



midlands aerospace alliance

MEMBERS DIRECTORY

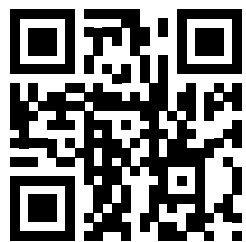
2026-2027

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THE MAA MEMBERS DIRECTORY WELCOME



WELCOME TO THE MIDLANDS AEROSPACE CLUSTER



DR ANDREW MAIR
Chief Executive

The Midlands Aerospace Alliance is pleased to present you with the 2026 edition of our members directory. It has been designed to help you identify world-class Midlands partners and suppliers for your aerospace programmes and projects.

The Midlands is home to one of the largest aerospace clusters in the world. Aerospace technologies designed and made in the Midlands can be found on the world's most advanced aircraft. Leading names such as ITP Aero, Moog, Parker Meggitt, Rolls-Royce and Safran are major players in a region renowned for its core competency technologies:

- systems that power aircraft – gas turbine engines and other propulsion systems
- systems that control the moving parts of aircraft and engines – electrical, mechanical, electronic, hydraulic and pneumatic
- specialist metal and composite materials that enable these systems to perform with precision in exacting environments
- specialist engineering design services, factory equipment and tooling

The Midlands business environment fosters the highest levels of innovation. Aerospace supply chains extend deep into our cluster's world-class advanced engineering economy. We access and invest in a dynamic skills base, with more than 37,000 skilled people working in our aerospace industry.

The mission of the Midlands Aerospace Alliance is to enhance cooperation between customers, suppliers and partners in the Midlands and globally, so that we can improve the performance of all our companies and organisations. We invite you to join us, using this directory to identify the new partners and suppliers you need to make your projects successful.



Photo credit: Dtl2010

GLOBAL REACH OF MIDLANDS AEROSPACE

A Singapore Airlines Boeing 787-10, one of the world's most advanced passenger aircraft, retracts its landing gear on departure from Hong Kong. Midlands companies making key systems for the 787 include Rolls-Royce in Derby (engine) and Birmingham (engine controls), ITP Aero UK in Nottinghamshire (engine modules), Moog Aircraft Group in Wolverhampton (wing actuation control systems) and Safran in Wolverhampton (engine thrust reverser systems). A wide range of other "flying parts" manufacturers from across the region make Boeing 787 components.

ABOUT THE MAA

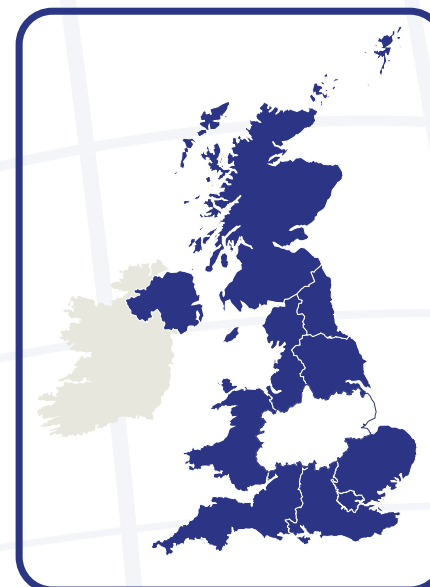
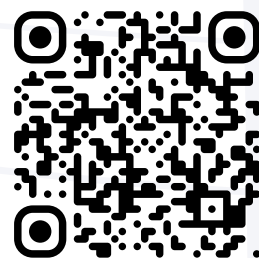
The Midlands Aerospace Alliance (MAA) was set up in 2003 and now has 300 members. The MAA board includes senior managers from ITP Aero UK, Moog Aircraft Group, Parker Meggitt, Rolls-Royce and Safran as well as elected supply chain representatives and key regional partner bodies.

MEMBERS DIRECTORY

The MAA member capability directory will help you identify world-class Midlands partners and suppliers for your aerospace programmes and projects -- available for on-line search.

BECOME A MEMBER

As a member of the MAA you will be joining a unique organisation that supports companies in the Midlands to develop new aerospace technologies, improve their competitive performance and win new business. Companies outside the Midlands are welcome to join the MAA as associate members.





midlands aerospace alliance

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360-DMG

360-DMG is a leading environmentally focused materials recovery and recycling company specializing in aerospace, defence, oil and gas, power and energy sectors. With a global footprint, we offer comprehensive revert processing, material management, and upcycling services. Our core values revolve around security, professionalism, sustainability, and industry best practices, particularly within aviation recycling. Renowned for our innovative solutions, we've earned accolades from multinational enterprises and risen to prominence among top-tier OEMs and MROs for our award-winning creativity and out-of-the-box solutions in the aerospace services sector.

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A & M EDM Ltd

A&M EDM provide precision engineered solutions combining spark and wire eroding, CNC machining and metrology inspection. A&M offers rapid response, precision manufacturing to aerospace, space, automotive, marine, nuclear and Formula 1 customers. A&M is a leading UK specialist with 35 wire and spark erosion machines and an extensive range of precision CNC 3,4 and 5-axis machining centres with high-speed capabilities. The largest CNC has a capacity of 3200 x 2100 x 920 mm and up to 10 tons in weight. Our manufacturing agility extends to our own rotary engines and classic Mini engine blocks.

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Accura | ENGINEERING

Accura Engineering

With more than 50 years supplying specialist machining to the aerospace industry, our goal is to be the first choice UK manufacturer for the provision of mission-critical, high precision engineering solutions. We are quality assured to AS9100 Rev D and are NADCAP certified for spark and wire erosion. Accura offers a prototype and batch production capability with full traceability assurance from material procurement to final treatments of precision components and heat sync elements. Our services include corrugation fin manufacture, tube sheet manufacture utilizing various methods including wire erosion, milling and press work, spacer bar manufacture, precision machined components and final machining of welded assemblies. We can supply against schedules as complete kits or individual parts.

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ActOn Finishing Ltd

ActOn Finishing Ltd, established in 1965, is the UK's leading specialist in providing surface finishing solutions. We design and supply advanced machinery and consumables, including vibratory and high-energy finishing machines, shot and wheel blasting equipment, ultrasonic cleaning systems, Dlyte electropolishing, wastewater treatment units, and a full range of media and compounds. Our high-quality products support applications such as deburring, descaling, polishing, and corrosion protection. We also offer expert subcontract services including barrelling, blasting, and precision polishing. We are ISO 9001, AS 9100 Rev C, and ISO 14001 certified, and an approved supplier to Rolls-Royce and Rolls-Royce Deutschland.

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Aalberts Surface Technologies Heat Ltd - Telford

Aalberts surface technologies in Telford is the UK's premier nitriding facility, specialising in low-distortion, low-temperature thermo-chemical processes with unrivalled capacity in gas and plasma nitriding. Handling products up to 10 tonnes and 4.2m long, the site also offers expertise in Stress Relieving, Annealing, Oxidation, Ni-Ox & PVD Coating. Approved by leading aerospace companies like GE, Leonardo, Rolls Royce, Collins and Safran our in-house metallurgical lab meets Nadcap standards and all major aerospace requirements. We work closely alongside our sister plant in Letchworth, which focuses predominantly on Vacuum, Atmosphere, and Salt-bath heat treatments for the aerospace industry.

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Abbey Metal Finishing Co Ltd

Abbey Metal Finishing is a company with tradition forged by experience over the last 67 years. Our extensive range of finishing processes includes electroplating, anodising, painting, NDT (including etch inspection) and thermal spraying. Our multifunctionality allows us to carry out a number of consecutive processes in one location. A strong, experienced team allows AMFIN to meet customer demands in aerospace, defence, railway and other business sectors. We hold a number of quality accreditations: NADCAP, ISO9001:2008 + AS/EN9100, ISO14001:2004, 18001:2007 and third-party approvals such as Airbus, Rolls-Royce, Bombardier and Safran.

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Addison Precision

Addison Precision are part of the Addison group of engineering companies, family owned since 1979. Our company is an SME with a rich heritage in precision machining which serves multiple market sectors, supporting clients in aerospace & defence, automotive, oil & gas, rail, medical, industrial and renewables with high end CNC machined components and superfinishing. Operating under an umbrella of accreditations that include ISO9001/AS9100/ISO13485, JOSCAR, Cyber Essentials Plus and Rolls-Royce Sabre, we have the quality systems in place to ensure our products are manufactured to the highest levels on behalf of our clients.

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AddQual

AddQual specializes in the verification and qualification of high-value components for the aerospace, power generation, and medical industries. By effectively managing complex processes and supply chains, AddQual ensures the highest standards of quality and reliability. Each phase of the product life cycle involves multiple qualification and verification steps, which can be time-consuming and costly. Inefficiencies in these processes can lead to higher scrap costs, production bottlenecks, and product launch delays. AddQual offers advanced metrology services, designed to streamline these workflows, eliminate waste, and enhance throughput. Our specialized services can be deployed either at AddQual's NADCAP-accredited, state-of-the-art facility or directly at the customer's site, providing flexibility and convenience to meet diverse operational needs.

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Accles & Pollock

For over 100 years Accles & Pollock has been manipulating tube with ingenuity and innovation. Based in the heart of the West Midlands Accles & Pollock are technology leaders and experts in the manufacture of precision manipulated, coiled and rigid tube assemblies for multiple applications within the automotive and aerospace sectors. Accles Aerospace and Accles Automotive are directed by a common senior management team with decades of experience. Tube diameters range from 1/4" to 8" in materials such as stainless steel, high alloy steels, titanium, aluminium and Inconel.

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AccrofAB

AccrofAB are a class-leading manufacturer of formed, fabricated and machined parts for OEM and Tier 1 customers in the global aerospace, defence and power generation industries, supplying critical components for all major Boeing, Airbus and Rolls Royce platforms. With extensive capabilities including laser cutting, fabrication, welding, superplastic forming and heat treatment, we provide a single point of contact for end-to-end solutions across new product introductions, volume production and legacy platforms, working closely with our customers to deliver added value, reduced risk and exacting performance. We operate an agile and flexible approach to managing capacity, providing a quick and comprehensive response to our customers' specific requirements.

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Adept Fasteners Inc

Adept Fasteners is a leading aerospace structural and engine fastener distributor providing aerospace fasteners, bearings and electronic hardware. We also provide installation tooling and tool repair services for aerospace production. Our value added services to support supply chain solutions include LTA's, Min-Max Programs, JIT & VMI Services and Kitting. Our continued investment in inventory and technology affords our customers a quick response and fast delivery from our comprehensive inventory. Our commitment to quality is further demonstrated through our AS9100/AS9120 and ISO 9001 quality system registration.

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Advanced Manufacturing Research Centre-AMRC

The University of Sheffield Advanced Manufacturing Research Centre (AMRC) is a world-leading research and innovation network with more than 120 industrial partners who include Boeing, Rolls-Royce, BAE Systems and Airbus. It collaborates with R&D experts to develop and de-risk industry transforming solutions for companies across the globe, leading manufacturing towards a smart, sustainable and resilient future. The AMRC is a member of the High Value Manufacturing Catapult, a consortium of leading manufacturing and process research centres, and is a model for collaborative research involving universities, academics and industry worldwide.

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Aeroseals Ltd

Aeroseals works with customers on next generation sealing applications as well as supporting legacy requirements where obsolescence is a challenge. We design, develop and manufacture sealing solutions for land, sea, and air. Our primary business began in aerospace nearly 20 years ago, since this time Aeroseals has provided sealing solutions that can be found on commercial, military and business aircraft around the world. Aeroseals has utilised its extensive experience gained from solving aerospace and defence sealing challenges and transferred this to other niche markets which include renewable energy and industrial equipment to offer the same high standards in quality, performance and product life.

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Aerotech Laboratories Limited

Aerotech Laboratories Ltd offer a range of chemical and laboratory services to the aerospace industry under the auspices of our UKAS and Nadcap Accreditations. The company was established during the late 1980's and employs highly qualified chemists and technologists with extensive experience of industrial chemical analysis and processes. Our service to our customers ranges from ad-hoc sample analysis up to serving the needs of an organisation whereby we can be seen as their own in-house laboratory.

