales of roughly 720 million Euros in 2004.

Business type(s): Equipment/Systems

Messier Services United Kingdom

Meteor Business Park, Cheltenham Road, Gloucester, Gloucestershire. GL2 9QL United Kingdom

Tel:+44 (0)1452 713 111 Fax:+44 (0)1452 716601 info@messierservices.com www.messierservices.com

AS 9100

As part of a global network backed by the Safran Group, Messier Services UK specialises in the repair and overhaul of landing gears and assembly hydraulic units for military and regional aircraft throughout Europe, Asia and USA and is Messier Services Group's European landing gear centre of excellence for A318, A319, A320 and A321. To meet the needs of an intensely competitive market, Messier Services UK has access to an extensive exchange/lease rotable pool to provide responsible service packages.

Business type(s): Services

Metallics Limited

Unit 7 Sparkbrook Workshops, Sparkbrook Street, Coventry, West Midlands. CV1 5ST United Kingdom

Tel: +44 (0)2476 633 229 Fax: +44 (0)2476 633 229 Imeacham@btconnect.com

AS/EN9100. BS EN ISO 9001:2000

Metallics Limited is a company that specialises in electroplating/metal finishing for the aerospace, defence and Formula One sectors. Processes include silver, copper, dull nickel, electroless nickel, tin and gold plating, also passivation of stainless steel and chemical black of copper and its alloys. Quality Approvals include AS/EN9100, BS EN ISO 9001:2000, AS9104 and various customer approvals.

Business type(s): Facilities, Materials

Mettis Aerospace Limited

Windsor Road, Redditch, Worcestershire. B97 6EF United Kingdom

 $\label{eq:first-energy} \mbox{Tel:} + 44 \ (0) 1527 \ 406 \ 400 \quad \mbox{Fax:} + 44 \ (0) 1527 \ 406 \ 401 \\ \mbox{info@mettis-aerospace.com} \quad \mbox{www.mettis-aerospace.com}$

AS 9100, CAA Approved, ISO 14001, ISO 9001

Mettis Aerospace is a leading service provider of aerospace components based upon world leading forging, machining and metallurgical skills. Mettis Aerospace has a comprehensive range of design, logistics, forging, machining, processing and kitting services all on one site. Investment in technology has created Mettis aerofoils, forging, and machining centres of excellence, where over 100 years of experience is coupled with customer-focused techniques to produce precision components of the highest quality for these demanding markets.

Business type(s): Component, Facilities

Microfiltrex - a Division of Porvair Filtration Group Limited

Fareham Industrial Park, Fareham, Hampshire. P016 8XG United Kingdom

Tel: +44 (0)1329 285 616 Fax: +44 (0)1329 822 442 info@porvairfiltration.com www.porvairfiltration.com

CAA Approved, ISO 9001, JAR Approved, NATO/MoD Approved

Microfiltrex designs and manufactures specialist filtration components and assemblies to meet the high technology challenges of aerospace and defence industries for contamination control in hydraulic, fuel, lubrication, water and air systems. Microfiltrex's filters protect vital sub-systems such as flight controls, fuel management, thrust reversers, braking and steering, power generation and air intakes in aircraft, helicopters, military vehicles, missiles and spacecraft. A wide range of filter media are available including polymeric, glass fibre and sintered metal fibre with typical absolute filtration ratings from 5 to 25 microns. These elements can be cleanable or disposable and their Sinterflo® metal media offer unparalleled performance to withstand all application pressures and temperatures.

Business type(s): Component, Equipment/Systems, Platform, Services

Moog Controls Limited

Ashchurch, Tewkesbury, Gloucestershire. GL20 8NA United Kingdom

Tel: +44 (0)1684 296 600 Fax: +44 (0)1684 296 760 sales@moog.com www.moog.com

AS/EN9100, BS EN ISO 9001:2000, CAA Approved, Customer Approved, EASA Approved

Moog is a worldwide manufacturer of precision control components and systems. Moog's high performance actuation products control military and commercial aircraft, satellites and space vehicles, launch vehicles, missiles and automated industrial machinery.

Business type(s): Equipment/Systems, Platform, Services

MSM Group

Spring Vale Works, Middleton, Manchester, Lancashire. M24 2HS United Kingdom

Tel:+44 (0)161 643 2462 Fax:+44 (0)161 643 3490 info@msmgroup.org www.msmgroup.org

AS 9100, AS/EN9100, CAA Approved, JAR Approved, NADCAP, OEM Approved

MSM specialises in the manufacture and repair of complex aerospace fabrications. Key processes are fluid forming, 5 axis laser profiling, TiG and resistance welding and brazing and CNC pipebending. Our experienced staff operate proactively and thrive on problem solving and developing intelligent manufacturing techniques. MSM has total inhouse abilities in duct manufacture.

Business type(s): Facilities, Services

M-Tec Recruitment Limited

50-54 St Pauls Square, Birmingham, West Midlands. B3 1QS United Kingdom

Tel:+44 (0)121 693 3540 Fax:+44 (0)121 693 2167 engineering@m-teceng.com www.m-teceng.com

M-Tec Recruitment Limited is one of the UK's leading suppliers of permanent, contract and consultancy recruitment solutions to the automotive, general engineering and aerospace sectors. With over 10 years recruitment experience, M-Tec's success is driven by a highly focused team of knowledge based individuals that have both industry exposure and a hands-on approach to client and candidate management.

Business type(s): Services

Muirhead Aerospace

33 Oakfield Road, Penge, London. SE20 8EW United Kingdom

Tel:+44 (0)20 8659 9090 Fax:+44 (0)20 8571 2336

 $marketing@muirheadaerospace.com\\ \ www.muirheadaerospace.com\\$

AS 9100, CAA Approved, ISO 9001, JAR Approved, NATO/MoD Approved, OEM Approved

Muirhead Aerospace at Penge: Muirhead Aerospace's extensive capability in the design and manufacture of motion technology products meets the requirements of today's state-of-the-art aerospace and defence programmes. Every Muirhead product has been designed, engineered and manufactured by in-house teams. The products undergo rigorous testing and can withstand harsh environmental conditions including fuel or hydraulic fluid immersion, temperature extremes and high vibration. The company was founded in 1896 and joined Esterline Technologies in 1999. Muirhead Aerospace at Andover: Muirhead Aerospace at Andover provides the high technology industrial market sector with a similar range of custom designed products to Muirhead Aerospace at Penge. Applications include robotics, process control, space technology, marine navigation, offshore exploration and high vacuum engineering. Andover is also the Design Centre for all new Muirhead products.

Business type(s): Equipment/Systems, Services

Mussett Engineering Limited

Lodden Industrial Estate, Lodden, Norwich, Norfolk. NR14 6JD United Kingdom

Tel:+44 (0)1508 522 500 Fax:+44 (0)1508 528 769 enquiries@mussett.co.uk www.mussett.co.uk

AS 9100, ISO 9002

Mussett Engineering Limited are manufacturers of high quality precision components for the aerospace, automotive, petro-chemical and medical/scientific sectors. Extensive CNC machining capabilities, turning and milling, with wire and spark eroding and grinding capabilities. In conjunction with the continuous investment programme Mussett Engineering has the quality accreditations to support their dedication towards total customer satisfaction.

Business type(s): Facilities

Nederman Limited

PO Box 503, 91 Walton Summit, Bamber Bridge, Preston, Lancashire. PR5 8AF United Kingdom

Tel: +44 (0)1772 332 123 Fax: +44 (0)1772 315 273 nick.dulley@nederman.co.uk www.nederman.co.uk

Nederman has been at the forefront for over 60 years creating better working environments throughout UK Industry by removing hazards to health and safety. Nederman is the world leader in dust and fume extraction, exhaust extraction systems, hose reels and personal protection equipment. The company also supplies aftermarket service, installation and maintenance including LEV testing. Nederman supplies high standard manufacturing with the overriding aim of improving the industrial/manufacturing workspace for the benefit of employers and their employees.

Business type(s): Equipment/Systems, Facilities, Services

Newcastle College

School of Technology, Rye Hill Campus, Scotswood Road, Newcastle upon Tyne, Tyne & Wear. NE4 7SA United Kingdom

Tel: +44 (0)191 200 4422 Fax: +44 (0)191 200 4517 lee.rosby@ncl-coll.ac.uk www.newcastlecollege.co.uk

Newcastle College of Technology is a 'Centre of Vocational Excellence (CoVE) in 'Aerospace and Allied Engineering Technologies'. The College has been recognised by the Learning and Skills Council (LSC) and the Department for Education and Skills (DfES) as a provider of excellence in all aspects of aerospace and allied engineering training including teaching and learning, standards of resources, progression routes and quality procedures.

Business type(s): Services

Nicholsons Sealing Technologies Limited

Amos Drive, Greencroft Industrial Park, Stanley, Durham. DH9 7YE United Kingdom

Tel:+44 (0)1207 523 010 Fax:+44 (0)1207 523 011 info@nicholsons.co.uk www.nicholsons.co.uk

AS 9100. ISO 9002

Nicholsons Sealing Technologies are the UK specialists in the design and manufacture of high temperature metal seals, gaskets and ancillary components for the aerospace, automotive and industrial sectors. Their extensive range of metal sealing products for applications within the automotive, offshore, original equipment and process industries are used worldwide. With over 80 years experience of metal seal design and production allied to leading-edge technology and a highly skilled workforce, Nicholsons provide quality components and service to their customers.

Business type(s): Facilities, Platform

Nikken Kosakusho Europe Limited

Precision House, Mangham Way, Barbot Hall Industrial Estate, Rotherham, Yorkshire (South). S61 4RL United Kingdom

Tel: +44 (0)1709 366 306 Fax: +44 (0)1709 376 683 info@nikken-world.com www.nikken-world.com

Nikken Kosakusho Europe Limited is a supplier of Precision toolholders, CNC rotary tables, presetters and attachments for machine tools, used in aerospace, automotive and precision engineering. The Nikken Euro-centre is based in Rotherham and sells, distributes and supports its products throughout the UK and Europe to customers, subsidiaries and distributors in more than 20 countries.

Business type(s): Facilities

Northrop Grumman UK

16 Charles II Street, London. SW1Y 4QU United Kingdom

Tel: +44 (0)207 930 4173 Fax: +44 (0)207 930 7418 www.northropgrumman.co.uk

Northrop Grumman Corporation is a global defence company that provides a broad array of technologically advanced, innovative products, services and solutions in systems integration, defence electronics, information technology, advanced aircraft, shipbuilding and space technology. With headquarters in Los Angeles, California, the company has annual revenues in excess of \$30billion and more than 125,000 employees operating in 25 countries serving US and international military, government and commercial customers. In the UK, the company operates from five primary locations, Southampton, New Malden, Peterborough, Coventry and Solihull and provides avionics, communications, electronic warfare systems, marine navigation systems, robotics, IT systems and software development. Northrop Grumman established a corporate office in London in early 2006 to serve its UK customer base and grow its international business. Principal customers are the MoD and the Home Office.