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Alloy Heat Treatment

Alloy Heat Treatment (AHT) has been a centre of excellence in aluminium heat treatment, serving the leading names in aerospace, automotive and advanced engineering. The combination of leading-edge technology and years of experience enables AHT to deliver a wide range of aluminium heat treatments including solution treatment, rapid quenching, setting and ageing. The business places great emphasis on seeking approvals and is particularly proud of being part of the NADCAP programme. Its list of approvals includes Airbus SAS, BAe systems, Boeing, Rolls Royce and Leonardo Helicopters. AHT is the largest sub contract heat treatment company in the UK offering only heat treatment of aluminium alloys, and we have an extensive range of heat treatment services.

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Alloy Wire International

Alloy Wire International (AWI) is a world leading manufacturer of precision drawn round wire, flat wire, profile wire, bars and wire rope in more than 60 different high performance nickel alloys. Operating from two state-of-the-art factories and with a network of 45 international offices, AWI is a premier supplier supporting a wide range of demanding industries, including aerospace, nuclear, automotive, chemical, electronic, medical, oil and gas, rail and power generation. AWI can provide industry-leading response times, with customers able to order wire from 0.025mm (.001") to 21mm (.827") in small batches and medium volumes. There is even an emergency manufacturing service for those urgent cases where time is paramount.

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Aerotron Composites

Aerotron Composites Ltd is a family-owned company that is part of the Aerotron Group. From our purpose-built facility in Cambridgeshire we engineer, manufacture and repair composite and metallic components for the aerospace and defence industries. We take pride in what we deliver, and by leveraging our collective talents, passion, and hard work we put the customer at the forefront of our business. Our business model encourages diversity of thought and empowers collaboration to build our joint future where we aim to become a global leader at what we do and continue to be partner-of-choice for our customers. We are approved and operate to AS9100 Rev D and multiple customer SQA requirements.

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AF Fasteners Ltd

AF Fasteners is a manufacturer of aerospace fasteners for both aero engine and aerostructure applications, with the capability for hot and cold forging that is complimented by our machining capability. We pride ourselves on a quality focused approach supported by a combination of engineering knowledge, manufacturing excellence and extensive testing capabilities. Maintaining the highest standards is a constant throughout the activities of AFF. Close liaison between our quality team, our customers, and the relevant authorities, in addition to the continuous monitoring of production procedures and standards, ensures that the products meet the customers' requirements.

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Alucast Limited

Alucast is an aluminium foundry with four foundry processes, gravity, sand, high pressure and low pressure. We produce high integrity castings in lightweight form for automotive. We also supply Ministry of Defence parts. We also are developing a new alloy with the strength characteristics of SG iron at one third of the weight.

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Aluminium Special Products Limited

Aluminium Special Products (ASP) is an independent expert in aluminium aerospace materials. Supported by a network of approved producers, ASP supplies bespoke raw materials and customer designed components to a variety of industries, with aerospace as a focus. Material forms cover extrusion, tube, wire, bar, strip, sheet and plate. In-house capability provides precision cut to length, drill, tap, punch, notch, press, CNC machining and a wide choice of surface finishing options, all supported by excellent inspection facilities. 3D printing is used for rapid prototyping and fixtures. We also provide excellent support on long term requirements with raw material stocks and even, when required, finished parts "on the shelf". The company is AS9100 Rev D accredited.

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All British Precision Ltd

Based in Ashbourne and now serving clients in Derby, the East Midlands and across the UK. All British Precision was founded in 2012 by Richard Allen and Ian Howard. The aim was to achieve a reputation for precision engineering excellence. We have a wealth of experience in engineering and continually invest in training so that we can be leaders of best practice within the industry. This ensures that our technology is used as effectively and efficiently as possible. We also believe in passing these skills on to the next generation and as such, have invested in training apprentices to meet our growing demand.

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All Metal Services Limited

For nearly half a century, All Metal Services has stood at the forefront of global metallic raw material supply. Renowned for reliability, innovation, and trust, we've built enduring partnerships with many of the world's leading OEMs and their subcontractors—a testament to our unwavering commitment to excellence and service. Beyond material supply, we offer a comprehensive range of services and added-value propositions, delivering complete supply chain solutions that empower our customers to perform at their best.

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Amfax Ltd

Amfax is a world class test system solutions provider, delivering high quality, high performance and cost effective automated test equipment to the aerospace, defence, rail, automotive, telecoms and energy marketplaces for over 30 years. Custom-designed products include automated PCB laser-based assembly inspection, bespoke automated test systems, specialist load banks, frequency analysers, software tools for test data management and sequence application managers for test stand developers. As a National Instruments Platinum Alliance Partner, NI software development tools form the core of Amfax's software expertise. In addition to the design and manufacture of electronic/electrical/mechanical test systems, the company also offers a bespoke cable, harness and wiring loom service.

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AMPP Services Ltd

AMPP (Assessment of Metallurgical Process and Performance) is a specialist materials and metallurgical service provider based in the United Kingdom, and offering services worldwide. We offer assessment, testing and process metallurgical solutions, non-destructive testing (NDT), and welding approvals and technology. We have over 30 years manufacturing industry experience in process metallurgy and non destructive testing, which means we can offer expertise at the uppermost level within the following industry sectors: aerospace, automotive, oil and gas, power generation, nuclear and general engineering.

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Ankit Aerospace Pvt Ltd

Ankit Aerospace is a components manufacturer for the aerospace, space and defence industries offering cutting-edge solutions and innovation capabilities on large and complex projects as well as small-scale applications. We specialize in delivering high-quality complex machined parts, fluid fittings, and small assemblies that play a crucial role in ensuring the safety and efficiency of aerospace projects including commercial and private aircraft, space programmes, and defence applications. Our in-house methods create the best industry-standard products including bushings, simple machined parts, complex machined parts, castings, small assemblies, and sheet metal components. Ankit Aerospace holds NADCAP approvals for Fluid Distribution Systems and Nonconventional Machining our fluid fittings testing laboratory is ISO/IEC 17025:2017 accredited by NABL.

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<https://www.ankitaerospace.com>



ANT Industries

Founded in 1972 as a predominantly tooling manufacturer, today ANT Industries is recognised nationally and globally as one of the leading manufacturers of aerospace engine prismatic and 'ring' components. From our 28,000 ft2 manufacturing facility in Atherstone, Warwickshire, we produce an extensive range of components and assemblies for more than 20 aerospace and industrial gas turbine engines. Our facility is equipped with state-of-the-art precision engineering machinery for turning, milling, grinding and assembly operations. We are an AS9100 RevD-certified first-tier supplier to a variety of OEMs and offer the capability to support both prototype and production requirements.

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AR Procurement Services Ltd

AR Procurement Services Ltd specialise in delivering business growth and change projects cross functionally in the Manufacturing and Service sectors. We thrive on development and enablement and seeing businesses grow from their current state to their future ready state. We help businesses get the most out of their business potential and leadership – driving business growth, business value and ultimately profitability.

Annette Rothwell
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Arrow Solutions

Arrow provides professional cleaning and maintenance chemicals for manufacturing and maintenance operations in both civil and military aerospace, covering a wide range of high specification applications. Engine manufacture and overhaul, precision cleaning of electronic systems and aircraft exterior cleaning are just a few examples of where our products are put to work. We are supported by numerous approvals from leading manufacturers and other authorities. Our focus on making the highest quality products and working closely with end users to optimise their process is why major OEMs, airlines and militaries around the world trust Arrow to maintain the safety and reliability of their fleet.

Alex Campbell
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ASG Arrowsmith Eng (Cov) Ltd

Founded in 1967 and joining the ASG group in 2017, ASG Arrowsmith Engineering specialises in the manufacture of aero engine components in the aerospace industry. Arrowsmith are an AS9100, ISO14001 and Nadcap approved company with a highly skilled workforce providing CNC turning, milling, thread rolling and grinding machining services. Manufacturing from the modern automated HQ in Coventry, both large and small volume production runs in nimonic, titanium, stainless steel and magnesium, and provide specialist support services such as NDT and pressure testing. Arrowsmith have a 'blue chip' customer base and hold the SC21 Silver Award (consecutively for 10 years), the Queen's Award in 2020 and the Kings Award in 2024.

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Ash & Lacy Perforators Ltd

The name Ash & Lacy has been synonymous with product innovation and high standards of engineering for over 140 years, with the group growing into a worldwide company with turnover over £50 million. The Ash & Lacy Group manufactures a wide variety of top-quality products for the aerospace, automotive, acoustic, perforated and expanded metal and construction markets. We are an approved supplier to various aerospace manufacturers including Rolls Royce and Bombardier. In the perforated and expanded metal sectors, we distinguish ourselves by offering extremely flexible solutions and manufacture our own tools in-house, offering bespoke pattern requirements.

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Ashton & Moore Ltd

Founded in 1924, Ashton & Moore is a sub-contract special process house which offers a wide variety of finishing processes including sulphuric, thin film sulphuric, TSA and chromic anodising, TCS/PACS, passivation of aluminium and stainless steel, painting/stove enamelling, ceramic anti-corrosion coating, cadmium, lead, indium and silver plating, phosphating (zinc, manganese, low temp. and calcium-modified), electropolishing, as well as ancillary services such as NDT. We specialise in work for the aerospace and defence sectors and hold approvals from 27 different primes, as well as, ISO14001, AS9100 Rev. D and NADCAP.

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Atlantic Precision Engineering Ltd

Atlantic Precision Engineering offer a comprehensive subcontract CNC machining service for complex components used within advanced markets, such as aerospace, motorsport, medical and OEM sectors. Sustained investment in our capabilities and personnel enable us to offer the very latest in Matsuura 5 axis palletised CNC machining, with Mazak and Hurco high speed CNC milling & turning. This is complemented by our dedicated plastics and composites CNC machining cell. An allocated mechanical component assembly facility is in place, helping further improve lead times. Atlantic's senior management team apply a company wide lean manufacturing approach for quality competitively priced components.

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BIBUS Metals Ltd

BIBUS Metals Ltd is a part of the BIBUS Metals Group, which was founded in 1979, and is now a leading stockholder and supplier of high-performance metals. The company focusses on the supply of nickel alloys, titanium and other exotic alloys to industries including the chemical, petrochemical, thermal processing, oil & gas, power generation, automotive, marine, aerospace and electrical/electronic industries. In particular, BIBUS Metals provides high temperature materials for use in aero and land based gas turbines. Products offered include all wrought forms such as plate, sheet, strip, tube, bar and billet, as well as flanges, fittings and welding products.

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Birmingham Bond

Birmingham Bond is a Third Party Logistics (3PL) provider located in the Midlands, providing an extensive range of secure warehousing, bonded warehousing, fulfilment, transport and customs management solutions. With a heritage of 30+ years within the industry, our cost effective and efficient solutions make us the perfect logistics partner and a gateway to your international supply chain. We work together with customers to help grow their business through our logistics services and to adapt to the speed and scale that modern business demands. Our expertise, technology, equipment, safe and secure facilities, along with a network of resources, are always at your disposal to increase efficiency and reduce costs.

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Atlas Composites Limited

Atlas Composites are a dynamic force in the development and manufacture of composite structures for a diverse range of aerospace and military applications. We are currently certified to AS9100 Revision D standard - the prestigious quality management system for aviation, space and defence. Our capabilities include project management, component and tool design, CAD/CAM technology, five-axis machining, autoclaves, press moulding, clean room facility, CNC materials preparation, non-destructive testing and AS 9102 compliant final inspection. We are currently engaged with the Midlands Aerospace Alliance and are working towards SC21 bronze recognition.

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Axiscades UK Ltd

1000+ dedicated aerospace professionals with multi-program experience. Our services include product design & development, embedded electronics & avionics, manufacturing engineering services, systems engineering & integration. Preferred partner to top 3 OEMs, design signatory delegation, global flexible delivery models. End to end solutions from concept to after market enabled by digital engineering. 24/7 round the clock support for transnational engineering and manufacturing sites. Recognized Indian offset partner for comprehensive offset management. ISO 9001 and AS9100D certifications in addition to industry best practices for highest quality standards. Effective and robust training /competency development processes to ensure availability of multi-skilled talent pool.

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Bloc Digital

Bloc Digital is a Derby based digital solutions provider that offers transformative technologies for the aerospace industry. With expertise in virtual and augmented reality, manufacturing simulation, and interactive visualization, Bloc Digital enables aerospace companies to enhance training, design, and manufacturing processes. Our innovative solutions facilitate immersive virtual simulations, enabling realistic training scenarios for MRO technicians. Through our advanced visualization capabilities, Bloc Digital empowers aerospace engineers to streamline design iterations and optimize aircraft performance. By harnessing the power of digital technologies, Bloc Digital helps aerospace companies unlock new levels of efficiency, safety, and innovation, ultimately driving progress in the aerospace sector.

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Bodycote Coventry

Bodycote is the world's leading provider of precision heat treatment and thermal processing services, with over 150 locations across 22 countries. We deliver consistent, high-quality service to a wide range of industries. Sustainability is central to our operations, driven by energy-efficient technologies, process optimisation, and emissions reduction. Our accreditations reflect our commitment to safety, quality, and compliance. Bodycote offers proprietary technologies, including advanced surface treatment, Hot Isostatic Pressing (HIP), and additive manufacturing support. These capabilities enhance material performance, extend component life, and reduce waste—helping customers achieve more efficient, sustainable manufacturing.

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Beamex Ltd

Beamex provides precision calibration solutions that are highly relevant to the aerospace industry, where accuracy, traceability, and compliance are critical. The company's advanced calibrators, software, and integrated calibration management systems help aerospace manufacturers and maintenance organisations ensure instrument reliability and regulatory adherence. By improving measurement confidence and reducing downtime, Beamex supports safer aircraft operations and more efficient quality assurance processes across the sector. These capabilities make Beamex a trusted partner for aerospace organisations pursuing digitalised calibration workflows, improved audit readiness, and consistent measurement performance in highly regulated aviation environments worldwide that demand rigorous accuracy, documentation, and full traceability at scale.

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Belcan International Ltd

Belcan is a global supplier of design, software, manufacturing, supply-chain, information technology and digital engineering solutions to the aerospace, defence, space, automotive and industrial markets. Belcan takes a partnering approach to provide customer driven solutions that are adaptable, integrated and value added, earning the trust of its customers for over 60 years! With long-term relationships and preferred supplier status with many aerospace companies, Belcan provides a full suite of design, engineering and staffing services. Belcan has the experience and people to tackle your unique challenges. Belcan - Engineering Better Outcomes! For more information visit www.belcan.com.

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Boneham & Turner Ltd

Boneham & Turner has become a global leader in the manufacture and supply of small precision engineered components such as drill and jig bushes, dowel and location pins, shims, clevis pins, plus a wide variety of parts essential for the manufacture and assembly of jigs, fixtures, and tool control kits. The company's reputation for quality and excellence, backed by AS9100 certification and JOSCAR accreditation, has enabled it to provide engineering solutions to a wide variety of customers, across a range of industries including aerospace, automotive, auto-sport, power generation, defence and machine building. Boneham & Turner maintains large stocks of drill bushes and dowel pins enabling it to offer next day delivery of standard components.

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Boxes and Packaging (Birmingham) Ltd

Boxes & Packaging is part of the Logson Group, the UK's largest independently owned protective packaging manufacturer. As a major supplier to the aerospace sector, our award-winning design & manufacturing sites are ideally located to support the industry in the Midlands and beyond. Specialising in small batch runs, with a fast and flexible service, we are experts in the design of protective packaging that protects your products regardless of size, wherever they need to be shipped in the world, whatever the method of shipment. Try us today, we're confident we can add value to your supply chain.

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Broadway Group

Broadway Engineering supplies complex machined parts for aero-engine and airframe customers. Broadway Group was formed in 2021 to bring together Broadway Engineering and AVPE systems, the leading suppliers of complex machined parts to Rolls-Royce and Airbus and their supply chains. Broadway is a diversified aerospace manufacturing group with extensive capabilities and customers in civil, defence, production, and aftermarket market sectors. The Group offers comprehensive CNC machining capabilities across its three sites, including 5-axis milling, turning, grinding, and thread-rolling. In-house capabilities include NADCAP-approved PFD, NDT, heat treatment and pressure testing. The Group also caters for assembly activities in dedicated facilities, including the use of rivets, anchor nuts, sealants and paint.

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Brookhouse Aerospace Limited

Brookhouse is a prominent name within aerospace, providing composite and metallic components for civil and defence aerospace applications. Quality and performance are evident in our reliable, precise, and complex products. Specialising in aerostructure components and assemblies using leading technology and in / out-of-autoclave methods to produce lightweight components manufactured to customer specifications. Our comprehensive capabilities in metallics, fabrication, surface treatments, assembly and kitting affirm our status as a complete aerostructures provider. We are strategically located in Darwen, Lancashire, in the heart of the Northwest Aerospace cluster, operating inside a footprint of 20,000m² across two sites and with a skilled workforce of 185.

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Carter Manufacturing Limited

Carter Manufacturing is a British based precision bearing specialist supplying custom engineered bearing solutions and aerospace bearing installation, removal and testing tools for aerospace, space, defence and other high-performance industries. Since 1999, Carter has developed expertise in cryogenic bearings, bearing application engineering and extreme environment solutions for technically demanding applications, including hydrogen systems, LNG and space programmes. Working closely with OEMs and specialist manufacturers, Carter supports complex engineering projects through advanced bearing calculation software, rigorous testing capabilities and world class technical expertise. The company's focus on reliability, innovation and application specific engineering has made Carter a trusted global partner for precision bearing and aerospace tooling solutions.

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Castlemead Insurance Brokers

Castlemead are an independent chartered insurance broker - the gold standard within the industry. We are widely recognised as the 'go to' broker in the aerospace, defence and advanced engineering sectors. We have deep level of technical knowledge developed over nearly 40 years in these sectors, advising the supply chain throughout the UK and in the EU via our French subsidiary. We provide risk management advice, cyber/IT audits and contract advice in addition to normal insurance broking services. We can also advise on ESG issues such as offensive weapons, hazardous materials and AI related liabilities.

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Burcas Ltd

For over 70 years Burcas has been at the leading edge of technology and quality, providing innovative machining solutions to the aerospace, defence and precision engineering markets. Specialising in high complex critical machined components Burcas is fully equipped with CNC milling, CNC turning and importantly CNC grinding including 5 axis capabilities for milling and grinding. This capability supports repeater, runner and speed shop customer orders and contracts in accordance with our future strategy. Based in Birmingham in a 35,000 sq. ft. facility our robust infrastructure and 70 strong team is ideally situated to support customers locally and internationally.

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C & H Precision Finishers Limited

CHP have over 40 years of experience in specialist capabilities and production processes for accredited finishing on a wide range of components including: turbine blades and vanes, engine casings, undercarriage landing gear parts, one-off alien parts, blisk polishing. We provide component finishing processes which include: centrifugal high energy barrelling system, de-burring, finish polishing using variable speed spindles, vibro and super polishing, blasting including vapour blast, CMM inspection services, all to meet the most demanding quality levels and approvals. Process methods are carried out using a highly skilled and trained workforce. Superfast turnaround times, often within 24 hours.

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Castlet Ltd

Castlet Ltd is a manufacturing company, which specialises in providing engineering solutions for aerospace and defence sectors. Our aerospace marine and ground division is a world leader, providing high tech electronic solutions, flight equipment, sophisticated filtered air supplies (FAS) among others, and ground support test equipment such as battery chargers, battery capacity testers and analysers used on the Eurofighter Typhoon and F35 Lightning II. We supply weapons simulators for the Sting Ray torpedo and legacy platforms such as Tornado, Jaguar and Harrier. Our industrial division's business includes the design, manufacture, test, installation and commissioning of electrical and controls solutions including SCADA, PLCs, MCC's, system integration, switchroom containerisation, instrumentation, and specialist power supplies and controls.

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CCPI Europe Ltd

CCPI Europe Ltd supports the aerospace industry with high-accuracy temperature measurement and calibration solutions aligned to aerospace special-process requirements. The business supplies thermocouples, RTDs, reference sensors, and calibration services used across heat treatment, forging, composites, and materials processing. With strong expertise in AMS2750, NADCAP-aligned practices, and UKAS-accredited calibration, CCPI enables aerospace manufacturers and calibration laboratories to maintain compliance, process control, and traceable measurement across critical applications.

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Caltherm (UK) Ltd

For over 40 years, Caltherm has supplied world-class thermal processing plants to a huge range of different industries such as aerospace, automotive and pharmaceutical. Our industrial ovens and furnaces and dryers offer sophisticated, custom-built, production solutions embracing heating, curing, and cooling, together with handling systems and automation to suit all needs. We manufacture to Nadcap AMS2750G for processes including heat treatment, composite curing, NDT drying, paint curing, reticulation. Our reputation for thoughtful innovative design, robust construction and after-sales services means that Caltherm customers often return as their own business expands.

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Capabilities Beyond Engineering Ltd

Capabilities Beyond Engineering is a global leader in precision Electroless Nickel Plating (ENP), complemented by precision CNC machining and a range of specialist ancillary services. We provide fully integrated supply chain solutions tailored to the most demanding industries worldwide. Our unique combination of capabilities allows us to deliver flexible, streamlined solutions, whether through stand-alone services or a comprehensive package, all designed to meet our customers' specific needs. With a commitment to excellence, we continuously invest in our people, technology, and quality management to ensure the highest standards in both service and product delivery.

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CCR Forming Ltd

CCR Forming Ltd is a world leader in the manufacture of precision cold roll formed metal rings produced from coil, strip or sheet. Independent and family owned, the company supplies a diverse range of cold formed rings to aerospace customers across the world. Parts we make include aero engine liners, manifolds, heat-shields, seals, anti-fret liners and baffles. We can work with material thicknesses ranging from 0.25mm up to 3mm and up to strip width of 250mm. Ring diameters range from 100mm up to 2 metres. The company is AS9100 certified, and Rolls Royce approved for cold forming of sheet metal.

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CloudNC Limited

CloudNC is revolutionizing manufacturing by automating CNC machining to produce parts faster, cheaper, and more accurately. Our proprietary software dramatically reduces programming time, enabling autonomous part production with just a few clicks. At our Chelmsford facility, we've integrated advanced machining centers with our technology to create one of the world's most efficient, fully automated factories. By streamlining processes, minimizing human error, and optimizing strategies, we improve quality and shorten delivery times. Certified to AS9100, Cyber Essentials Plus, and JOSCAR, we proudly support global aerospace and defense clients with high-precision, reliable manufacturing solutions.

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Profound Manufacturing

CNC Leicester Ltd

Based in Leicester, CNC Leicester is an AS9100-certified precision machining manufacturer, highly skilled at providing parts for a number of industry sectors including aerospace and defence, marine, motorsport, oil and gas and rail. We are equipped with a wide range of CNC milling machines including 5-axis, CNC turning centres, die sink and wire EDM machines, and grinding machines. We pride ourselves on our reputation for rapid turnaround, and are ideally structured to handle both development and batch production quantities. We also design and custom manufacture our own range of forged-head, thread-rolled aerospace quality fasteners in exotic materials.

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CNR Services International Ltd

CNR has provided a range of engineering and design services for the automotive and aerospace sectors since 1989 with 15 years specific experience in helicopter transmission design, analysis and testing. In addition to innovative design solutions, CNR delivers comprehensive engineering and data management support services. Our team of qualified and experienced specialist engineers provide complete design and build services, from concept generation, design optimisation, validation through to production integration. We have a strong track record of understanding our customers' business objectives and developing industry leading solutions on time and budget. We build and are proud of our long-lasting client relationships.