Business type(s): Component, Equipment/Systems, Platform, Services

Odgers Ray & Berndtson

Manchester International Office Centre, Styal Road, Manchester. M22 5WB United Kingdom

Tel: +44 (0)161 498 3400 Fax: +44 (0)161 498 3401 bernard.perry@odgers.com www.odgers.com

Odgers Ray & Berndtson was established more than 40 years ago and was acquired by the present management in 1998. It has grown both organically and acquisitively to become the UK's number one search firm in July 2006 (Executive Grapevine 2006). The company now has a turnover of £40 million in the UK and Ray & Berndtson is the sixth largest firm globally with an estimated global fee income of \$220m. In the UK, the company has developed a network of offices; two in London and one in Manchester, Aberdeen, Birmingham, Cardiff, Glasgow and Leeds. Odgers Ray & Berndtson has over 140 fee earning consultants and a total staff complement of 350. Key contacts include: Bernard Perry, Partner & Head of Aerospace & Defence +44 7767 253370; Adam Fairbrother, Principal Aerospace & Defence +44 7778 144029; Susan Thompson, Partner Air Transport Practice +44 7764 344833.

Business type(s): Services

Optimised Operations Limited

Old School House, School Lane, Streton-on-Dumsmore (near Rugby), Warwickshire. CV23 9ND United Kingdom

Tel: +44 (0)24 7654 3343 Fax: +44 (0)24 7654 3343 info@optimisedoperations.com www.optimisedoperations.com

Optimised Operations Limited was established in 2001 and is a management consultancy which specialises in releasing cash from a company's operations, either through operations improvement, restructuring or cost avoidance programmes.

Business type(s): Services

Pacific Scientific Limited

8 Boston Drive, Bourne End, Buckinghamshire. SL8 5YS United Kingdom

Tel: +44 (0)1628 682 200 Fax: +44 (0)1628 682 250 custadmin@pacscieurope.com www.pacificscientific.com

ISO 9002, JAR Approved

Pacific Scientific Aerospace & Defence Group is an industry leader in the design, development and production of aviation safety equipment for commercial, military and general aviation industries. Comprised of 9 divisions with locations throughout North and South America, Europe and Asia, the Group is dedicated to providing the highest quality and most reliable aviation safety equipment and services in the world.

Business type(s): Equipment/Systems

Page Aerospace Limited

Page Works, Forge Lane, Sunbury on Thames, Middlesex. TW16 6EQ United Kingdom

Tel: +44 (0)1932 787 661 Fax: +44 (0)1932 780 349 sales@pageaerospace.com www.pageaerospace.com

AS 9100, CAA Approved, ISO 9001, JAR Approved, OEM Approved

The Page Group is one of the largest manufacturers of electronic cabin power and lighting products in the world and one of the three largest in Europe. The group has operations in Sunbury (UK), Bremen (Germany), Rambouillet (France) and Seattle (US). Established in 1942 as a leading design and manufacturing company for avionic equipment, Page Aerospace Limited has comprehensive in-house facilities that cater for research, design, development, precision manufacture, qualification test and certification of electronic and electro-mechanical systems for the aerospace industry. Page's principal products are cabin lighting, power conversion and electro-mechanical controls.

Business type(s): Component, Equipment/Systems

Parametric Technology (UK) Limited

Innovation House, Harvest Crescent, Fleet, Hampshire. GU51 2QR United Kingdom

Tel: +44 (0)1252 817 600 Fax: +44 (0)1252 810 722 nrodliffe@ptc.com www.ptc.com

PTC is helping the world's best companies to optimise product development. As a leading supplier of Product Lifecycle Management and Enterprise Content Management solutions for over 40,000 companies of all sizes, PTC enables manufacturing, services, publishing, and government organisations to optimise the development of physical and information products. With the combination of their market-leading Product Development System and their 20 years of product development process knowledge, PTC customers are winning by improving their time-to-market, quality and productivity.

Business type(s): Services

Parker Hannifin Limited

2510 The Quadrant, Aztec West, Almondsbury, Bristol, Avon. BS32 4TW United Kingdom

Tel: +44 (0)1454 643321 Fax: +44 (0)1454 643311 aking@parker.com www.parker.com

The Parker Company was first founded in 1918 and first supplied to the aerospace industry in 1924 – Charles Lindbergh's transatlantic flight. Currently Parker Hannifin Corporation employs some 50,000 worldwide with an annual turnover in excess of \$8B as a diversified manufacturer of motion and control technologies and systems. Parker Hannifin Limited (the European Headquarters) is located in Hemel Hempstead, Hertfordshire, in the United Kingdom. The Aerospace Group has manufacturing facilities in Mainz Kastel, Germany and support offices in Toulouse, France. In the UK there are design offices and test facilities in Bristol and design and support offices in Coventry.

Business type(s): Component, Equipment/Systems, Platform, Services

Pascall Electronics Limited

Westridge Business Park, Cothey Way, Ryde, Isle of Wight. P033 12T United Kingdom

Tel: +44 (0)1983 817 300 Fax: +44 (0)1983 564 708 jgibson@pascall.co.uk www.pascall.co.uk

Pascall Electronics Limited designs and manufactures RF components, systems and sub-systems to 18GHz. AC/DC 8 DC/DC power products including the space saving single slot unit and databus transformers. The company's standard range of products should be seen as a capability range rather than an absolute catalogue entry. Pascall Electronics pride themselves on their ability to change designs to suit particular applications rather than the customer changing his requirements to suit what is available.

Business type(s): Component, Equipment/Systems

Pattonair

Kingswey Business Park, Forsyth Road, Sheerwater, Woking, Surrey. GU21 5SA United Kingdom

Tel:+44 (0)1483 774 600 Fax:+44 (0)1483 774 619 sales@pattonair.com www.pattonair.com

AS 9100, AS/EN9120, CAA Approved, ISO 9002, OEM Approved

Pattonair was established in 1970 and has grown to become a leading global distributor of hardware, seals and miscellaneous components, with premises located throughout Europe, North America and Asia. The company offers three value propositions, Direct, Solutions and Partner supporting customers across the globe.

Business type(s): Component, Services

Poeton Industries Limited

Eastern Avenue, Gloucester, Gloucestershire. GL4 3DN United Kingdom

Tel: +44 (0)1452 300 500 Fax: +44 (0)1452 500 400 info@poeton.co.uk www.poeton.co.uk



BS EN ISO 14001:2004, ISO 9001, NADCAP

Poeton are world leaders in providing surface engineering coatings and treatments to resist wear, friction and corrosion. Specialising in electroplating, anodising, electroless nickel, thermal spray and polymer coatings, we offer a worldwide service to all major industrial sectors. We have comprehensive R & D facilities for new coatings and applications, are BS EN ISO 9001:2000, 14001 and NADCAP approved and hold full approvals to process for some of the world's most renowned companies.

Business type(s): Facilities, Materials

Polamco Limited

Weston Lock, Lower Bristol Road, Bath, Avon. BA2 1EP United Kingdom

Tel:+44 (0)1225 322 500 Fax:+44 (0)1225 425 940 sales@polamco.co.uk www.polamco.com

ISO 9001, UK Anticorruption Forum

Polamco Limited, based in Bath, is a dynamic company with a well earned reputation for producing high precision components for a host of demanding customers in a variety of industries. Polamco has a modern, highly computerised machine shop producing components and assemblies of the highest quality for customers throughout the world. Constant investment in the latest technology has provided a sophisticated manufacturing facility which includes CNC multi-axis lathes and machining centres. The Polamco design department can provide product design drawings within hours of receiving an inquiry. Polamco has maintained its core business in the design and manufacture of backshells adapters for all known styles of circular and rectangular connectors.

Business type(s): Component, Facilities

PPG Aerospace, PRC-DeSoto Limited

Darlington Road, Shildon, Durham. DL4 2QP United Kingdom

Tel:+44 (0)1388 772 541 Fax:+44 (0)1388 774 541 info.europe@prc-desoto.com www.ppg.com

AS 9100, ISO 9001, NATO/MoD Approved, OEM Approved

Established in 1883, PPG Industries is a leading diversified manufacturer that supplies its products and services around the world. PPG makes protective and decorative coatings, sealants, adhesives, metal pre-treatment products, performance glazing, fabricated glass products, continuous-strand fibre glass products, and industrial and specialty chemicals, including photo chromic ophthalmic lenses, optical monomers, silicas and fine chemicals.

Business type(s): Materials

Praxis High Integrity Systems Limited

20 Manvers Street, Bath, Avon. BA1 1PX United Kingdom

Tel: +44 (0)1225 466 991 Fax: +44 (0)1225 469 006 info@praxis-his.com www.praxis-his.com

Praxis is a systems engineering company specialising in safety, and mission critical applications. Praxis leads the world in specific areas of advanced systems engineering, specifically: ultra low defect software engineering, safety engineering for complex or novel systems and tools/methods for systems engineering. Praxis offers clients a range of services including turn-key systems development, consultancy, training and R&D. The company operates internationally with active projects in the US, Asia and Europe. UK offices include London and Bath. It is wholly owned by Altran Technologies which is a global leader in innovation engineering and employs 16,000 engineers across the world.

Business type(s): Services

PricewaterhouseCoopers LLP

1 Embankment Place, London. WC2N 6RH United Kingdom

Tel: +44 (0)207 583 5000 Fax: +44 (0)207 804 4907 www.pwc.com/uk

PricewaterhouseCoopers provides industry-focused assurance, tax and advisory services for public and private clients. More than 130,000 people in 148 countries connect their thinking, experience and solutions to build public trust and enhance value for clients and their stakeholders.

Business type(s): Services

Prodrive Limited

Acorn Way, Banbury, Oxfordshire. OX16 3ER United Kingdom

Tel: +44 (0)1295 273 355 Fax: +44 (0)1295 271 188 enquiries@prodrive.com www.prodrive.com

ISO 9001, ISO 9002, NATO/MoD Approved, Testing & Certification

Prodrive is the world's leading independent motorsport and automotive technology business. During the last two decades Prodrive has won international races and rallies across the world and is currently responsible for the design, engineering and manufacture of the Subaru World Rally Car and the Aston Martin DBR9 race car at its Banbury headquarters. The processes and techniques Prodrive employs to manufacture the parts and systems for these specialised competition cars is something it now offers to businesses in the aerospace sector. Prodrive is used to working to strict budgets, tight timescales and constantly applying innovative ideas to deliver results. Prodrive offers the aerospace industry its own dedicated composite operation, comprehensive CNC machining and fabrication, and inhouse electrical and electronic facilities. This is backed by design and planning operations.

Business type(s): Component, Equipment/Systems, Facilities, Materials, Platform, Services

QinetiQ Group PLC

Malvern Technology Centre, St Andrews Road, Malvern, Worcestershire. WR14 3PS United Kingdom Tel: +44 (0)8700 100 942 Fax: +44 (0)1684 897 242 www.QinetiQ.aero

UK Anticorruption Forum

QinetiQ is one of the UK's leading Defence and Security Technology companies. With 9,000 staff in the UK and further interests in North America, QinetiQ's portfolio of airport products and services includes: the Tarsier Runway Debris Monitoring System; ZephIR Lidar for wind shear measurements; Quadrant ADS-B/multilatteration system; millimetrewave passenger scanning; expertise in all aspects of ATM and human sciences for staff selection and training.