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CoMech Metrology Ltd

Providers of calibration services since 1985, CoMech has grown to become a leading provider of a wide range of safety critical metrology solutions across industries including aerospace, defence, automotive, food and drink, civil engineering and utilities. With UKAS accreditation for both their own laboratories as well as for their on-site services, they offer rigorous and reliable keystone calibrations, along with their bespoke asset management software. The FORS recognised fleet ensure collections and deliveries are conducted safely and securely. They also offer Hand Arm Vibration assessments, carried out at clients' sites, to measure vibrations from work equipment and calculate safe usage levels.

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Complete Cyber

With over 30 years of combined IT and OT expertise, Complete Cyber delivers top-tier Managed Service Provider (MSP) solutions designed to support and secure your critical industrial systems. We specialize in managing Operational Technology (OT) environments across diverse industries, ensuring uninterrupted operations, reducing risks, and optimizing performance. Our expertise enables your business to confidently navigate the digital landscape through proactive monitoring, rapid incident response, and continuous support. Whether in transportation, energy, manufacturing, or infrastructure, our managed services are designed to keep your operations resilient, compliant, and running efficiently.

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Computer Controlled Solutions Ltd

Currently, CCS Ltd. provide first class LabVIEW based software, signal conditioning and turnkey solutions to a number of high profile customers in a wide spectrum of industries, particularly aerospace. By maximising the expertise of our certified LabVIEW architects and the rest of our development team, CCS is always ready to take on a new engineering challenge. In addition, we specialise in LabVIEW consultancy services and bespoke training for those who prefer to design their own testing in house.

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Copper & Optic Terminations Ltd

Copper and Optic are firmly established as one of the leading manufacturers of high quality cable assemblies and fibre optic solutions. Providing cable/wiring harness assembly, mechanical assembly, electro-mechanical assembly, printed circuit board assembly or fibre optic termination for the aerospace, defence, power and professional electronic manufacturing base we are proud to be associated with some of the most influential defence and aerospace companies in the industry. We return a first class service, delivering on time, to the highest possible quality, at a cost effective price, communicating progress on a regular basis.

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Craig Tools International Ltd

Craig Tools International Limited manufacture and distribute aerospace rotary cutting tools and associated aircraft tooling. Our primary focus is on the airframe manufacturing industry and aircraft MRO facilities. Craig Tools is the prime source for 'Microstop' cutting tooling and we manufacture tools in high speed steel, cobalt, carbide tipped, solid carbide and polycrystalline diamond PCD. Following the acquisition of Bardolph Aircraft Tools in 2006 we are able to offer a comprehensive range of aircraft tools from our US based partner, suppliers to the UK and European aerospace industries.

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Cross Manufacturing (1938) Ltd

A world-leading manufacturer of precision-engineered high-temperature metallic sealing rings, brush seals, retaining rings and complex machined components. Since the 1930s, we have specialised in the design and manufacture of products made from heat-resistant wrought alloys, combining technology with innovation to achieve quality and precision. Serving global aerospace, power generation, automotive and industrial sectors, Cross delivers durable, reliable solutions for demanding environments including aircraft engines, gas and steam turbines, turbochargers and industrial applications. Operating from three UK facilities, the business integrates advanced machining, heat treatment, EDM, superfinishing and rigorous quality control, supported by extensive R&D and in-house metallurgical capabilities to drive performance and engineering excellence.

Matilda Cross
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Darchem Engineering Ltd

Darchem Engineering Limited is a world class engineering company with facilities in Stockton on Tees and Gloucester. Darchem Engineering is market leader and industry known specialists for complex fabrication's in stainless steel and titanium, and thermal insulation solutions for aerospace, motorsport, marine, defence, industrial GTs, nuclear and oil and gas applications. We also manufacture a range of non-metallic thermal products including polyimide film encapsulation, soft-blanket insulation, silicone fire barriers and composite heat shields. Our philosophy is to collaborate with our customers bringing our expertise to help design and manufacture intelligent engineered solutions for any environment.

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Davromatic Precision Ltd

Davromatic Precision Limited have been manufacturing precision components and assemblies for over 20 years. We have been AS9100 approved since 2009 and produce a variety of products for the aerospace and defence industry. We regularly machine materials such as titanium, hastelloy and other nickel alloys as well as steel, stainless, copper, tungsten, aluminium, plastic and many other materials. We have invested in many new multi axis machines which allow us to produce a quality product and we have the capability to manage processes such as heat treatment, anodising, plating and coatings.

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Custom Business Finance Ltd

At Custom Business Finance we know what it's like to build a business into something that makes you proud. Using our 100+ years of combined experience in financial services to deliver a bespoke package that best suits the needs of your business. Whether you are an SME that needs funding support with a hire purchase agreement for new equipment, help in managing short term cashflow problems, or a large enterprise that's looking for a funding solution to ambitious growth plans, we can help, and we can help quickly. We work across a range of business sectors, and are familiar with the different challenges faced when it comes to making funding unlock the doors to success.

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D & S Engineering (Coventry) Limited

D & S Engineering (Coventry) Ltd is an AS9100 certified company which has been providing precision manufacturing excellence to Tier 1 companies in the aircraft and defence industries since 1972. We have an impressive range of manufacturing equipment including 7 five axis CNC milling machines, and an inspection department with eight CMM machines. We machine a great variety of materials ranging from aluminium, brass, mild and chromium steels to stainless steels and Inconel. We can also offer complete management over any sub-contract processes required, such as coating, plating and heat treatment. D&S Engineering has been enrolled on the SC21 programme since 2013.

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Defence Dynamics

Defence Dynamics is a provider of anti-vibration and shock isolation mounting solutions for military, marine, aerospace and commercial applications. Its admiralty range of Naval mountings are the preferred and recommended choice of the UK MoD and many Navies around the world. Our mounts comply with international specifications and are manufactured in the UK to the defence industry's exacting standards. The use of unique calculation software allows us to verify the selection of mountings by predicting the response to shock and vibration.

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Duvelco Ltd

We are proud to partner with industry leaders to deliver advanced materials for critical applications. Our lead offering, Ducoya® G series, is a "new to the world" high-performance material that will enhance aerospace engineering for years to come. Designed to perform under extreme conditions, Ducoya opens new doors for lightweight, increased thermal stability, and high-strength component designs with or without impressive tribological characteristics. This combination of attributes can improve both engine performance and maintenance intervals. What would it take for you to explore a new material? Potentially changing from a proven but mature solution to a higher performance from an emerging leader?

Geoff Lewis
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D-RisQ Ltd

D-RisQ a high-tech software company, has created a set of tools for software engineers that automates proof processes, requiring no specialist training - the tools are a world first. D-RisQ is delighted to showcase them at Farnborough International Airshow. Providing end to end automatic verification of embedded software through formal methods, the tools ensure that when a product is tested, its embedded software performs flawlessly. The tools also provide evidence for the purposes of DO-178C/DO-333 and are accessible through a user-friendly graphic interface. They have been proven to save up to 80% of development time and 30-80% of cost, compared to the traditional 'build then test' approach.

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Daher Aerospace Limited

Daher Aerospace Ltd is a family-owned group founded in 1863 and now employs over 14,000 people and operates in 15 countries worldwide. By leveraging the company's historical logistics and industrial expertise, Daher enables customers to better control their costs while gaining competitiveness and flexibility. A pioneer in Logistics 4.0, Daher optimizes and secures the management for all - or part - of the supply chain, along with its flows and life cycles, for major industrial programs across aerospace, defence, space and nuclear sectors by designing and implementing innovative market leading solutions.

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Dynamic Aerospace Fabrications Ltd

Dynamic Aerospace Fabrications supplies complex metal components, fabrications and assemblies to companies in the aerospace industry, with key capability in 5-axis and 6-axis laser drilling and cutting, 3-axis, 4-axis and 5-axis CNC turn/mill capability, hot and cold forming, resistance and fusion welding and heat treatment. Dynamic Aerospace Fabrications is part of the Dynamic Group which has been a leading supplier of complex and tightly toleranced parts for the aerospace industry for over 50 years.

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Dynamic Metals Ltd

Dynamic Metals was set up to provide aerospace metals at competitive prices, against tight deadlines with no minimum order quantities. titanium, nickel alloy, stainless steel, alloy steel and other exotic materials are held in a variety of different forms within our UK distribution centre. We have the ability to process these materials on site and despatch them using our own vehicles. This allows us to control quality, specification and lead times without needing to outsource. We have installed band saws in-house, invested in our own delivery vehicles and established a trusted global supply chain.

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Electro-Discharge Ltd

Electro-Discharge Ltd provides a specialist sub-contract wire and spark erosion service to a range of industries including aerospace, space, oil and gas, and motorsport. We have over 40 wire and spark erosion machines that can carry out automatic operations at speed, to tight tolerances in a lights-out situation. Additionally, we have three 5-axis laser cutting machines and a 5-axis laser drilling machine alongside five CNC EDM fast hole drilling machines, three of which are also 5-axis. Our sub-contract service also includes CNC milling, electrode manufacturing, and tool and fixture design/manufacturing. Electro-Discharge, which is AS9100 certified and NADCAP accredited, is part of the MJ Sections Aerospace group of companies.

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Electron Beam Processes Ltd

Electron Beam Processes Ltd

EBP Ltd specialises in providing an electron beam welding and tungsten inert gas welding service to the aerospace sector. To support our welding activities, EBP also have an in-house capability to provide an additional NDT service encompassing X-Ray and fluorescent dye penetrant inspection. All of these processes are NADCAP accredited as well as being customer accredited. Examples of our customer accreditations are BAe Systems, Rolls Royce Civil, Rolls Royce Military, Rolls Royce Marine, Rolls Royce Nuclear Submarines, Rolls Royce Deutschland, Rolls Royce Defence, Parker Meggitt, Ultra Electronics, Ultra PMES, ITP Spain Repair & Overhaul, Rolls Royce Repair & Overhaul, GE Aviation, Eaton Aerospace.

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ESS Compass

ESS Compass support some of the leading aerospace manufacturers and agencies in the UK. We are committed to providing our clients with first class food and soft FM services. Great foodservice helps to create great workplaces that attract and retain the best people and promote employee wellbeing and productivity. Employees are security cleared as standard and to enhanced levels where needed, providing service continuity and peace of mind. We work closely with clients to meet site requirements and collaborate to ensure security protocols are met. Our Cyber Essentials Plus and ISO/IEC 27001 certifications underline our commitment.

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Evident Scientific

Evident designs and manufactures industrial inspection technologies, including non-destructive testing flaw detectors, X-ray fluorescence (XRF) analysers, thickness gauges, phased array instrumentation, scanners, and video borescopes for hard-to-reach inspections. Serving industries such as electronics, metals, aerospace, automotive, power generation, rail, oil and gas, manufacturing, and mining. Originally Olympus Scientific Solutions division, became an independent company in 2022 as Evident. Evident's Inspection Technologies division is now a part of Wabtec Corporation. With over 100 years of experience, our deep expertise, robust manufacturing capabilities, and unwavering commitment to our customers remain at the core of who we are.

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Element Digital Engineering

Element Digital Engineering combines engineering simulation and design expertise with industry experience to help our clients develop their aerospace technology and optimise their equipment performance. Our engineering simulation and analysis teams are helping aero-engine companies and equipment manufacturers to solve complex problems relating to fluid systems, emissions, thermal management and structural behaviour. Our consultancy team's significant aerospace industry experience is helping our clients develop their business and operational strategies, harness technology and improve their systems and operations. This includes: fuel systems, oil and air systems, engine environment protection, emissions control systems, thermo-fluids and heat transfer, engine performance and protection, aerodynamics, landing gear.

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ElevAero

Elevaero is an engine stand, ground support equipment and tooling manufacturer with in-house machining, welding and fabrication, inspection, shot blast and painting capabilities. We also now have a composite tooling and component facility. We are AS9100 Rev 'D' approved for 3 sites in Nuneaton, Aldridge and Tipton totalling >30,000 square feet. Our supply chain management services has enabled considerable growth and we are also AS9120 approved for sourcing and supply.

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Evolution Measurement Ltd

Evolution Measurement specialises in precision measurement, instrumentation, and calibration. Their reach extends beyond the UK, representing globally respected instrument brands such as DMA, Guildline Instruments, Scanivalve, streamwise, and wekomm. Evolution Measurement also delivers tailored solutions, excelling in multi-point pressure and temperature measurement. Central to their innovation is the EvoScann® range of miniature pressure scanners, a testament to their commitment to groundbreaking engineering and functionality. The team collaborates with clients across a broad spectrum of industries providing technically advanced solutions, enabling organisations to achieve meaningful improvements and continuing to be a trusted partner for those who prioritise precision and technical excellence.

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Exactaform Cutting Tools Ltd

A premium manufacturer of advanced PCD cutting tools since 1979, primarily supplying the aerospace industry with solutions for abrasive applications. We supply blue chip OEMs through all tiers of the supply chain. Exactaform has a proven track record of innovation in composite machining and CRFP stack machining and have developed a leading range of one-shot solutions for high volume applications. This is complemented by one of the largest production facilities for PCD tooling in the UK and supported by a team of experienced aerospace engineers.

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Envisage Group

Envisage Concept Design & Engineering offers engineering services for anything from sealing, seating or bespoke products and parts, Envisage Technologies who work closely with our clients to offer both design and realisation expertise from concepts to test public reaction, through to the detailed engineering that ensures a programme delivers the right product, whether for aerospace, automotive or industrial markets. Thanks to a unique set of skills, and talented team we can realise our clients' visions and implement innovative materials and finishes into high quality products and prototypes. We can build low volume runs of fully engineered parts and products and machine parts up to 12.5m.

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Espace Global Freight

When Espace was founded in 2000 our core business was European road freight. More than two decades on, we are proud to offer comprehensive worldwide freight and customs clearance solutions. We are committed to develop innovative transport solutions in line with your strategic objectives, so that we become more than just your standard freight forwarder. In 2017 we became the first ever 100% employee-owned freight forwarder in the UK. Our people are our most valuable asset. Everyone at Espace is a co-owner, for us every customer and every shipment matters.

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Excel Precision (Birmingham) Ltd

Established in 1969, the company has become a major provider of EDM services to the aerospace and defence, space, oil and gas, petro-chemical, chemical, nuclear, bio-medical, and automotive industries. The company operates out of three modern manufacturing facilities in Gloucester, Leeds and Birmingham and NADCAP accredited and AS9100 certified. We have over 30 CNC Sodick and GF wire and spark erosion machines, backed by CNC milling for electrode manufacture, tool and fixture design and manufacturing. Excel EDM Supplies is one of the UK's leading stockists of EDM consumables. We stock brass wire, filters, resin and over 3,000 product lines of wear and spares for all types of EDM machines.

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Expromet Technologies Group Ltd

The companies of Expromet Technologies Group have a rich history of providing performance-critical components to the Aerospace sector. The group, consisting of Metaltech Precision, Haworth Castings and Investacast, has wide-ranging capabilities and expertise spanning AS9100 accredited precision machining, fabrication, assembly, and ISO9001 accredited Casting; with a track record of providing the highest quality parts, conforming to the most stringent requirements of the aerospace sector.

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Extrude Hone Ltd

Extrude Hone Ltd. provides surface finish solutions for aero engine components (blisk, impeller, blade, nozzle guide vane, turbine disk) for improved airflow and removal of stress risers and also deburring solutions for hydraulic components. We support our customers from early design phase through ramp-up in our contract shops to supply of capital equipment - abrasive flow machining (AFM), electrochemical machining (ECM and PECM) and thermal energy method (TEM).

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FARSOUND

Farsound Ltd

Farsound believe in thinking differently and giving freedom of choice to customers, suppliers and our people. We strive for excellence in a dynamic and challenging environment. We are passionate about continuous improvement and growing long-term business partnerships in the aero engine market. Our service standards are paramount. We do what we say we are going to do and engage, listen and make intentional decisions that benefit others in the supply chain.

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fieldfisher

Fieldfisher LLP

Fieldfisher LLP is an international law firm with a strong UK and Midlands presence, advising clients across the aerospace and advanced manufacturing sectors. The firm supports aerospace businesses throughout the full lifecycle of operations, including corporate transactions, commercial contracting, regulatory and compliance matters, supply chain issues, intellectual property, employment, disputes, and inward investment. Fieldfisher's solicitors have experience acting for aircraft owners/ lessors, manufacturers, technology providers and investors, helping them navigate complex regulatory frameworks, manage risk, and deliver commercially focused solutions. The firm works closely with clients to support innovation, growth, and collaboration across the Midlands aerospace sector.

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Finecast

Finecast Foundry Ltd

Finecast specialises in designing, engineering, and manufacturing complex, high-integrity aluminium, steel and magnesium cast components for aerospace applications globally. As an AS/EN9100-certified aerospace manufacturer, we are committed to producing precision-engineered castings that meet the industry's rigorous standards for quality, safety, and traceability. Leveraging advanced in-house casting capabilities including virtual simulation, 3D sand printing, semi-automated foundry, metallurgy lab testing, CT scanning/measurement, Nadcap NDT, CNC and CMM, we supply solutions that meet the needs of high-performance aerospace systems, from durable jet engine components to ultra-light structural parts.

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fischer

Fischer Instrumentation (GB) Limited

Fischer Instrumentation (GB) Ltd is a leading specialist in solutions for coating thickness measurement, material analysis, nanoindentation and material testing, with a strong commitment to service and quality. A member of the Helmut Fischer Group, Fischer Instrumentation began trading in 1968 and now offers an extensive range of measuring instruments from simple handheld gauges for quick measurements in the field to fully automated high-end systems that monitor production. With a new fully equipped facility in the Midlands, Fischer offers sample testing, instrument repair and maintenance, training courses plus sales support all under one roof. Measuring Made Easy!

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FISHBONE

Fishbone Solutions (Project REM Ltd)

Fishbone is an engineering solutions provider to the transport, energy and infrastructure sectors. With expertise across project management, business intelligence, operations, logistics, design and engineering as well as its own purpose-built cloud-based software solution, the company is focussed on working towards a future which is driven by technology innovation. Fishbone's team uses engineering principles to shape new perspectives, and data-driven knowledge to inspire and direct, working with its customers to advance their ideas beyond what they thought was possible.

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your vertically integrated supply chain partner for
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GRAVITY DIE CASTING
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CNC PRECISION MACHINING

TECHNOLOGIES +

3D SAND PRINTING
3D SCANNING
3D PRINTED WAX PATTERNS
MAGMASOFT SIMULATION
CAD/CAM





FMT Aerospace Ltd

FMT Aerospace Ltd comprises four companies which together provide a "one stop" solution for your aerospace, fastener, machining and treatment requirements. AF Fasteners has over 50 years experience in the manufacturer of high performance aerospace fasteners, offering over 2,500 products. UFC Aerospace is an Airbus and Rolls Royce approved precision machining company, with a comprehensive range of machine capabilities and is a trusted partner to Tier 1 and 2 suppliers in the sector. SPL Treatments is a NADCAP approved precision surface treatments company and one of the UK's leading suppliers of surface engineering to the aerospace, defence, electronic, oil and gas industries. Atlantic Precision Engineering offers a comprehensive subcontract CNC machining service for complex components used within advanced markets, such as aerospace, motorsport and medical.

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Freightline Carriers LTD

Freightline Carriers is a trusted logistics partner, delivering tailored transport solutions designed around your business needs. Specialising in urgent, time-critical deliveries, we offer reliable road and air freight services to keep your supply chain moving. With two-hour collection windows and customised logistics plans, we help maximise efficiency while controlling costs. Our experienced team uses advanced tracking technology to monitor shipments in real time, providing complete visibility and regular updates throughout the journey. Backed by a multilingual support team available 24/7, Freightline are committed to delivering exceptional customer service and ensuring every shipment arrives safely and on time.

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G & O Springs Ltd

As one of the UK's only AS9100:D design accredited spring manufacturers, we provide complete in-house design, manufacture, heat treatment and special processes, supported by NADCAP accreditations for heat treatment, mechanical testing, NDT and chemical processing. Using advanced materials including titanium, inconel, nimonic, hastelloy, elgiloy, stainless steel, carbon steel and MP35N, we engineer high performance springs that are reliable, efficient, and cost effective.

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G&P Quality Management Limited

Göbel & Partner (G&P) is a quality and supply chain management services provider, focused on auditing and assessments, supplier improvement, delivery assurance, product containment and rectification, product verification and recruitment. G&P works with OEMs and their tiered supply chains to ensure OTIF (On Time In Full to the correct standard) metrics are achieved to minimise operational disruption and provide consistent conforming product. G&P have core knowledge on industry-recognised standards such as AS9100 and AS13100 to provide a suite of reactive and proactive services.

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Freudenberg Sealing Technologies Ltd

Freudenberg Sealing Technologies is the worlds leading supplier of engineered sealing solutions with over 175 years of experience in engineering and material development. Our mission is to meet and exceed our customers stringent requirements with pioneering, durable, and sustainable solutions. In the aviation market we provide high quality seals for engines, nacelles, APU's, flight controls, transmission, oxygen and landing systems. Products include radial shaft seals, O-rings, D-seals, plate seals, PTFE specialties, custom molded parts, gaskets and ISO rated airframe and engine fire seals

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Frost Business Management Partnership

FBMP is a forward-facing organisation specialising in leadership and execution of programmes and commercial endeavours. We pride ourselves on quickly delivering the highest quality outcomes time after time. With a deep legacy of delivering complex engineering & manufacturing or product development programmes – on a global scale - we have the know-how and experience to guide your next challenge to a successful outcome.

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Genus Logistics

Best in class global solutions for urgent, time sensitive and standard deliveries 24/7, every day of the year. Specialising in mission and time-critical logistics, our team is adept at facing any challenge in the UK, Europe & Worldwide. Services include urgent dedicated vehicles, AOG shipments, onboard courier, air charter, full trailer loads, bespoke project work, customs clearance, global air and ocean freight.

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George KOCH Sons Europe Limited

George Koch Sons Europe provides turnkey solutions for new systems, upgrades to existing, relocation and demolition. George Koch Sons Europe also has a dedicated service and aftercare team that provides onsite support for planned maintenance activities, callout support, spares and technical support. Whether it's surface treatments such as anodising, electropolishing, chemical etching, plating, FPI, NDT, or even surface coatings such as paint or powder systems, George Koch Sons Europe can handle all of your needs. Whether it's a manual system or requires advanced automation, we have a vast experience providing solutions for all types of systems across the globe

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FTT (UK) Ltd

FTT is the Turbine Technologies division of Kratos Defense & Security Solutions (NASDAQ:KTOS) where we are focused on the development and production of small, affordable, high-performance jet engines. We provide turbomachinery and propulsion related solutions across a broad range of industry applications. In the UK our core focus is on demonstrator engine, component, and rig test articles. Specialties include compression and turbine turbomachinery systems, combustion systems, heat exchangers, and inlet/exhaust systems. Fully integrated support and project management is offered for all phases of demonstrator programmes, including design, manufacturing, instrumentation, assembly, and test.

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Future Metals UK

Future Metals is the market leading stockist and distributor of both metallic raw materials (aluminium, alloy and stainless steel, nickel and titanium) supplied as (bar, extrusion, plate, sheet, tube and wire) and plastic cabin trim raw materials (bump/rub strips, cable raceways, carpet joiners, corner capping, mopsils and seat track capping) from global stocks located in India, The Netherlands, Poland, Singapore, Spain, United Kingdom and 6 USA facilities. Future Metals is also part of the Future Materials Group, supplying complimentary products to the aerospace Community through aero-hose (low pressure flexible hoses to complex, multi-bend hose/tube combination assemblies) and orkal (Hose fittings and connectors).

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Glassworks Hounsell Ltd

Glassworks Hounsell is a proud family-owned business with tool-making roots tracing back over a century. Through dedication to quality and innovation we have evolved into industrial equipment manufacturers for multiple industries – actuation, glass, medical, nuclear, packaging along with a supplier into aviation. With an in-house offering of machining and fabrication combined with traditional core values—integrity, reliability and precision—We don't just make products; we craft solutions that deliver, perform and last. Today, our products operate in over 50 countries globally. At Glassworks Hounsell, it's not just about glass. It's about heritage, quality and commitments you can count on.