Quicksource On-Line Limited

Unit 1 Evans Business Centre, Monksbridge Road, Dinnington, Yorkshire (South). S25 3QS United Kingdom

Tel: +44 (0)1909 517 107 Fax: +44 (0)1909 517 105 info@quicksource-online.com www.quicksource-online.com

ISO 9001, OEM Approved

Quicksource On-Line Limited provides material procurement, supported by an international network of suppliers including OEMs and Distributors. In partnership with and on behalf of companies selling surplus inventory through their website, the company has many thousands of parts and material available from stock located worldwide. Quicksource can also manage surplus stock sales to release any slow moving inventory.

Business type(s): Component, Equipment/Systems, Materials, Platform, Services

Raytheon Systems Limited

80 Park Lane, London. W1K 7TR United Kingdom

Tel: +44 (0)20 7569 5500 Fax: +44 (0)20 7569 5596 corporate.communications@raytheon.co.uk www.raytheon.co.uk

CAA Approved, ISO 9001, NATO/MoD Approved

Raytheon Systems Limited has a strong indigenous design and manufacturing capability, providing innovative solutions in areas of high technology. It supplies a diverse range of systems, products and services to home and overseas defence markets, drawing on the total capability of Raytheon worldwide. RSL is a First Tier supplier to the MoD and as prime has won programmes such as ASTOR, SIFF, PGB and JETTS. RSL is also a key supplier of Air Traffic Management systems for commercial and military air traffic control, anti-jam GPS navigation systems and IFF systems.

Business type(s): Equipment/Systems, Services

RFD Beaufort Limited

Beaufort Road, Birkenhead, Merseyside. L41 1HQ United Kingdom

Tel:+44 (0)151 670 9009 Fax:+44 (0)151 653 6639 info@rfdbeaufort.com www.rfdbeaufort.com

CAA Approved, ISO 9001, JAR Approved, NATO/MoD Approved, OEM Approved

RFD Beaufort, part of the Survitec Group of companies, was borne through the merger of RFD Limited and Beaufort Air Sea Equipment Limited in April 2003. While RFD Beaufort is a new entity, it has started life with a proud and prestigious history of leadership and innovation in the safety and survival equipment industry. RFD Beaufort operates from two sites in the UK, the Dunmurry site (formerly RFD Limited) and the Birkenhead site (formerly Beaufort Air Sea Equipment Limited).

Business type(s): Equipment/Systems

RLC Engineering Group Limited

Ronaldsway Aircraft Building, Ballasalla, Isle of Man. IM9 2RY United Kingdom

Tel:+44 (0)1282 688 500 Fax:+44 (0)1282 688 501 alex.corlett@ric-group.com www.rlc-group.com

AS 9100, ISO 14001, ISO 9001

RLC Engineering Group (RLC) is a world class provider of components and services to the aerospace industry. Founded in 1955 and headquartered in the Isle of Man, the Group is still privately owned. With sales in excess of £70M, and over 700 employees, the Group provides manufacturing, supply chain management and project management capabilities to some of the best known Primes in the aerospace sector including Martin Baker, Rolls-Royce, Airbus, BAe, Goodrich Corporation and Pratt and Whitney. RLC Engineering Group operates from three sites in the Isle of Man, Northern Ireland and Lancashire in the United Kingdom.

Rockford Components Limited

Rockford House, Acer Road, Rendlesham, Woodbridge, Suffolk. IP12 2GJ United Kingdom

Tel: +44 (0)1394 420 800 Fax: +44 (0)1394 420 820 sales@rockford.co.uk www.rockford.co.uk

ISO 9001

Rockford Components Limited is the UK's largest independent manufacturer of military wiring harnesses and cable assemblies. Rockford Components Limited cable assembly and specialist wiring workshops are complemented by its quality sheet metal fabricating business and in-house finishing facility to offer a complete assembly service, from ISO9001 design to complete system build, manufactured and tested to defence standards. The company is a recognised military connector distributor and is franchised to both AB Connectors and Deutsch Limited, as well as stocking a vast range of connectors from QPL sources.

Business type(s): Component, Equipment/Systems

Rockwell Collins UK Limited

Suttons Business Park, Reading, Berkshire. RG6 1LA United Kingdom

Tel:+44 (0)118 926 1111 Fax:+44 (0)118 966 4016 rcuk@rockwellcollins.com www.rockwellcollins.com

AS/EN9100, BS EN ISO 14001:2004, BS EN ISO 9001:2000

Rockwell Collins (UK) Ltd has been established for over 50 years, offering a comprehensive range of aviation electronics and communications solutions to both commercial and government customers. Rockwell Collins (UK) employs a staff of 415 and is a wholly owned subsidiary of Rockwell Collins, Inc., an organisation with more than 17,500 employees worldwide.

Business type(s): Equipment/Systems, Facilities

Roke Manor Research Limited

Roke Manor, Old Salisbury Lane, Romsey, Hampshire. S051 0ZN United Kingdom

Tel: +44 (0)1794 833 000 Fax: +44 (0)1794 833 433 info@roke.co.uk www.roke.co.uk

Roke Manor Research undertakes research and development in both the military and civil domains, in the areas of electronic communications, networks and sensors.

Business type(s): Equipment/Systems, Services

Rolled Alloys

Walker Industrial Park, Guide, Blackburn, Lancashire. BB1 2QF United Kingdom

Tel: +44 (0)1254 582 999 Fax: +44 (0)1254 582 666 sales@rolledalloys.com www.rolledalloys.com

AS 9100, CAA Approved, ISO 9002, NADCAP

Rolled Alloys is a major material supplier specialising in nickel alloys, stainless and titanium in sheet, plate bar and welding wire. In-house added value capabilities include laser, waterjet and plasma cutting, cold-sawing, shearing and CNC machining. The company holds all major Quality Approvals including Nadcap and AS 9100 Rev B.

Business type(s): Materials, Services

Rolls-Royce PLC

65 Buckingham Gate, London. SW1E 6AT United Kingdom

Tel:+44 (0)20 7222 9020 Fax:+44 (0)20 72279170 www.rolls-royce.com



Rolls-Royce is a global business providing power systems for use on land, at sea and in the air. The Group has a balanced business portfolio with leading positions in the civil and defence aerospace, marine and energy markets.

Business type(s): Platform

Rose Consulting Engineers Limited

17 Home Farm Avenue, Macclesfield, Cheshire. SK10 3QW United Kingdom

Tel: +44 (0)1625 501 054 Fax: +44 (0)7908 257 496 alan@rose-consulting.co.uk www.rose-consulting.co.uk

Rose Consulting Engineers Limited distributes manufacturing simulation/optimisation software, employing electrochemical processes; electroforming, electroplating and electrochemical machining. The company is also a provider of related consultancy services.

Business type(s): Services

Rosenberger Micro-Coax Limited

2 Mercury House, Calleva Park, Aldermaston, Berkshire. RG7 8PN United Kingdom

Tel:+44 (0)118 981 0023 Fax:+44 (0)118 981 6180 chrish@rmcoax.com www.rmcoax.com

ISO 9001

Rosenberger Micro-Coax Limited is a joint venture company owned by Rosenberger GMBH and Micro-Coax Inc. formed in 1988. The company is a manufacturer of coaxial cables, cable assemblies, connectors and components, DC - 60 Ghz. Based in the UK and with a 12,000 Sq ft facility specialising in the manufacture of cable assemblies, which include RG, semi-rigid, low loss and ultra low loss cable assemblies. Customers include SELEX, Thales, Raytheon, EADS, Astrium, BAE, Nokia, Nortel and Lucent. Marketplaces include military, telecommunications, instrumentation, medical and automotive.

Business type(s): Component, Equipment/Systems

Roxel UK

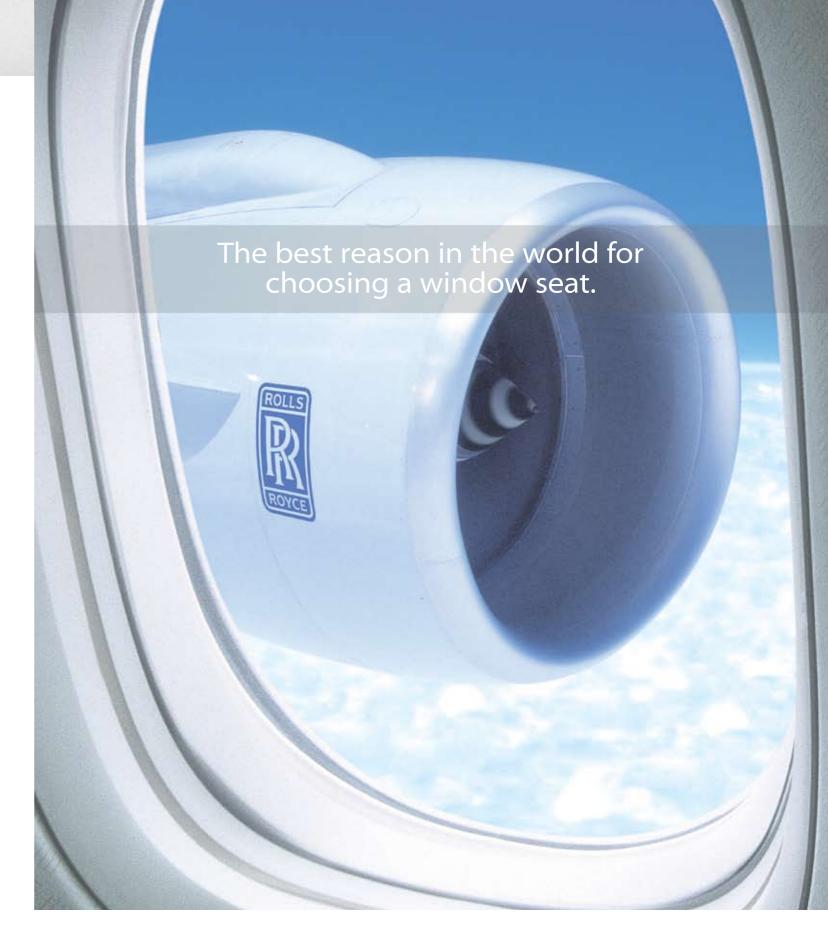
Summerfield, Kidderminster, Worcestershire. DY11 7RZ United Kingdom

Tel:+44 (0)1562 824 061 Fax:+44 (0)1562 828 126 www.roxel.co.uk

NATO/MoD Approved

Roxel is an Anglo-French Company formed in February 2003 by the merging of CELERG of France and Royal Ordnance Rocket Motors of the UK. Roxel is owned equally by SNPE Matériaux Energétiques and MBDA. Roxel's renowned expertise covers the full range of propulsion technology to comply with the most advanced requirements. Roxel combines French and British background and expertise in design, development and mass production of rocket motors, propulsion units, pyromechanisms and gas generators, providing its customers with the most appropriate solutions. Currently, ROXEL designs and manufactures a large range of rocket motors for tactical missiles including MILAN, HOT, STARSTREAK, VL SEAWOLF, RAPIER, ASRAAM, AS 15, AS 30, ROLAND, ASMP and the EXOCET family of weapons.

Business type(s): Component, Equipment/Systems



Every day the Rolls-Royce name is a welcome sight to millions of airline passengers all over the world. For our customers we provide the most advanced engines available, powering the widest range of commercial aircraft. The unparalleled performance and reliability of our engines is key to our growing customer base of more than 600

airlines, including over 40 of the world's top 50. Such is the proven reliability and performance of our Trent engines that they are market leaders on all the new generation widebody aircraft. A truly global company that is built on reliability, integrity and innovation, the best reasons for choosing Rolls-Royce. **Trusted to deliver excellence**



RSM Aerospace

19/20 Invincible Road, Farnborough, Hampshire. GU14 7QU United Kingdom

Tel:+44 (0)1252 370 666 Fax:+44 (0)1252 378 490 info@rsm.pfw.aero www.rsm.pfw.aero

RSM is a world-class supplier to the aerospace industry, manufacturing a wide range of precision components, from pipes and ducts to airframe structures. The company continues to be a major player in the various sectors of the market including airframe, power plant, fixed and rotary wing encompassing extensive civil and military projects. By utilising their vast experience, skill base, equipment and people, RSM continues to provide the customer with the total solution, by discharging their core business which includes the manufacture of metallic pipe and duct assemblies, welded sub assemblies, airframe sub assemblies and detail parts and Kitting.

RWD Technologies UK Limited

6250 Bishops Court, Birmingham Business Park, Birmingham, West Midlands. B37 7YB United Kingdom

Tel:+44 (0)121 770 1011 Fax:+44 (0)121 329 0834 lvalentine@rwd.com www.rwd.com

RWD Technologies UK Limited is a professional services organisation that focuses on providing people with the knowledge and tools they need to support their potential at work. RWD Technologies UK Limited develops, implements and supports products and services used to deliver business transformation and change management programmes, performance and continuous improvement, including Lean and Six Sigma, and ERP consulting and training programmes.

Business type(s): Services

RWS Group

RWS Group Translation Division, Europa House, Marsham Way, Gerrards Cross, Buckinghamshire. SL9 8BQ United Kingdom

Tel:+44 (0)1753 480 200 Fax:+44 (0)1753 480 280 rwstrans@rws.com www.rws.com

ISO 9001

RWS Group Translation Division is a translation and localisation company specialising in aerospace, pharmaceutical, telecommunications, scientific and legal translations. Established over 40 years ago, RWS is one of the world's leading companies in the language industry. The Group employs over 350 staff, including 70 in-house, qualified, subject-specialist translators. With production sites in the UK, USA, Germany, Japan and China, and sales offices in Europe, RWS offers its clients a cost-effective, local resource for all translation and localisation needs.

Satair Hardware Limited

Shoreham Airport, Shoreham by Sea, Worthing, West Sussex. BN43 5FN United Kingdom

Tel:+44 (0)1273 464 046 Fax:+44 (0)1273 464 577 sales@satairhg.com www.satairhg.com

AS 9100, AS/EN9120, CAA Approved, ISO 9002, JAR Approved

The Satair Hardware Group (SHG) was created when C J Fox merged with the OEM activities of Satair A/S, and more recently, SHG acquired Lentern (Aircraft) Limited and Lentern International Inc. With headquarters in the UK and offices in Denmark, France, Germany, Holland, USA and China, SHG is the largest aerospace hardware distributor in Europe. The Group offers its customers the benefits of: extended outsourcing, a wide product range, competitive prices, the latest in supply chain management, logistics and IT, total technical service, full design engineering support and customer drawn parts.

Business type(s): Component, Services

Satelles Limited

Pilgrims Hall, Fiddling Lane, Stowting, Kent. TN25 6AR United Kingdom

Tel: +44 (0)1303 813 937

satelles.limited@virgin.net www.satellesltd.com

Satelles is a mediation service specialising in the resolution of disputes arising in the aviation industry.

Business type(s): Services

Satyam Computer Services Limited

6-7 Cedarwood, Chineham Business Park, Basingstoke, Hampshire. RG24 8WD United Kingdom

Tel: +44 (0)1256 394 100 Fax: +44 (0)1256 357 741 kapil_bakshi@satyam.com www.satyam.com

Satyam Computer Services Limited is a leading global consulting and IT services company, offering a wide array of solutions customised for a range of key verticals and horizontals. From strategy consulting right through to implementing IT solutions for customers, Satyam straddles the entire IT space. As a diverse end-to-end IT solutions provider, Satyam offers a range of expertise aimed at helping customers re-engineer and re-invent their businesses to compete successfully in an ever-changing marketplace. Satyam's network spans 55* countries, across 6* continents. Over 28,000* dedicated and highly skilled IT professionals work in development centres in India, the USA, the UK, the UAE, Canada, Hungary, Singapore, Malaysia, China, Japan and Australia* and serve over 469* global companies, including over 156* Fortune 500 corporations. (* Figures as of December 31, 2005)

Business type(s): Services

Saywell International Limited

Aviation House, Woods Way, Goring by Sea, Worthing, West Sussex. BN12 4QY United Kingdom

Tel: +44 (0)1903 705 700 Fax: +44 (0)1903 705 701 sales@saywell.co.uk www.saywell.co.uk

AS 9100, AS/EN9120, CAA Approved, ISO 9002, JAR Approved

RF Saywell Limited was founded in 1946 by Ron Saywell. The company initially provided spares for the Tiger Moth, Rapide and other Gypsy engined aircraft. With RF Saywell's experience and diversity, the company has expanded to become a leading supplier to the world's major and regional airlines. Growth has allowed us to introduce regional offices in the USA, Canada and Singapore. The company's main offices house what is probably the largest combined aircraft spares inventory in the world. On 15 July 2002, after 57 years of aerospace spares support, the company changed their trading name to Saywell International, to reflect the rising status in regard to their global operations and growth in international markets.

Business type(s): Component, Services

Scott Jardine Limited

International Logistics Centre, Bonehill Road, Tamworth, Staffordshire. B78 3HH United Kingdom

Tel: +44 (0)1827 306 060 Fax: +44 (0)1827 63 042 cv@scott-jardine.com www.scott-jardine.com

Established in 1987, Scott Jardine have forged a reputation as one of the UK's leading search and selection consultancies. The company are also experts in the application of leading edge psychometrics, as part of a best practice, multi-method assessment methodology, suitable for the 21st Century. Scott Jardine's commitment to their clients is to identify exceptional candidates and minimise the risks inherent in any recruitment programme, through the development of a robust and reliable selection process.

Business type(s): Services

SEA (Group) Limited

Beckington Castle, PO Box 800, Frome, Somerset. BA11 6TB United Kingdom

Tel:+44 (0)1373 852 000 Fax:+44 (0)1373 831 133

info@sea.co.uk www.sea.co.uk

ISO 9001, ISO 9002, NATO/MoD Approved, OEM Approved

Founded in 1988, SEA is a UK-based systems house delivering high-quality engineering and products for demanding environments. An independent, employee-owned Small Medium Enterprise (SME), the company has achieved consistent growth of 20% per annum over the last five years and is targeting growth of 20%-30% in the future. SEA's technical staff work freely throughout diverse markets, cultivating innovative concepts, skills and techniques across the space, battlespace marine and transport domains. SEA has a reputation for quality, innovation and cost-efficient solutions, whilst maintaining a knowledge and skill base which matches the expanding boundaries of technology. The net result of SEA's unique approach is that the company has become recognised as a partner and supplier of choice by Government agencies, leading industrial prime contractors and academia to provide state-of-the-art systems and products.

Business type(s): Equipment/Systems, Services

Seco Tools (UK) Limited

Arden Forest Industrial Estate, Alcester, Warwickshire. B49 6EL United Kingdom

Tel:+44 (0)1789 76 341 Fax:+44 (0)1789 761 170 uk.info@secotools.com www.secotools.com

ISO 9001

Seco Tools (UK) Limited is a market reader in the field of cutting tools. 40 wholly-owned subsidiaries and a large number of agents and distributors provide Seco with coverage in more than 50 countries around the world. Seco has manufacturing units in Sweden, Germany, United Kingdom, Italy, France, Brazil, China, Japan, Australia and USA, as well as local workshops for special tools in most markets.

serco

Business type(s): Facilities, Services

Serco Defence, Science and Technology

Enterprise House, 11 Bartley Wood Business Park, Bartley Way, Hook, Hampshire. RG27 9XB United Kingdom

Tel:+44(0)1256745900 Fax:+44(0)1256745930 generalenquiries@serco.com www.serco.com

BS EN ISO 14001:2004, BS EN ISO 9001:2000, CAA Approved, IIP Accredited, ISO 14001, JAR Approved, NATO/MoD Approved, OEM Approved, Testing & Certification, UK Anticorruption Forum

Serco is a leading provider of integrated service solutions in the worldwide defence and aerospace markets. From independent advice to solution design, the company delivers capability and availability. With over 40 years' experience of delivering assured services, and as a key supplier to the UK MoD, Serco understands how to integrate people, processes, change and technologies for the benefit of its customers. The company combines its breadth of management skills with a unique way of engaging its customers to deliver service excellence.

Business type(s): Platform, Services

Servo & Electronic Sales Limited

Connector House, Harden Road, Lydd, Kent. TN29 9LX United Kingdom

Tel:+44 (0)1797 322 500 Fax:+44 (0)1797 321 569

info@servoconnectors.co.uk www.servoconnectors.co.uk

Servo & Electronic Sales Limited is a family owned leading electrical connector distribution and assembly company. With stock in excess of 2.5 million parts and major franchise agreements with manufacturers around the world, Servo is able to respond quickly and positively to all connector needs, whatever the application. Industries covered; military sector (MoD, army, navy, air force), aerospace, communication, rail, traffic, transport, machine tool, harsh environment and robotics, as well as many others. Servo has franchise agreements with leading manufacturers covering a comprehensive range of Mil Spec and Industrial Circular and Rectangular Connectors. The company is a leader of supplier connector assembly tools and accessories including EMC RFI adaptors Mil C 85049 and protective covers for commercial and mil spec connectors.

Business type(s): Component, Equipment/Systems

Sigma Management Development Limited

4 The Courtyard, Denmark Street, Woking, Berkshire. RG40 2AZ United Kingdom

Tel: +44 (0)118 977 1855 Fax: +44 (0)118 977 4995 sigma@sigmamdl.co.uk www.sigmamdl.co.uk



Sigma Management Development Limited is a company that specialises in Partnering and Supply Chain Relationships and is the 1st choice provider of consultancy, facilitation and training services specifically tailored for the aerospace and defence sector. Since its foundation in 1983, Sigma has delivered improvement programmes across most of the major complex programmes, deploying the successful process and tools that underpin the Supply Chain Relationships in Action (SCRIA) Programme.

Business type(s): Services

Sigma Precision Components Limited

International Logistics Centre, Bonehill Road, Tamworth, Staffordshire. B78 3HH United Kingdom

Tel: +44 (0)870 6092 420 Fax: +44 (0)1827 54888 sales@sigmacomponents.com www.sigmacomponents.com

Sigma Precision Components manufactures precision machined aerospace components and delivers solutions to clients wishing to access emerging markets and source low-cost manufacturing. Having a 3000m2 facility in Chengdu, China, supported by offices in the UK and China, the company's hands-on approach can be tailored to suit your needs, anything from basic advice to complete sourcing. Sigma Precision has extensive experience operating global aerospace markets and has developed a capability to help small, medium and large companies face the challenges of globalisation in their industry. With a purpose-build low-cost manufacturing capability of their own, supported by a well established low cost supply chain, Sigma Precision is able to bring the benefits of global players to the door of UK aerospace customers.