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Glenair UK Ltd

Glenair is a manufacturer of interconnect solutions and products - especially for harsh environment and harsh EMC applications. We manufacture a wide range of military aerospace qualified circular and Micro-D connectors, harness accessories, backshells, conduit, braiding, heatshrink boots and tooling. Other products include fibre optic components and assemblies, composite components and enclosures. We specialise in the design and manufacture of customised wire and flexi-harness assemblies for bespoke applications. We have a large design team in Mansfield able to support and solve any of your interconnection requirements. Glenair is proud to hold the SC21 Silver Award.

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Gould Alloys Limited

Gould Alloys is a global supplier of high integrity components for critical applications and one of the fastest growing specialist metals stockholders in the country, supplying markets including aerospace, defence, automotive, oil and gas, pharmaceuticals and the energy. We are an independent stockholder with an unrivalled range and a reputation for fast, efficient high quality service and complex contract expertise. Gould Alloys supplies cut-to-size, chamfered, machined, profiled and waterjet-cut material via a local, national and international service. The stock range includes aluminium, alloy steels, stainless steel, nickel alloys, titanium, and phosphor bronze, in both aerospace and commercial specifications/alloys, spanning all semi-finished forms

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Gowling WLG

Gowling WLG is an international law firm with a long-standing reputation in the aviation, aerospace and defence sectors. Our team combines deep sector knowledge, technical excellence and multi-jurisdictional experience to deliver end-to-end legal support, from strategic advice to deal execution. We work across civil and military programmes, supporting both highly specialised matters and complex, multi-party transactions. With the ability to scale seamlessly from small mandates to major international projects, we provide fast, pragmatic and cost-effective solutions wherever our clients operate.

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Hallite Seals International Limited

Hallite, part of the Michelin Group, is a global leader in hydraulic cylinder sealing solutions since 1903, known for innovation, reliability, and technical expertise. As part of the Advanced Sealing Technologies division, Hallite works alongside sister companies to manufacture and distribute high-performance polymer solutions for valves, pumps, compressors, and hydraulic systems. The company also produces precision elastomer products—including diaphragms, seal plates, O-rings, V-rings, and custom mouldings—specifically for the aerospace industry. With advanced manufacturing capabilities and a commitment to quality, Hallite supports demanding applications across sectors with durable, engineered sealing technologies.

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Harald Pihl Limited

HARALD PIHL is Europe's leading supplier of high-performance metal alloys. Over many years of material supply, we have developed a strong presence in numerous market sectors, including our proud involvement in the aviation industry. Our core stock includes a vast range of aerospace alloys including titanium, nickel-based, and other specialist alloys.

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Grainger & Worrall Limited

Grainger & Worrall is a UK-based engineering leader specialising in complex aluminium sand castings for aerospace, automotive, defence and motorsport industries. Known for innovation and precision, Grainger and Worrall deliver high-integrity, mission-critical components for global aerospace clients. With a legacy in motorsport and Formula 1, Grainger & Worrall is trusted for its technical expertise, bespoke solutions, and commitment to quality and sustainability across demanding, high-performance sectors.

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Graves Aircraft Components Limited

Graves Aircraft Components specialises in the precision machining of 'strangers and aliens' components for the aerospace after-sales market. From our factory in West Heath, Birmingham, we have been manufacturing low volume, complex machined parts for more than fifty years. Parts we manufacture include nozzles, jets, match ground spools and sleeves and other fuel-line components, small prismatics and actuation unit parts. We are an AS9100 accredited company and whatever the complexity and number of processes required, our quality is always to the same exactingly high standard.

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Hard Anodising Surface Treatments Ltd

At Hard Anodising Surface Treatments Ltd, we are dedicated to advancing aerospace innovation through our state-of-the-art anodising solutions. Designed to meet the industry's stringent demands, our services enhance the performance, durability, and longevity of critical components. Our comprehensive offerings include chromic and sulphuric acid anodising, conversion coatings, and electroless nickel plating—each tailored to deliver exceptional quality and reliability.

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Haynes International Ltd

Haynes International is a leading developer, manufacturer, and distributor of high-performance alloys for use in high-temperature and corrosion applications. Alloys include nickel cobalt, titanium, and steels. Our primary markets include Aerospace, Chemical Processing, and Industrial Gas Turbine industries. Standard product forms are sheet, plate, bar and billet, seamless and welded pipe and tubing, wire and welding consumables, fittings, and flanges. From our Manchester Service Centre, we hold stocks of materials and offer in-house laser, punch and waterjet profiling and bar cutting capabilities. Holding AS9100 accreditation and numerous OEM approvals.

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Greene Tweed and Co Limited

No matter how demanding the environment or niche the application, Greene Tweed offers customizable, high-performance sealing solutions in both industry standard or non-standard sizes and materials. We engineer for conditions where equipment failure is not an option. Our products are made to endure extreme temperatures, pressure, chemical corrosion, and mechanical wear. Greene Tweed offers a huge selection of static seals, dynamic rod and piston seals, scrapers and bearings, and if it's not in the product catalogue, our experts will work with you to develop individualized seal designs tailored to your needs. With over 200 engineers in labs throughout North America, Europe, and Asia serving a variety of industries.

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H Roberts & Sons (DI) Ltd

Here at H Roberts & Sons, as the UK's number one metrology supplier, we offer sales of metrology and inspection equipment in to all sectors of aerospace: manufacturing, repair and overhaul. Supplying industry with leading brands of metrology and inspection equipment since 1965. Brands such as: Mitutoyo, Bowers, TESA, Mahr, Trimos, Sylvac, Plastiform, Red Range and many more. We offer truly impartial advice and recommendation to enable you to choose the correct product for your application.

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HCM Engineering Ltd

For over 55 years HCM Engineering has been designing world class tooling to enable casting/forming of light weight metal components. Specialising in large complex components, pushing boundaries of technology. Diversifying into new markets in tune with emerging technologies. Our engineering teams actually enjoy a challenge. Working alongside component manufacturers assisting in design for manufacture principles for efficient and productive solution. We partner with universities/manufacturing excellence institutions for R & D projects. Utilising latest CAD/CAM simulation software through the factory offering real time production processes. Currently work in aerospace/defence sectors along with traditional automotive and utility, oil, gas and EV infrastructure.

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Helix

Helix is a UK-based designer and manufacturer of high-performance electric motors and inverters for aerospace applications, including eVTOL, hybrid-electric aircraft, and EPUs for rotorcraft and advanced air mobility platforms. Operating from Milton Keynes, our Scalable Core Technology platform delivers drive systems from 150kW to 2,000kW at efficiencies exceeding 98%, with full customer support from concept through to flight-ready integration. Active programmes span rotorcraft propulsion and Advanced Air Mobility EPU development. Helix holds AS9100, ISO 9001, IATF 16949, and ISO 14001 certifications and is JOSCAR registered.

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HELLER

Heller Machine Tools Ltd

Founded in 1894 in Nürtingen, Germany, HELLER is a globally recognised leader in high-performance CNC machine tools and advanced manufacturing systems. With more than 130 years of engineering excellence, the company delivers innovative 4- and 5-axis machining centres, turnkey production systems, and digital manufacturing technologies. HELLER serves demanding industries including aerospace, defence, automotive, and energy, and is renowned for precision, reliability, and productivity. Supported by a strong global service network, HELLER provides tailored solutions to customers worldwide. Following its 2026 acquisition by DN Solutions, HELLER combines deep German engineering expertise with enhanced global scale, strengthening its position as a future-focused partner for advanced manufacturing across all sectors.

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Hewland Engineering Ltd

Hewland supply high performance transmissions and gearboxes into the aerospace and defence sector as well as the high performance automotive sectors. We have 60+ years experience achieving weight reduction and packaging optimisation targets to provide robust, superior power-to-weight transmission solutions. Our key capabilities include: design engineering - concept design, detailed design, design for manufacture; manufacture - machining-turning, milling, grinding, gear cutting, heat treatment, quality assurance; assembly - rapid in-house assembly, purpose built workshop, high build capacity; test & validate - dedicated test & validation centre, powertrain test equipment, 750kw 3E vertical tilt and spin rigs & more.

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Hucknall Sheet Metal Engineering Limited

HSM Engineering is an award-winning business for the manufacture of fabricated and machined components. HSM pride ourselves on providing engineering solutions quickly and to the right specifications to support our customer's needs. With a wide array of capabilities including 2D & 5 axis laser cutting, multi axis waterjet and micro waterjet cutting, YAG laser drilling, CNC multi axis milling, CNC turning, CNC 7axis sliding head machining, double-sided tapping, brake press, Tig welding, fabrication and assembly all complemented by our inspection facilities, we can offer quick in-house solutions. We are a fully Rolls Royce and NADCAP approved supplier with AS9100, GS3001 Nuclear and NADCAP accreditations for laser and weld, serving many sectors.

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Hyde Aero Products Limited

A division of Hyde Group - a leading privately owned engineering company specialising in the design, manufacture, and finishing of precision parts and structural assemblies. It supports both long-term strategic projects and rapid-response AOG needs for safety-critical clients in aerospace, security and life sciences sectors. A strategic supplier to UK and global OEMs, it holds all relevant security accreditations to support the highest security classification activity, with extensive national, international and client-specific approvals. With over 20 specialist group companies, it offers a fully integrated service, including machining, turning, fabrication, assembly, surface treatment, inspection and testing.

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Hoffmann Group UK

Hoffmann Group is Europe's leading system partner for quality tools, workstations and PPE with over 85,000 products available. We make our customers more successful by simplifying tool procurement and increasing productivity. When it comes to selecting the right tools, we make it incredibly easy to find the perfect product straight away - meaning you can find everything falling within 10 metres of industrial workstations. Our product range covers machining, clamping, metrology, cutting and grinding, hand tools, power tools, workstations and storage, workshop accessories and consumables, personal protective equipment, spill control, chemicals and adhesives, and more.

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Hollygate Fabrications Ltd

As a UK leader in the provision of precision welding and fabrication for over 40 years, we specialise in delivering tactical and strategic large-scale, turnkey engineering solutions to major industries. Operating 24/7 from our 3,700m² facilities, we use advanced fabrication and welding technology to ensure every project is completed on time and to the highest standards. We have the infrastructure and expertise to take on complex, large-scale global projects with confidence and precision. Our reputation is built on engineering excellence. Customers worldwide trust us to deliver high-quality, dependable solutions across sectors including aerospace, marine, rail, power generation (nuclear, gas, steam, hydro-electric), offshore and subsea, tunnelling, civil engineering and petrochemical.

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www.hollygate.co.uk



Hyde Group Limited

A division of Hyde Group - a leading privately owned engineering company with over fifty years' experience in the aerospace industry. We've built a strong reputation in civil and defence markets, supplying fixed-wing and rotorcraft systems with development components, assembly tooling, jigs and fixtures, operational tooling, specialist lifting and handling equipment, transportation solutions, ground support equipment and test rigs. Operate in aerospace, nuclear, transport, marine, sub-sea, and space sectors. As a strategic supplier to UK and global OEMs, holds all relevant security accreditations, enabling us to support high-security classification activities with extensive national, international and client-specific approvals.

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Hydro Systems UK

HYDRO Systems provides world class manufacture of aircraft airframe and engine tooling, ground support equipment and transportation stands. We are a preferred supplier of Rolls-Royce and licensees of Airbus, Boeing, BAE Systems, Goodrich and other various OEMs. HYDRO Systems UK Ltd has 50 dedicated employees, and is your total end to end supplier for manufacturing, fabrication, assembly, paint, proof load and full service centre. The company was recently awarded supplier of the year for Rolls-Royce.