Business type(s): Facilities, Platform, Services

Signature Industries Limited

Tom Cribb Road, Thamesmead, London. SE28 OBH United Kingdom

Tel: +44 (0)20 8316 4477 Fax: +44 (0)20 8316 6218 www.sarbe.com www.signatureindustries.com

CAA Approved, ISO 9001, JAR Approved, NATO/MoD Approved

SARBE has been developing manufacturing and supporting Personnel Locator Beacons for nearly 50 years and are widely acknowledged to be the market leader in providing PLBs for use during peacetime to armed forces around the world.

Business type(s): Equipment/Systems

Silcoms Limited

Piggot Street, Farnworth, Bolton, Lancashire. BL4 9QN United Kingdom

Tel: +44 (0)1204 571 305 Fax: +44 (0)1204 861 723 pep@silcoms.co.uk www.silcoms.co.uk

ISO 9002, OEM Approved

Silcoms Limited is the United Kingdom's leading supplier of machined rings to the aero engine industry. The company manufactures rings, casings, seals, shrouds and segments as components or assemblies for many of Europe's aero engine manufacturers. Silcoms specialises in producing complex ring type products made from high nickel content 'super alloys' or other materials such as titanium, stainless steel, and aluminium. The company's core competence is for components in the size range 200 mm diameter to 2000 mm diameter, but a capability from 10 mm diameter is available. The company offers a complete service including kitting and the control of specialist treatments and subtiers.

Business type(s): Facilities, Platform

SITA SC

26 chemin de Joinville, 1216 Cointrin, Geneva, Switzerland

Tel: +41 22 747 6111 Fax: +41 22 747 6110 info@sita.aero www.sita.aero

SITA is the world's leading service provider of IT business solutions and communications services to the air transport industry. With over 55 years experience SITA manages complex communication solutions for its air transport, government and GDS customers over the world's most extensive communication network, complemented by consultancy in the design, deployment and integration of communication services. SITA provides market-leading common use services to airports and air-to-ground communications to airlines. The company delivers a comprehensive portfolio of e-commerce solutions for airlines and is pioneering new technologies in areas such as inflight passenger communications and transportation security.

Business type(s): Equipment/Systems, Services

Sitec Group

420 Bristol Business Park, Coldharbour Lane, Bristol, Avon. BS16 1EJ United Kingdom

Tel: +44 (0)117 979 2396 Fax: +44 (0)117 979 9100 info@sitecgroup.com www.sitecgroup.com

AS/EN9100, BS EN ISO 14001:2004, BS EN ISO 9001:2000, CAA Approved, Customer Approved, NATO/MoD Approved

Sitec Group is a leading design, management consultancy and recruitment company. The company has extensive experience and a considerable knowledge base in the use of the latest CAD/CAM/CAE/PDM and PLM tools. The Group has further expanded its technical footprint into safety management, airworthiness reviews, bids, trials, project management and requirements management (DOORS) through the acquisition of JRA Aerospace (www.jra-aero.com).

Business type(s): Component, Equipment/Systems, Facilities, Materials, Platform, Services

SKF (U.K.) Limited

Aerospace Division, 108 Strode Road, Clevedon, Somerset. BS21 6QQ United Kingdom

Tel: +44 (0)1275 876 021 Fax: +44 (0)1275 878 480

mail@ampep.co.uk www.ampep.co.uk

AS 9100, BS EN ISO 14001:2004

The SKF Group is the leading global supplier of products, customer solutions, and services in the business of rolling bearings and seals. The Group's main competencies include technical support, maintenance services, condition monitoring and training. SKF also holds an increasingly important position in the market for linear motion products, as well as high precision bearings, spindles and spindle services for the machine tool industry and lubrication systems. SKF has 100 manufacturing sites distributed all over the world. With its own sales companies in 70 countries, supported by some 15,000 distributors and dealers worldwide, its e-business marketplace and global distribution system, SKF is always close to its customers for the supply of both products and services.

Business type(s): Component

SKF Aeroengine UK

Oldends Lane, Stonehouse, Gloucestershire. GL10 3RH United Kingdom

Tel: +44 (0)1453 822 333 Fax: +44 (0)1453 852 244

chris.follows@skf.com www.skf.com

SKF Aeroengine UK designs and manufactures rolling element bearings for aerospace and other critical applications.

Business type(s): Platform

Southern Filters Limited

Carbrae, Woodhouse Hill, Uplyme, Lyme Regis, Dorset. DT7 3SL United Kingdom

Tel: +44 (0)1297 444 558 Fax: +44 (0)1297 444 558 info@southernfiltersltd.com www.southernfiltersltd.com

Southern Filters Limited was formed in July 1999 and supplies dust free sanding system solutions to airframe OE and after market manufacturer and repair. Customers include British Airways and Southern Filters Limited has recently been awarded a 5 year long term agreement with the MoD to support all their aircraft fleet in support of paint and composite maintenance and repair. Southern Filters Limited also maintains MoD vehicles from tanks to ships.

Business type(s): Component

Specialist Technologies Limited

1 Lyon Road, Walton-On-Thames, Surrey. KT12 3PU United Kingdom

Tel: +44 (0)1932 251 500 Fax: +44 (0)1932 251 510 info@spectech.co.uk www.stag-aerospace.com

AS/EN9120, ISO 9002, NATO/MoD Approved

Specialist Technologies Limited has the design and production rights to the Dunlop designed range of breathing air compressors. These units can also be incorporated into air starter trolleys for aircraft of all types including wide-bodied. The compressors are mainly used by emergency services, diving organisations and clubs to charge bottles with breathing air. The company offers full product support and manufacture to specific requirements. Customers include the UK MoD, BNFL, Vickers Shipyards and several major navies worldwide.

Business type(s): Services

Spirit AeroSystems (Europe) Limited

Building 90, Prestwick International Airport, Prestwick, Ayrshire, Scotland. KA9 2RW United Kingdom

Tel: +44 (0)1292 672 634

DavidA.Stewart@spiritaero.com www.spiritaero.com

AS 9100, BS EN ISO 14001:2004, BS EN ISO 9001:2000

Spirit AeroSystems (Europe) Limited is a wholly owned subsidiary of Spirit AeroSystems, the world's largest independent designer and manufacturer of aerostructures. On April 1, 2006, Spirit AeroSystems (Europe) Limited was formed through the acquisition of the aerostructures division of BAE Systems PLC, or BAE Systems Aerostructures, headquartered in Prestwick, Scotland. The company provides major wing structural assemblies, sub-assemblies and components to Airbus, Boeing and Raytheon and employs over 800 people, the majority in Prestwick, with a satellite facility in Samlesbury, Lancashire.

Business type(s): Component, Facilities, Materials, Services

St. Bernard Composites Limited

21 Invincible Road, Farnborough, Hampshire. GU14 7QU United Kingdom

Tel: +44 (0)1252 304 000 Fax: +44 (0)1252 304 001 info@stbernard.co.uk www.stbernard.co.uk

AS 9100, CAA Approved, ISO 9001

St Bernard Composites Limited (SBCL) is a global player in high performance, low weight advanced composite structures, components and applications. As a leading UK composite manufacturer, over 90% of its production is exported. SBCL's continuing success is based on a sustained programme of investment and innovation. The company has a deep commitment to the development of world class facilities, lean manufacturing and business processes supported by a continuous programme of staff development.

Business type(s): Component, Facilities, Materials

Stinson Aerospace

Craiglands Business Centre, 1 Brooklyn, Threshfield, Yorkshire (North). BD23 5ER United Kingdom

Tel: +44 (0)1756 752 844 Fax: +44 (0)1756 752 798 stinsonaerospace@aol.com

Stinson Aerospace is a manufacturer of several highly specialised aircraft fastening devices, with six Patents pending. In addition to manufacturing components, Stinson Aerospace offers consulting services to several aerospace component manufacturing companies located in the United States. Stinson Aerospace is a member of the Northwest Aerospace Alliance, SAE and the Royal Aeronautical Society.

Business type(s): Component

Stone Foundries Limited

Woolwich Road, Charlton, London. SE7 8SL United Kingdom

Tel:+44 (0)208 853 4648 Fax:+44 (0)208 305 1934

enquiries@stone-foundries-limited.com www.stone-foundries-limited.com

AS 9100, BS EN ISO 9001:2000, CAA Approved, ISO 9002, NADCAP

Stone Foundries is widely recognised as a world class manufacturer of high integrity precision sand and investment castings in magnesium and aluminium. Castings are supplied to the aerospace, defence, motor racing and medical industries. Aerospace applications include transmission casings, jet engine housings and control systems for helicopters and aircraft. Key customers include Agusta-Westland, Airbus, BAE Systems, MBDA, Rolls-Royce and Smiths Aerospace. Situated in South-East London, the company has all required facilities in-house including X-ray and dye-penetrant inspection, heat treatment, surface treatment and metallurgical laboratory. Castings can also be supplied fully machined or datum machined. Stone Foundries has a range of company and international aerospace approvals including BS EN ISO 9001:2000 and EN9100:2003. The company is also NADCAP accredited for various special processes. The company is part of Langham Industries, a privately owned group with global business interests.

Business type(s): Facilities, Materials, Services

Sungard Vivista Limited

Methuen Park, Bath Road, Chippenham, Wiltshire. SN14 0TW United Kingdom

Tel: +44 (0)1249 665 494 Fax: +44 (0)8456 042 999 jonathan.woodward@vivista.sungard.com www.sungard.com/vivista

Sungard Vivista has over 30 years experience in mission critical emergency response and criminal justice solutions, across police, fire, ambulance, coastguard, RAF search & rescue, army, navy, air force, the highways agency, British Transport Police and London Underground.

Business type(s): Services

Superite Tools Limited

Vigo Place, Aldridge, Walsall, West Midlands. WS9 8UG United Kingdom

Tel: +44 (0)1922 451 151 Fax: +44 (0)1922 743 176 enquiries@superite.co.uk www.superite.co.uk

AS 9100, AS/EN9100, ISO 9001

Established in 1955, Superite's level of quality and service has resulted in the forming of close working partnerships with numerous customers, serving amongst others, Rolls-Royce, Ferrarri, Ford, Bentley, Aston Martin, Landrover, G.D.A, Toyota, Honda, Nissan, Jaguar, TRW and GPT, with exports to the USA, Germany, Ireland and Spain. 12 tonne capability, injection moulds, compression moulds, pressure dies, aluminium prototype tooling, aerospace precision machining and assembly, jigs and fixtures.

Business type(s): Facilities

Surface Technology International Limited

Osborn Way, Hook, Hampshire. RG27 9HX United Kingdom

Tel:+44 (0)1256 768 070 Fax:+44 (0)1256 746 746 enquire@sti-limited.com www.sti-limited.com

ISO 900

Surface Technology International Limited began in 1989 to fill a gap in the market for fast-turn assembly of surface mount prototypes using the finest placement equipment and to the highest quality standard. The company has evolved over the intervening years into a powerful contract manufacturing business managing full turnkey programmes in demanding market sectors such as defence, aerospace, nuclear power and medical.