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HOWCO

Howco Group plc

Howco is a global distributor and processor of high-performance alloys and manufacturer of precision machined components. For over 40 years, the company has provided the highest quality specialist materials for deployment in the world's most challenging conditions. Howco operates across 10 locations in 6 countries and 4 continents and holds extensive inventories of nickel alloys, stainless and speciality grades including Alloy 625 and Alloy 718 for the aerospace industry. Certifications include AS9100D and Howco's full-service offering combines: full cycle traceability, fast and efficient supply and premium quality materials for the manufacturing of critical parts - supported by worldwide delivery.

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HPM Limited

HPM has been supplying injection moulded components to the aerospace industry long enough to know how demanding it can be. As well as expert knowledge of plastic materials - including PEEK, PPS and LCP (Vectra) - we offer tight batch control, full traceability and concise release documentation. Whether you need small or large batch quantities, we create accurate tooling and high-performance components you can really rely on. Our Metal Injection Manufacturing (MIM) expertise enables us to create highly complex metal components for our automotive, defence, electronic and medical clients. Tight tolerances are achievable, with complex features being 'moulded in' as they would be in a plastic moulding.

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ICD Europe Ltd

ICD Europe is a global supplier and recycler of critical minerals, speciality metals and aerospace superalloys. Alongside recycling nickel, cobalt and titanium-based alloys including inconel, hastelloy and stellite, we supply strategic metals such as tantalum, tungsten, molybdenum, niobium, hafnium and rhenium to aerospace, medical and high-performance industries worldwide. Our Sheffield facility processes materials to vacuum remelting standards, supporting circular supply chains through revert management, toll processing, certified destruction and closed-loop recycling programmes. By combining recycling expertise with global sourcing capability, ICD helps manufacturers secure reliable, traceable and sustainable raw material supply.

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iCOMAT

iCOMAT is a pioneering advanced manufacturing company revolutionising composite production for the aerospace, automotive, and defence sectors. We specialise in automated manufacturing using our patented Rapid Tow Shearing (RTS) technology, enabling lighter, stronger, and more efficient composite structures. Unlike traditional methods RTS allows for fibre steering without defects unlocking design possibilities delivering significant weight savings, cost reduction, and improved sustainability. Alongside RTS, we provide a complete end-to-end service, from concept design and optimisation to mass production. This includes manufacturing composite tooling and components using traditional methods, ensuring a comprehensive and flexible solution to meet a wide range of composite requirements

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IDE Systems

IDE Systems provides specialist systems engineering and systems safety consultancy to highly regulated sectors, including aerospace. We support the design, development and operation of complex aircraft and space systems through robust safety analysis, risk assessment and pragmatic safety case delivery. Our team applies Model Based Systems Engineering (MBSE) to clearly define, integrate and manage complex systems, ensuring safety, compliance and performance throughout the lifecycle. IDE works with aerospace organisations to address structural integrity, human factors, operational risk and regulatory assurance, enabling innovation while maintaining the highest standards of safety, reliability and regulatory confidence.

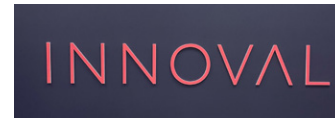
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IM Kelly R & A Ltd

I M Kelly R & A operate world class manufacturing systems delivering a portfolio of high quality products. We manufacture a full range of aircraft interior components and seating from Super First Class and First Class Pods through to Business, Premium and Economy cabins. These include seat covers, carpets cut to size, along with trimmed parts like armrests, privacy screens etc. We work with a range of materials including leather, synthetic leathers, suede, fabrics, Tedlar and other decorative laminates.

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Innoval Technology Limited

Innoval delivers technology, innovation and sustainability solutions to many of the world's leading producers and users of aluminium and other critical materials. During 2024 the company moved into a state-of-the-art facility on the Advanced Manufacturing Park in South Yorkshire. The Innoval team provides industry leading technical resources to support materials design and development, sustainability, knowledge transfer and advanced manufacturing process activities. Our consultants come from a wide range of technical disciplines with many decades of real-world experience between them. With such a unique amount of talent and expertise under one roof, Innoval is the ideal place for sustainable aluminium solutions.

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Institute for Aerospace Technology (The University of Nottingham)

The Institute for Aerospace Technology at The University of Nottingham is a major centre for aerospace and space research. Specialists from global aerospace and space companies and aviation leaders work with our researchers and academics and together we are creating an extraordinary future for aerospace and space technologies. We have over 70 externally funded projects valued at over £75 million with an inspirational team comprising of many engineers, scientists and researchers. Our six key areas of research are: 1. Aerospace manufacturing, 2. Aerospace materials and structures, 3. Aerospace operations, 4. Whole aircraft, 5. Space, 6. Future propulsion and systems.

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Independent Forgings and Alloys Limited

Independent Forgings & Alloys Ltd is a privately owned SME based in Sheffield UK. We are a fully integrated single manufacturing site, producing open and closed die high integrity semi-finished forgings for multiple sectors including aerospace. Our forging capabilities include press, hammer, seamless ring rolling, GFM radial, closed die extrusion, screw presses, gravity stamps & now cold rotary forge. We have on site NDT, saw, inspection, laboratory, heat treatment and machine shop facilities, and are AS9100, ISO9001, 14001, 17025, 5 x NADCAP, JOSCAR and Cyber Essentials Plus accredited. IFA is renowned for its customer focus, flexibility, agility and a collaborative, helpful attitude.

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Indestructible Paint Limited

Indestructible Paint Ltd is an independent, specialist coating company which manufactures high performance surface coatings, all of which are engineered to meet the ever-increasing performance requirements demanded in modern industry. In aerospace we supply engineering coatings for aero engines, airframes and aerospace accessories including heat exchangers, undercarriages and propellers. Our products for aero engines and gas turbines include our Rockhard Range, our Ipcote, Ipseal and Smoothseal range, our IP9064 range, our Low VOC coatings including our IP3 and IP6 Ranges, our High Temperature ranges, our 2 Pack Polyurethane ranges, our 2 Pack Epoxy ranges, OMAT Repair Kits; and our PL range. In addition to thermochromic paint products we also supply intumescent paint, dry film lubricant and sacrificial coatings.

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Intelligent Energy Ltd

Intelligent Energy (IE) is a leader in the development and manufacture of hydrogen fuel cells - from 800W to multi-megawatt - that overcome the limitations of conventional battery and internal combustion engines. IE has been a pioneer in hydrogen fuel cell propulsion for aerospace applications since 2005, powering the first manned fuel cell flight with Boeing (2008) then with the ENFICA consortium (2011). IE is also involved in Government-backed programmes including H2GEAR and more recently, project HEIGHTS, as well as supplying fuel cell products to global UAV markets

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Isembard

A UK-based, AS9100D-certified manufacturer for aerospace and defence, specialising in high-precision CNC milling and turning for complex parts and difficult-to-machine alloys. With a rapidly expanding factory network already live across 6 factories in the UK and US, we offer scalable capacity from prototyping to volume production. Our fleet - currently fifteen 5-axis Hermle mills alongside top-end multi-axis turn-mills, and growing - is built for mission-critical engine parts, high-load airframe structures, and precision mechanical assemblies. What sets us apart is MasonOS, our proprietary manufacturing software. By delivering instant quoting, digital traceability, automated quality control, and seamless scheduling, MasonOS eliminates traditional bottlenecks and dramatically reduces lead times.

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Industrial Tooling Corporation Ltd

ITC is the leading UK manufacturer, modifier, re-grinder and distributor of precision round cutting tools in carbide, PCD and HSS. In addition to possessing one of the most modern and well equipped tool grinding facilities in the UK, with CNC grinding machines from Walter, Rollmatic, Anca and Deckel, ITC is the major UK stockist of Widia solid carbide and indexable cutting tools, and is sole UK stockist for BIG / KAISER spindle and boring systems. High performance production tools are available from our extensive stocks. Special-to-product tooling can be designed and manufactured to suit the most demanding applications.

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Ingenics Management Consulting Limited

Ingenics empowers aerospace manufacturers to achieve world-class performance. We partner with OEMs, Tier 1s, and critical suppliers to unlock throughput, stabilise operations, and deliver measurable productivity gains. Our strength is hands-on transformation: engineering-led diagnostics, benchmark-driven improvement, and rapid implementation on the shop floor. From ramp-up readiness and supply-chain resilience to digitalisation and factory of the future programmes, we turn complexity into competitive advantage. Aerospace leaders choose Ingenics because we don't just design strategies - we make them work, fast, with measurable impact.

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ITP Aero UK

ITP Aero is an independent global leader in the design, development, manufacture, and servicing of aero components in both the commercial aviation and defence industries with more than 5,000 employees across facilities in Spain, UK, Mexico, USA, Malta and India. Over the last 35 years, ITP Aero has demonstrated its ability to continuously advance its core capabilities and build on new developments, lead large-scale R&T programmes and form strong partnership with its global customers and partners, and today works on some of the world's most environmentally friendly new engine platforms. The company has developed a broad portfolio of aero engine products across six business lines - turbines, compressors, radial structures, outlet guide vanes, combustors and installations - and is a Tier 1 supplier to the world's leading aero engine manufacturers including Rolls-Royce, Pratt & Whitney, Honeywell, and GE Aviation.

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Jaivel Aerospace

International aerospace company, redefining manufacturing operations performance through the application of technology & fresh design thinking to make jigs, fixtures & tooling smarter. Approved by Boeing and Rolls-Royce with HQ in the UK, and a Manufacturing R&D facility in India; Jaivel successfully demonstrates its flexibility to deliver competitive advantage to customers. Jaivel offers strong capability in the design, manufacture of full aerostructures and airframes. In parallel deploying requisite inspection, assembly, and testing systems with production rate agility and flexibility. Jaivel has actively partnered several UAS products to transition into rate production with a quality focus from a prototype or concept stage.

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JAL AEROSPACE PVT LTD

JAL Aerospace Pvt Ltd

At JAL Aerospace, we specialize in the manufacturing of high-precision aerospace components that meet the demanding standards of today's aviation and defense industries. With a focus on engineering excellence, quality assurance, and cutting-edge technology, we support global aerospace Tier-1 suppliers with components built for performance, reliability, and safety. Our capabilities include: CNC Turning, CNC Sliding head, VMC 3-axis, VMC-4-axis, VMC-5-axis, 5-axis CNC machining, complex metal and alloy component fabrication, tight-tolerance machining, and compliance with AS9100 and industry-specific standards

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Jaltek Systems Ltd

Jaltek is a specialised aerospace & defence partner providing electronic design and manufacturing solutions for high-reliability and safety-critical environments. With over 35 years of experience, the company holds AS9100, ISO 13485, ISO 14001, ISO/IEC 27001 and Cyber Essentials Plus certifications, and is a member of JOSCAR, Make UK Defence and ADS. Services include conceptual hardware and software design, PCB layout, fast-turnaround NPI, PCBA manufacture, testing and final product assembly. Supporting products from concept through to volume production, Jaltek offers either individual services or a complete end-to-end solution, working collaboratively with customers and suppliers to develop innovative technologies.

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Kemet

Kemet International Limited

Established in 1938, Kemet International Ltd is a world leader in precision lapping and polishing technology. We manufacture Diamond Compound and Diamond Slurry in-house to ISO 9001:2015 quality standards, delivering innovative solutions for operations requiring precision finishes and close tolerances. Our highly specialised lapping machines process a wide range of materials across numerous industries and applications. Backed by decades of expertise, we support our customers through in-house technical specialists, a UK-wide team of technical representatives, and an extensive global network of subsidiary companies and distributors – ensuring expert guidance and service wherever in the world you need us.

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Kennametal UK Ltd

Kennametal are a world-leading cutting tools manufacturer supplying aerospace manufacturing businesses. Through experience, skill and innovation, Kennametal delivers industry-leading tools and technologies that solve customer challenges and enable exceptional performance. Our tools and wear-resistant solutions enable customers to run longer, cut faster and machine with greater precision.