Surrey Satellite Technology Limited

Tycho House, Surrey Space Centre, 20 Stephenson Road, Surrey Research Park, Guildford, Surrey. GU2 7YE United Kingdom

Tel: +44 (0)1483 803 803 Fax: +44 (0)1483 803 804 info@sstl.co.uk www.sstl.co.uk

Surrey Satellite Technology Limited is an enterprise company formed in 1985 by the University of Surrey to commercialise the results of its innovative small satellite engineering research. SSTL was the first professional organisation to offer low-cost small satellites with rapid response employing advanced terrestrial technologies. Over two decades, the company has built a profitable business around our unique approach to space. Today, SSTL employs over 200 staff and has been involved in 23 small satellite missions, making it the most successful and experienced small satellite supplier in the world.

Business type(s) : Equipment/Systems, Platform

Teledyne Limited

9-13 Napier Road, Wardpark North Industrial Estate, Cumbernauld, Lanarkshire, Scotland. G68 0EF United Kingdom

Tel: +44 (0)1236 733 700 Fax: +44 (0)1236 780 080 www.teledyne.com

Teledyne Limited is a high mix, low volume, technology-based electronic contract manufacturing company based in Scotland. Teledyne Electronics and Communications European facility was established in Cumbernauld, Scotland in 1992 to manufacture and supply high specification relays and complex assemblies for military and aerospace applications. More than 30 years experience in advanced contract manufacturing specialising in complex mixed technology PCB and sub-assembly for the military, aerospace, medical and space markets. The European HQ is based in Scotland with facilities in Newbury (high voltage cable and connectors: 30% UK, 70% international), Heathrow (flight safety software for Data Acquisition systems), and Gloucester (solid state relays and hydroplane streamers).

Business type(s): Component, Equipment/Systems

Thales UK Plc

2 Dashwood Lang Road, The Bourne Business Park, Addlestone, Near Weybridge, Surrey. KT15 2NX United Kingdom

Tel: +44 (0)1932 824 800 Fax: +44 (0)1932 824 948 uk.enquiries@thalesgroup.com www.thalesgroup.co.uk

UK Anticorruption Forum

Thales is a major industrial force in the UK. With over 9,000 employees based at 70 locations throughout all regions, Thales UK is a leader in aerospace and defence prime contracting, systems and equipment. Thales provides systems at the heart of the UK's military capability as well as delivering service and security solutions for both defence and civil applications from flight simulation and training provision to secure transactions and integrated communications. Revenues in 2006 were over £1bn, a third of which were for export. Thales UK prides itself on its commitment to understanding and serving the needs of all its customers, and to delivering on quality, time and cost. Trusted as a prime contractor, supplier, partner, service provider and employer of choice, Thales will continue to develop its capabilities in the United Kingdom.

Business type(s): Equipment/Systems, Platform, Services

The Barden Corporation (UK) Limited

Plymbridge Road, Plymouth, Devon. PL6 7LH United Kingdom

Tel: +44 (0)1752 735 555 Fax: +44 (0)1752 733 481 sales@bardenbearings.co.uk www.barden.co.uk

AS 9100, AS/EN9100, AS/EN9120, AS9120, BS EN ISO 14001:2004, IIP Accredited, ISO 14001, ISO 9001

A recognised leader in the production of super-precision ball bearing systems. Unrivalled manufacturing expertise and ability to design bespoke engineering solutions. We also offer an extensive range of super-precision ball bearings for a variety of applications. Barden is a member of the Schaeffler Group, one of the world's leading bearing manufacturers.

Business type(s): Component, Facilities, Services

The Technology Partnership PLC (TTP)

Melborn Science Park, Cambridge Road, Melbourn, Royston, Hertfordshire. SG8 6EE United Kingdom Tel: +44 (0)1763 262 626 Fax: +44 (0)1763 261 582 enquiries@ttp.com www.ttp.com

TTP is a product and technology development company, with 300 engineers and scientists based at the Cambridge headquarters. TTP offers a number of services including; turnkey product development, rapid development and small prototype runs, software development, sub-system development, electronics hardware, RF design, communications protocols, embedded software, integrated vision systems, algorithms, sensors, expert systems, mechanical design and technical consultancy.

Business type(s): Services

TIMET UK Limited

PO Box 704, Witton, Birmingham, West Midlands. B6 7UR United Kingdom

Tel: +44 (0)121 356 1155 Fax: +44 (0)121 356 5413 eurosales@timet.com www.timet.com

OEM Approved

TIMET is a supplier of high quality titanium metal products. With its unique combination of strength, light weight, corrosion resistance and other metallurgical properties, titanium is used in hundreds of diverse aerospace, industrial and emerging applications where no other metal is as reliable or economical, especially on a lifecycle costing basis. As a fully-integrated titanium manufacturer and distributor, TIMET's activities span every phase of titanium research, manufacturing and sales. The company converts rutile ore into sponge; melts and refines ingot and slab; manufactures mill products and distributes their products globally.

Business type(s): Facilities, Materials, Services

Titanium Industries UK Limited

Unit 5, Chelmsley Wood Industrial Estate, Waterloo Avenue, Kingshurst, Birmingham, West Midlands. B37 6QQ United Kingdom

Tel: +44 (0)121788 8065 Fax: +44 (0)121788 3362 csimpson@titanium.com www.titanium.com

Titanium Industries is a leading supplier and processor of titanium and nickel alloys in all forms and grades, with worldwide distribution centres to service material needs. Quality approvals including: AS9100 Rev B and various customer approvals.

Business type(s): Facilities, Materials, Services

Trelleborg Sealing Solutions UK Solihull

Pegasus House, 1 Cranbrook Way, Solihull Business Park, Solihull, West Midlands. B90 4GT United Kingdom

Tel:+44 (0)121 744 1221 Fax:+44 (0)121 733 2442 tssuk@trelleborg.com www.tss.trelleborg.com

Trelleborg Sealing Solutions offers cost effective sealing solutions to the Global Aerospace Community. Our product offering includes sealing systems for:- Flight Control Actuation, Landing Gear, Aircraft Engines, Aircraft Canopies, Fuel Systems, Doors and Hatches, Wheel and Brake and Aerodynamic Seals. To better support the needs of the Aerospace Industry we have aligned our business to provide a support infrastructure covering an aircraft programme's entire lifecycle. Our business concept is to deploy design and technical expertise during the development phase of a programme and our global network to support the programme throughout the operational life.

Business type(s): Component, Materials, Platform, Services

TRW Conekt

Stratford Road, Solihull, West Midlands. B90 4GW United Kingdom

Tel:+44 (0)121 627 4242 Fax:+44 (0)121 627 4243 conekt.enquiries@trw.com www.conekt.net

Conekt is the external consultancy arm of TRW Automotive, generating new ideas and applying science and technology in product development, manufacture and validation. Based on almost 50 years of R&D experience, Conekt provides key services in engineering, knowledge and technology across a number of industries including automotive, aerospace and defence. Utilising the skills of its in-house Engineering and Services division, Conekt is in the unique position to offer a complete engineering service from concept design and development through prototype and validation testing to low volume manufacture.

Business type(s): Services

TWI Limited

Granta Park, Great Abington, Cambridge, Cambridgeshire. CB21 6AL United Kingdom

Tel:+44 (0)1223 899 000 Fax:+44 (0)1223 892 588 twi@twi.co.uk www.twi.co.uk

TWI Limited, the operating arm of The Welding Institute, is one of the world's foremost independent research and technology organisations. Based at Great Abington near Cambridge since 1946, TWI provides industry with engineering solutions in structures incorporating welding and associated technologies.

Business type(s): Facilities, Materials, Services

Tyco Electronics UK Limited

Faraday Road, Dorcan, Swindon, Wiltshire. SN3 5HH United Kingdom

Tel: +44 (0)1793 528 171 Fax: +44 (0)1793 572 516 vcollier@tycoelectronics.com www.tycoelectronics.com

As the largest electronic component supplier in the world, Tyco Electronics is well positioned with a wide and unequalled product portfolio to service the Aerospace, Defence and Marine markets. Our products are backed with expertise in engineering, design, prototyping, manufacturing, quality assurance, agency approvals, logistics, programme management, materials science, tooling, test equipment, metals, plating, electromagnetic shielding and environmental protection.

Business type(s): Component, Equipment/Systems, Facilities, Materials

Ultra Electronics Holdings PLC

417 Bridport Road, Greenford, Middlesex. UB6 8UA United Kingdom

Tel: +44 (0)20 8813 4444 Fax: +44 (0)20 8813 4351 information@ultra-scs.com www.ultra-electronics.com

Ultra Electronics is a group of specialist businesses designing, manufacturing and supporting electronic and electromechanical systems, sub-systems and products for defence, security and aerospace applications worldwide. Ultra, which employs 3,000 people in the UK and North America, focuses on high integrity sensing, control, communication and display systems with an emphasis on integrated information technology solutions. Ultra's products and services are used on aircraft, ships, submarines, armoured vehicles, surveillance and communication systems, airports and transport systems around the world. Ultra plays an important role in supporting prime contractors by undertaking specialist system and sub-system integration using the combined expertise of the Group businesses.

Business type(s): Component, Equipment/Systems, Services

Unipart Logistics Limited

Unipart House, Cowley, Oxford, Oxfordshire. OX4 2PG United Kingdom

Tel: +44 (0)1865 778 966 Fax: +44 (0)1865 383 763 lyn_mcdowell@unipart.co.uk www.unipartlogistics.com

Unipart Logistics is the logistics and business services division of the Unipart Group of Companies and, as one of Europe's leading service providers of logistics, provides comprehensive integrated logistics to the telecommunications, automotive, information technology, retail, aerospace, rail, industrial and defence sectors. Unipart Logistics adds value to clients' demand chains, improving customer service and reducing inventories. Logistics solutions are driven by the demands of customers; products and services are 'pulled' through a series of interlinked processes, a Demand Chain, rather than 'pushed' through a supply chain.

Business type(s): Services

Universal Steels and Aluminium Limited

Unit 7 Cranfield Road, Lostock Industrial Estate, Bolton, Greater Manchester. BL6 4SB United Kingdom

Tel: +44 (0)1204 669 356 Fax: +44 (0)1204 669 358 gary@usanda.co.uk www.usanda.co.uk

AS 9100, AS/EN9100, AS/EN9120, BS EN ISO 9001:2000, Customer Approved, ISO 9001, ISO 9002, NADCAP, OEM Approved, Testing & Certification

Universal Steels and Aluminium Limited, with over 10 years of experience in the aerospace metals industry, has become one of the UK's leading metal stockholders in the aerospace industry. The company stocks a wide range of material specifications and offers an extensive range of material profiling, machining and handling options.

Business type(s): Component, Facilities, Materials, Services

University of Glasgow

Aerospace Engineering Department, James Watt Building (South), University of Glasgow, Lanarkshire, Scotland. G12 8QQ United Kingdom

Tel: +44 (0)141 330 3575 Fax: +44 (0)141 330 5560 douglast@aero.gla.ac.uk www.aero.gla.ac.uk

The University of Glasgow provides undergraduate, postgraduate and CPD training including; avionics, aeronautical engineering and aerospace engineering. The University also provides research groups in flight dynamics, low speed aerodynamics, aircraft design and structures, space system engineering, air traffic management and avionics, computational fluid dynamics, and aerospace and marine systems and control. The University has close links with mechanical, electronic and power engineering experimental wind tunnel facilities.

Business type(s): Services

Valtech Limited

120 Aldersgate Street, London. EC1A 4JQ United Kingdom

Tel: +44 (0)20 7014 0800 Fax: +44 (0)20 7014 0801 jonathan.cook@valtech.co.uk www.valtech.co.uk

Valtech Limited is a global application development and systems integration company headquartered out of France with offices in the US, India and the UK. Valtech's aerospace expertise is built by domain experience acquired during years of work in civil and military aerospace and avionics systems. The company's abilities cover development, independent verification and validation, certification and documentation services and EEM/PDM. Valtech works with customers to identify business needs and translates them into effective, workable solutions.

Business type(s): Facilities, Services

Virtual Interconnect Limited

Hillington Park Innovation Centre, 1 Ainslie Road, Hillington Park, Glasgow, Scotland. G52 4RU United Kingdom

Tel:+44 (0)141 585 6450 Fax:+44 (0)141 585 6301 info@virtual-interconnect.co.uk www.virtual-interconnect.co.uk

Located within the High Tech Innovation Centre, Virtual Interconnect Limited is a knowledge based company utilising advanced 3D modelling techniques to design complex wire harness assemblies. By generating parametric and associative Virtual Prototypes using 3D CAD Tools in conjunction with proprietary data extraction software, both overall project costs and product time to market are significantly reduced. Virtual Interconnect's bespoke electromechanical design processes, 2D/3D and 3D/3D, reduce Product Lifecycle Management and Supply Chain costs by exploiting the associativity of 3D models to minimise the time to change, while simultaneously providing error free, supplier oriented Product Data Sets.

Business type(s): Component, Services

W & J Tod Limited

8 Cropmead, Crewkerne, Somerset. TA18 7HQ United Kingdom

Tel:+44 (0)1460 77666 Fax:+44 (0)1460 78001 t.hitchings@tods.co.uk www.tods.co.uk

BS EN ISO 9001:2000

Tods has over 50 years experience in manufacture in composite materials, with 25 of those in the aerospace sector. Tods designs and builds composite solutions in thermoplastic and thermoset materials. In-house 3-D modelling (Catia) and FE analysis capability. Structural, non-structural - interiors/fuselage/wing - commercial and military; rotary wing and fixed wing composite components.

Business type(s): Facilities, Materials

W.L. Gore & Associates (UK) Limited

Mariner Drive, Dundee Technology Park, Dundee, Scotland. DD2 1JA United Kingdom

Tel: +44(0)1382561511 Fax: +44(0)1382561007 gsmith@wlgore.com www.gore.com



ISO 9001, OEM Approved

W. L. Gore & Associates is comprised of approximately 6,000 associates in 45 locations around the world. Annual revenues top \$1.5 billion. Their fluoropolymer products provide innovative solutions throughout industry, in next-generation electronics, for medical products, and with high-performance fabrics. W.L. Gore creates next generation cable assemblies and components for the electronics industry, sets the standard for outerwear comfort and protection, solves difficult industrial problems with innovative materials and technology, and Gore medical products work in harmony with the body's own tissues to restore normal body function.

Waer Systems Limited

Eight The Quadrant, Marlborough Road, Lancing, West Sussex. BN15 8UF United Kingdom

Tel: +44 (0)1903 768 010 Fax: +44 (0)1903 768 022 dsnelson@waersystems.com www.waersystems.com

Waer Systems Limited provides world-class Replenishment Management Systems (RMS) to help manufacturers and suppliers gain optimal profitability from their supply chains, as well as increase their overall control and visibility. Waer Systems specialises in designing and implementing lean techniques and processes into the distribution and warehouse environments with a focus on the aerospace and defence industries.

Business type(s): Services

Walker Precision Engineering

4 Fullarton Drive, Glasgow East Investment Park, Glasgow, Lanarkshire. G32 8FA United Kingdom

Tel: +44 (0)141 641 9641 Fax: +44 (0)141 646 2060 enquiries@walkerprecision.com www.walkerprecision.com

AS/EN9100, BS EN ISO 9001:2000

Walker Precision Engineering is a forward looking technology led contract manufacturing company. Established in 1979 the company has risen to the challenges of changing market conditions. From small beginnings the company now employs over 150 skilled personnel over three sites. The company services markets worldwide, covering a diverse customer base in engineering cutting edge sectors.

Weston Aerospace

124 Victoria Road, Farnborough, Hampshire. GU14 7PW United Kingdom

Tel: +44 (0)1252 544 433 Fax: +44 (0)1252 371 216 sales@westonaero.com www.westonaero.com

AS 9100

Weston Aerospace, a key division within the Esterline Sensors Group, is a market leader in sensors and accessories for aero-engines, industrial gas turbines and airframes. Underpinning this drive for growth is a commitment to their people, and through them to quality, cost-effectiveness and delivery.

Business type(s): Component, Services

Weston EU Limited

Station Road, Foulridge, Colne, Lancashire. BB8 7LE United Kingdom

Tel: +44 (0)1282 863 993 Fax: +44 (0)1282 865 834 info@westoneu.net www.westoneu.net

AS 9100, ISO 9001, OEM Approved

Weston EU Limited supplies complex machined parts for the aerospace engine sector. The company utilises fully integrated management systems through their S.A.P. R3 enterprise Resource Planning system. Weston EU has a comprehensive range of sophisticated 3-D modelling CAD/CAM systems and a diverse range of state of the art CNC machine tools approaching 100 in number. These include: turning capability ranges from Sliding Head to 6-axis lathes and 2 metre diameter VTLs; milling resources range from small high speed 3-axis machines up to large 4 metre, 5-axis pendulum configuration machines; grinding capabilities include creep feed and 5-axis super-abrasive machines.

Business type(s): Platform

Wheelabrator Group Limited

Impact Finishers, 107-109 Whitby Road, Slough, Berkshire. SL1 3DR United Kingdom

Tel: +44(0)1619286388 Fax: +44(0)1619290381 uk-info@wheelabratorgroup.com www.wheelabratorgroup.com

Designing, delivering and supporting surface preparation equipment on a global scale, the Wheelabrator Group is formed from the world's largest, most experienced and trusted brand names in surface preparation and finishing. Wheelabrator Group uses all the different technologies ranging from air blasting, wheel blasting, wet blasting, ultrasonics, washing, mass finishing, peening or painting.

Business type(s): Facilities

Wragge & Co LLP

55 Colmore Row, Birmingham, West Midlands. B3 2AS United Kingdom

Tel:+44 (0)870 903 1000 Fax:+44 (0)870 904 1099 mail@wragge.com www.wragge.com

Wragge & Co LLP is a leading UK law firm and has the resource to handle the largest transactions. Wragge & Co has a market leading specialist aerospace and defence sector team. Wragge & Co acts for a wide range of businesses across the industry.

Business type(s): Services

index of products & services

components

Aeromet International Plc

Air Parts Limited

Airbus UK Limited

Aircraft Braking Systems Limited

AMETEK Airtechnology Group Limited

Amphenol Limited

AmSafe Bridport Ltd

Apollo Hitech Limited

APPH Limited

Armstrong Precision Components Limited

Assystem UK Limited

Axis Electronics Limited

BAE SYSTEMS PLC

Barnbrook Systems Limited

Barnes Aerospace

BAS Aerospace Limited

Bombardier Aerospace

Bulwell Precision Engineers Limited

Castlet Limited

Chemring Group Plc

CML Group Plc

COM DEV Europe Limited

Cross Manufacturing Company (1938)

Limited

Darchem Engineering Limited

Defence Aviation Repair Agency (DARA)

Denroy Plastics Limited

Deutsch UK

Doncasters Limited

Excel (Electronics) Assemblies Limited

Ford Component Manufacturing Limited

Freeman & Proctor Limited
Freudenbera Simrit LP

GE Aviation (formerly Smiths Aerospace)

GKN Aerospace Services Limited

Glenair UK Limited

Goodrich Corporation UK

Greene, Tweed & Co Limited

Hampson Group plc

Honeywell Aerospace Yeovil HS Marston Aerospace

Intheairnet Limited

J S Chinn Holdings

Jabil Circuit UK

Jesmond Engineering Limited

Kearsley Airways Limited

Kembrey Wiring Systems Limited

Kidde Graviner Limited

Kingston University

Knight Precision Wire Limited

Leach International UK Limited

Linread Northbridge

Magellan Aerospace (UK) Limited

Marshall of Cambridge Aerospace Limited

Martin-Baker Aircraft Company Limited

Meggitt PLC

Mettis Aerospace Limited

Microfiltrex - a Division of Porvair

Filtration Group Limited

Northrop Grumman UK

Page Aerospace Limited

Parker Hannifin Limited

Pascall Electronics Limited

Pattonair Limited

Polamco Limited

Prodrive Limited

Quicksource On-Line Limited

Rockford Components Limited

Rosenberger Micro-Coax Limited

Roxel UK

Satair Hardware Limited

Saywell International Limited

Servo & Electronic Sales Limited

Sitec Group

SKF (U.K.) Limited

Southern Filters Limited

Spirit AeroSystems (Europe) Limited

St. Bernard Composites Limited

Stinson Aerospace

Teledyne Limited

The Barden Corporation (UK) Limited

Trelleborg Sealing Solutions UK Solihull

Tyco Electronics UK Limited

Ultra Electronics Holdings PLC

Universal Steels and Aluminium Limited

Virtual Interconnect Limited

W.L. Gore & Associates (UK) Limited

Weston Aerospace

.68

index of products & services

equipment/systems

Accles & Pollock Limited

AD Aerospace Limited

AEI Systems Limited

AEROid Limited

Air & Ground Aviation Limited

Aircraft Maintenance & Support Services

Limited

Alcoa Europe Flat Rolled Products

AMETEK Airtechnology Group Limited

AmSafe Bridport Ltd

APPH Limited

Assystem UK Limited

AviateQ International Limited

Axis Electronics Limited

BAE SYSTEMS PLC

Barnbrook Systems Limited

Bulwell Precision Engineers Limited

Caledonian Airborne Systems Limited

Castlet Limited

Chemring Group Plc

Claverham Group Ltd

Cobham Plc

COM DEV Europe Limited

Conidia Bioscience Limited

Coplan Limited

Daher Aerospace Limited

Defence Aviation Repair Agency (DARA)

Delcam Plc

EADS UK Limited

Eaton Aerospace Limited

EDM Limited

ESR Technology Limited

Excel (Electronics) Assemblies Limited

Finmeccanica UK Limited

Freeman & Proctor Limited

Freudenberg Simrit LP

GE Aviation (formerly Smiths Aerospace)

GE Sensing

General Dynamics UK Limited

GKN Aerospace Services Limited

Goodrich Corporation UK

Hampson Group plc

Helmet Integrated Systems Limited

Honeywell Aerospace Yeovil

IDS Ingegneria Dei Sistemi (UK) Limited

IGG Component Technology Limited

Ingenia Technology Limited

Intheairnet Limited

Jabil Circuit UK

Jesmond Engineering Limited

Kearsley Airways Limited

Kidde Graviner Limited

Kingston University

Lockheed Martin UK Limited

Marshall of Cambridge Aerospace Limited

Martin-Baker Aircraft Company Limited

Meggitt PLC

Messier Dowty Limited

Microfiltrex - a Division of Porvair Filtration

Group Limited

Moog Controls Limited

Muirhead Aerospace

Nederman Limited

Northrop Grumman UK

Pacific Scientific Limited

Page Aerospace Limited

Parker Hannifin Limited

Pascall Electronics Limited

Prodrive Limited

Quicksource On-Line Limited

Raytheon Systems Limited

RFD Beaufort Limited

Rockford Components Limited

Rockwell Collins UK Limited

nuckwell Cullins on Limited

Roke Manor Research Limited

Rosenberger Micro-Coax Limited

Roxel UK

SEA (Group) Limited

Servo & Electronic Sales Limited

Signature Industries Limited

SITA SC

Sitec Group

Surrey Satellite Technology Limited

Teledyne Limited

Thales UK Plc

Tyco Electronics UK Limited

Ultra Electronics Holdings PLC

facilities

Accles & Pollock Limited

Aeromet International Plc

Air & Ground Aviation Limited

Airbus UK Limited

Allvac Limited

Altec Precision Limited

Amphenol Limited

AmSafe Bridport Ltd

Apollo Metals Plc

APPH Limited

Assystem UK Limited

Axis Electronics Limited

Babcock Engineered Products

BAE SYSTEMS PLC

Barnes Aerospace

BCF Designs Limited

Berck Limited

Bombardier Aerospace

Bulwell Precision Engineers Limited

Castle Precision Engineering (Glasgow)

Limited

Castlet Limited

CAV Aerospace Limited

Centrax Limited

Chemring Group Plc

Clico (Sheffield) Tooling Limited

Comau Estil

Coplan Limited

Corus Engineering Steels Limited

Cranfield University

Cross Manufacturing Company (1938)

Limited

Darchem Engineering Limited

Defence Aviation Repair Agency (DARA)

Denroy Plastics Limited

Doncasters Limited

EADS UK Limited

Engineering Technology Group

ENL Limited

ESR Technology Limited

Farsound Engineering Limited

Finmeccanica UK Limited

Ford Component Manufacturing Limited

Freeman & Proctor Limited

Gardner Group Limited

Generation Metals International Limited

Glenair UK Limited

Greene, Tweed & Co Limited

Hampson Group plc

Houghton UK PLC

HPL Prototypes Limited

HS Marston Aerospace

IGG Component Technology Limited

Independent Forgings & Alloys Limited

Inter-Tec Services Limited

J S Chinn Holdings

Jabil Circuit UK

Jesmond Engineering Limited

Kingston University

Magellan Aerospace (UK) Limited

Magnesium Elektron

Maher Limited (Superalloys)

Marshall of Cambridge Aerospace Limited

MB Faber Limited

McBraida Plc

Meggitt PLC

MEP Limited

Metallics Limited

Mettis Aerospace Limited

MSM Group

Mussett Engineering Limited

Nederman Limited

Nicholsons Sealing Technologies Limited

Nikken Kosakusho Europe Limited

Poeton Industries Limited

Polamco Limited
Prodrive Limited

RLC Engineering Group Limited

Rockwell Collins UK Limited

Seco Tools (UK) Limited

Sigma Precision Components Limited

Silcoms Limited Sitec Group

Spirit AeroSystems (Europe) Limited

St. Bernard Composites Limited Stone Foundries Limited

Superite Tools Limited

The Barden Corporation (UK) Limited

TIMET UK Limited

index of products & services

Titanium Industries UK Limited

TWI Limited

Tyco Electronics UK Limited

Universal Steels and Aluminium Limited

Valtech Limited

W & J Tod Limited

Wheelabrator Group Limited

materials

A.S.A, a division of ThyssenKrupp Materials UK Limited

Advanced Metals International

Aeromet International Plc

Allvac Limited

Apollo Metals Plc

APPH Limited

Böhler-Uddeholm (UK) Limited

Centrax Limited

Chemring Group Plc

Corus Engineering Steels Limited

Denroy Plastics Limited

Dolgarrog Aluminium Limited

Doncasters Limited

ENL Limited

Finmeccanica UK Limited

Freudenberg Simrit LP

Gardner Group Limited

Generation Metals International Limited

GKN Aerospace Services Limited

Glenair UK Limited

Greene, Tweed & Co Limited

Hampson Group plc

Houghton UK PLC

Kingston University

Knight Precision Wire Limited

Magellan Aerospace (UK) Limited

Magnesium Elektron

Maher Limited (Superalloys)

Marshall of Cambridge Aerospace Limited

Meggitt PLC

Metallics Limited

Poeton Industries Limited

PPG Aerospace, PRC-DeSoto Limited

Prodrive Limited

Quicksource On-Line Limited

Rolled Alloys

Sitec Group

Spirit AeroSystems (Europe) Limited

St. Bernard Composites Limited

Stone Foundries Limited

TIMET UK Limited

Titanium Industries UK Limited

Trelleborg Sealing Solutions UK Solihull

TWI Limited

Tyco Electronics UK Limited

Universal Steels and Aluminium Limited

W & J Tod Limited

platform

Aeromet International Plc

Aircelle Limited

Alcoa Europe Flat Rolled Products

AmSafe Bridport Ltd

APPH Limited

Assystem UK Limited

Axis Electronics Limited

Barnes Aerospace

BAS Aerospace Limited

Centrax Limited

Chemring Group Plc

Doncasters Limited

ESR Technology Limited

Finmeccanica UK Limited

Freeman & Proctor Limited

Freudenberg Simrit LP

GE Aviation (formerly Smiths Aerospace)

GKN Aerospace Services Limited

Glenair UK Limited

Goodrich Corporation UK

Greene, Tweed & Co Limited

Hampson Group plc

Honeywell Aerospace Yeovil

IGG Component Technology Limited

Jabil Circuit UK

Kearsley Airways Limited

Kingston University

Magellan Aerospace (UK) Limited

Meggitt PLC

Microfiltrex - a Division of Porvair Filtration

Group Limited

Moog Controls Limited

Nicholsons Sealing Technologies Limited

Northrop Grumman UK

Parker Hannifin Limited

Prodrive Limited

Quicksource On-Line Limited

Rolls-Royce PLC

Serco Defence, Science and Technology

Sigma Precision Components Limited

Silcoms Limited

Sitec Group

SKF Aeroengine UK

Surrey Satellite Technology Limited

Thales UK Plc

Trelleborg Sealing Solutions UK Solihull

Weston EU Limited

services

A.S.A, a division of ThyssenKrupp Materials UK Limited

A.T. Kearney Limited

Accenture UK Limited

Achieving the Difference LLP

AEI Systems Limited

AEROid Limited

Aeromet International Plc

Agent Oriented Software Limited

Air & Ground Aviation Limited

Airbus UK Limited

Aircelle Limited

Aircraft Braking Systems Limited

Allvac Limited

Amphenol Limited

AmSafe Bridport Ltd

Apollo Hitech Limited

Apollo Metals Plc

APPH Limited

Assystem UK Limited

AviateQ International Limited

Axis Electronics Limited

Babcock Engineered Products

BAE SYSTEMS PLC Barnes Aerospace

Bird & Bird

Blue Arrow Limited

Böhler-Uddeholm (UK) Limited

Capita Resourcing Limited

Bulwell Precision Engineers Limited

Castlet Limited
Chemring Group Plc

CIMPA Limited Cobham Plc

Conidia Bioscience Limited

Corbus Europe Limited

Corus Engineering Steels Limited

Counterpoint Market Intelligence Limited

Cranfield University

Daher Aerospace Limited

Defence Aviation Repair Agency (DARA)

Delcam Plc

Dolgarrog Aluminium Limited

Doncasters Limited

EADS UK Limited

EDM Limited
EKES Limited

Electronic Data Systems Limited

Excel (Electronics) Assemblies Limited

Engineering Technology Group

ESR Technology Limited

Farsound Engineering Limited



notes

Finmeccanica UK Limited Freeman & Proctor Limited Freudenberg Simrit LP Front Ideas Limited

GE Aviation (formerly Smiths Aerospace) Generation Metals International Limited

GKN Aerospace Services Limited

Glenair UK Limited

Griffonage

Hampson Group plc Houghton UK PLC HS Marston Aerospace

IBM Maximo (formerly MRO Software UK Ltd)

IDS Ingegneria Dei Sistemi (UK) Limited IGG Component Technology Limited

Ingenia Technology Limited
Interchange Solutions Limited
Inter-Tec Services Limited

J S Chinn Holdings Jabil Circuit UK Jefferies Quarterdeck

Jesmond Engineering Limited

Jonathan Lee Recruitment Limited

Jullip International Limited Kearsley Airways Limited Kidde Graviner Limited Kingston University

KPMG

Lockheed Martin UK Limited Magellan Aerospace (UK) Limited Maher Limited (Superalloys)

Marshall of Cambridge Aerospace Limited

Meggitt PLC MEP Limited

Messier Services United Kingdom

Microfiltrex - a Division of Porvair Filtration

Group Limited

Moog Controls Limited

MSM Group

M-Tec Recruitment Limited

Muirhead Aerospace Nederman Limited Newcastle College Northrop Grumman UK Odgers Ray & Berndtson

Optimised Operations Limited

Parametric Technology (UK) Limited

Parker Hannifin Limited
Pattonair Limited

Praxis High Integrity Systems Limited

PricewaterhouseCoopers LLP

Prodrive Limited

Quicksource On-Line Limited
Raytheon Systems Limited
RLC Engineering Group Limited
Roke Manor Research Limited

Rolled Alloys

Rose Consulting Engineers Limited
RWD Technologies UK Limited
Satair Hardware Limited

Satelles Limited

Satyam Computer Services Limited
Saywell International Limited
Scott Jardine Limited
SEA (Group) Limited

SEA (Group) Limited
Seco Tools (UK) Limited

Serco Defence, Science and Technology Sigma Management Development Limited Sigma Precision Components Limited

SITA SC Sitec Group

Specialist Technologies Limited Spirit AeroSystems (Europe) Limited

Stone Foundries Limited Sungard Vivista Limited

Thales UK Plc

The Barden Corporation (UK) Limited
The Technology Partnership PLC (TTP)

TIMET UK Limited

Titanium Industries UK Limited

Trelleborg Sealing Solutions UK Solihull

TRW Conekt
TWI Limited

Ultra Electronics Holdings PLC
Unipart Logistics Limited

Universal Steels and Aluminium Limited

University of Glasgow Valtech Limited

Virtual Interconnect Limited
Waer Systems Limited
Weston Aerospace
Wragge & Co LLP

SBAC salamanca square 9 albert embankment london SE17SP tel: +44 (0) 20 7091 4500 fax: +44 (0) 20 7091 4545

e-mail: post@sbac.co.uk