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Jiffy Aerospace Tooling

JIFFY Air Tool® is an 80-year-old market leading solutions provider specializing in standard, bespoke, limited-access, drilling, squeezing and fastener installation tools for the aerospace and aircraft industries. Our product line is designed, engineered, machined and assembled in the USA. Offering top-notch quality products that are built-to-last and priced competitively make JIFFY Air Tool hard to beat. Our products – drilling, nutplate drilling, torque control, installation, removal and rivet squeezing tools. JIFFY Air Tool® are part of The Continental Tool Group. Industrial tools built for real work and backed by real support!!

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JJ Churchill Ltd

JJ Churchill Ltd. is a precision engineering company founded in 1937 to provide sub-contract machining to the aerospace industry. Our comprehensive engineering facility is dedicated to manufacture and supply of finished components and assemblies to a variety of 'blue chip' OEM gas-turbine customers. Products include compressor blades and vanes 5-axis milled from bar, oversized and or precision forgings from titanium and nimonic materials, turbine blades and NGVs VIPER 5-axis ground with non-conventional machining of all cooling hole features, and seal segment grinding and milling.

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Kepston Limited

First registered in 1916, Kepston is a privately owned company based in the West Midlands. We offer sub contract furnace brazing and bright annealing using vacuum and continuous furnaces, for materials including stainless, steel and copper alloys. Magnetic annealing of soft magnetic alloys is carried out under a hydrogen atmosphere. Kepston is approved to AS9100 Rev D and holds NADCAP accreditation for heat treatment and brazing using vacuum and protective atmospheres. In recent years, substantial investment has been made at the Wednesbury site including a new larger hydrogen atmosphere humpback furnace and additional vacuum furnaces.

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Kigass Aero Components Ltd

Kigass Aero Components specialises in the sub-contract manufacture and assembly of components for the aerospace and autosport industries. Our engineering team takes customer drawings, and, using CAD/CAM, programmes our range of modern CNC machines to produce customer designs. Using our range of 3 to 5 axis machining centres we specialise in the manufacture of components from solid, avoiding prohibitive lead times for forged and cast parts. We also provide 2 to 7 axis CNC turning, CNC EDM and wire erosion, gun drilling, surface and CNC cylindrical grinding and have a test house facility for fuel, oil, water and air flow checks, calibration and pressure testing.

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JJX Logistics

JJX Logistics is a British independent time critical logistics provider, specialising in same-day, ADR/hazardous, temperature controlled, storage, distribution and fulfilment services. We operate a scheduled ground network within Europe utilising our own fleet of vehicles and drivers providing reliable overnight services between the UK and key European locations. We cover many sectors including; aerospace, pharmaceutical, automotive, manufacturing and motorsport. Since Brexit, demand has grown for customs work to be completed as part of our service offering to our customers and third-party haulers, provided by our team of qualified representatives. We offer goods movements via ATA Carnet, EAD, and Transit and can provide GMRs for various border crossings throughout the UK.

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JWA CNC Precision Limited

Since 1985 JWA CNC Precision has taken immense pride in delivering complex ultra-high precision CNC components and engineering solutions with unparalleled quality. Our expertise spans across aerospace, space, defence, and the green energy sectors. Our state of the art in house capabilities include multi axis CNC milling, turning, wire EDM, grinding, laser engraving, and complex assembly, all supported by advanced CAD/CAM & MRP systems and a temperature-controlled inspection facility which is loaded with the highest quality measuring devices. Certified to AS9100 and ISO 9001 standards, we ensure full material traceability and provide bespoke inspection reporting to meet exacting client requirements including AS9102.

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Knight Strip Metals Limited

As part of the Knight Group, Knight Strip Metals Ltd, is one of Europe's largest independent multi-metal precision suppliers and processors. With over 80 years of experience providing the highest quality of aerospace-approved performance alloys, we supply over 160 unique alloys, specialising in stainless steels, nickel alloys, titanium, aluminium and non-ferrous materials. Thin strip and foils form the strongest area of our relationship with the aerospace and defence industries. Our processing expertise in handling wide thin gauge strip includes slitting, shearing, blanking, edge dressing and recoiling. We provide versatile, custom solutions to meet demanding application requirements across multiple sectors.

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Kugel Motion Ltd

Kugel Motion is the only UK manufacturer of custom precision ground ball screws for the aerospace, defence and automotive industries. We have over 60 years' experience in the design, application and manufacturing of precision ballscrews for use in actuators and linear motion systems; from moving aircraft and missile fin control surfaces, acting as dampers & inerters in motor-sport suspension systems and for the actuation elements of aircraft electronic braking systems. As an AS9100 quality accredited company all of our precision ballscrews are built to the highest standards in a clean room environment with controlled axial play or in a preloaded condition.

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Lancaster Alloys UK

Lancaster Alloys Company manufacture and supply premium quality weld wire filler materials for the aerospace and defence industries. Established in 1993 by a small group of engineers, the company has grown and developed its business based on product quality, reliability and customer support. We manufacture and release materials to AMS, MSRR9500, OMat, AWS and more. Lancaster Alloys is an ISO9001 recognised company and Rolls-Royce approved. Our products are recognized and used by major manufacturers worldwide, including BAE, Chromalloy Gas Turbine Corporation, General Dynamics Land Systems, Lockheed-Martin, Airbus, Rolls-Royce plc. and more.

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Lapping Services Ltd

Lapping Services Ltd specialises in sub-contract lapping and polishing. We aim to synchronise seamlessly with your production schedules, ensuring swift turnaround time. Holding AS9100 accreditation our capabilities encompass precision machining, surface finishing, and intricate dimensional accuracy for thickness, flatness, parallelism and surface finish. Our clients benefit from our adeptness, realising significant time and cost savings. With state-of-the-art facilities and a legacy of proficiency, we stand poised to exceed expectations. Offering competitive pricing and a non-conventional solution to processing a range of material options from Aluminium and titanium to plastic and ceramic.

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LAUDA Technology Ltd

LAUDA Technology Ltd., located in Stamford, offers a strong technical sales and service support function to the application area of temperature control. We provide fluid heating and cooling devices for research & design, spanning -100 Celsius to +320 Celsius for the purpose of thermally testing and stressing parts during the design phase. We additionally provide devices for the measurement of viscosity, surface tension and interfacial tension for the development of oils and surfactants. We pride ourselves on innovation and longevity, with advanced features such as remote connectivity via tablet or smartphone, whilst progressing to natural refrigerants, including high power CO2 options.

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Lee Products Ltd

Lee Products Ltd is responsible for the sales and distribution throughout the UK, Eire, India and the Middle East of The Lee Company's range of miniature fluid control components eg Lee Plugs, restrictors, nozzles, check valves, relief valves, shuttle valves, flow controls, safety screens and solenoid valves, which are used extensively in flight controls, landing gear, fuel and oxygen systems. New products in development include electric motor driven fuel pumps.

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Lloyds Bank

Lloyds has a long history of supporting the UK's manufacturing sector, including the aerospace and defence industries. We work with businesses across the entire aerospace and defence supply chain – from SMEs and mid-corporates to primes – helping them navigate a highly regulated, strategically important industry. Our sector expertise and full-service product offering means that we bank around one in five SME manufacturers and support some of the biggest manufacturing firms in the country that underpin national capability, helping them thrive, innovate and grow.

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Lockton Companies LLP

Lockton is the world's largest independent, privately owned insurance broker. This kind of independence frees us to always act in the best interest of our clients and creates a completely different dynamic, one that is focused on your success. In an aviation insurance market renowned for its volatility, Lockton applies fresh, innovative thinking to deliver tailor-made solutions. Guided by a client-first culture, our experts take the time to understand how your business operates, act as a true partner and nurture strong client relationships. Lockton's expertise spans the full aerospace spectrum, supporting manufacturers, maintenance and engineering service providers, commercial airlines, and organisations across the wider aerospace ecosystem, enhancing resilience and long-term sustainable value for our clients.

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RGIS®

INACCURATE STOCK? MISPLACED PARTS? GROUNDED FLIGHTS?



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66 countries offering
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Commercial,
Legal,
Leadership



Helping you move faster, perform better and grow with confidence.

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Longwear Alloys Ltd

Longwear Special Alloys manufacture and supply air induction melted (AIM) ingots to the investment casting industry for use in aerospace and gas turbine applications. The AIM range of products include steel, nickel and cobalt based alloys for use in structured and non-rotating parts. In addition to AIM ingots, Longwear Special Alloys can supply a range of vacuum produced superalloys through our partnership arrangements.

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MA Ford Europe

We design and manufacture advanced high performance cutting tools for the aerospace industry, with a clear focus on performance and precision. Our extensive experience within this sector has enabled us to introduce a range of innovative tooling solutions to meet demanding high performance cutting specifications on aluminium and specialised aerospace alloys together with composite and stacked composite materials. Our expertise also goes beyond the high performance tooling within our range and incorporates precision 'non-pull out' tool holding solutions, optimised tool path software and cutting tool performance enhancement systems to give a unique suite of machining solutions for aerospace applications.

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Med-Lab

Med-Lab is a distribution business based in Derby in the heart of the UK and has been trading since 1954. The business, which was acquired by Composites One in March 2021, is dedicated to delivering high quality service backed by knowledgeable staff and traditional values. We supply a full range of consumable materials for the maintenance, overhaul and repair of aero engines, including Rolls-Royce, Pratt & Whitney and IAE. Med-Lab also supplies a range of instruments for the testing of petroleum products including aviation kerosene, diesel, heavy fuel and crude oils. We utilize the latest technology, giving fast turnaround of orders as demanded by our clients.

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Mersen UK Teesside Ltd

Mersen produces graphite and carbon materials and components to meet the demanding needs of our customers. Mersen manufactures a wide range of graphite, carbon and silicon carbide products to meet our customers need for components and process materials. From our modern and well-equipped facilities, Mersen UK produces graphite parts for a wide range of industries and has extensive customer and quality approvals. For the aerospace industry, Mersen manufactures a wide range of graphite seals and bearings used in aircraft engines, actuator and bleed air systems and refractory materials for turbine blade casting.

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Manufacturing Technology Centre

The MTC represents a £40.5 million publicly funded investment and has been developed in response to the Government's manufacturing strategy which sets out an ambitious new vision for high technology manufacturing. We work with world-class research partners, transferring cutting edge technologies into manufacturing processes in industry. From aircraft engines to automotive production we work with the world's leading manufacturers to bring their products to life.

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Markwell Trading Services Ltd

MTS provides business development and programme management to manufacturers of engineered components and services across European aerospace from our offices in France, Germany, Italy and UK. Our staff whilst fluent in English, speak local languages and understand local customs and ways of doing business. In this respect we are also unique (unlike individual representatives) in our ability to work programmes across borders. Our years of experience have given us an unrivalled network of contacts, it's fair to say we currently do business or have done business with all the companies that comprise the industry. If you need support with business development, or programme management across Europe or at a specific customer MTS can help.

Alan Markwell
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mtsgb.com



Metalweb Ltd

Metalweb are a leading AS9100 and AS9120 accredited UK metals stockholder and processor. As part of 'Reliance, Inc.' – a multi-billion dollar US company – Metalweb have the global resources to deliver a service at the price and quality you need for your organisation. Metalweb bring you the best of everything from a wide range of stock; nationwide coverage; quality approvals with full traceability through to a comprehensive processing capability and delivery service.

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Micro Spring & Presswork Ltd

MSP is the leading manufacturer of stampings and springs, serving customers from every corner of the globe, from outer space to the deepest oceans. We manufacture springs and stampings in a vast range of materials such as stainless steel, MP35N, beryllium copper, inconel and titanium. As a cutting-edge, industry-accredited stamping and spring manufacturer, our team of engineers is dedicated to providing a customer-focused and tailor-made service from prototype, manufacturing through to continuous improvement.

Neil Smith
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Martin Precision Ltd

Martin Precision have an experienced team of trained engineers and operatives who can assist in the engineering and the development and manufacture of a wide range of precision engineered components and fixtures. Specialising in hard and soft alloys we offer a full range and size of prismatic machining including complex geometries. We have an extensive range of CNC turning equipment, from standard turret lathes through to Traub 9-axis and 12-axis multi spindle lathes which can machine components up to 210mm3. Thread rolling up to 20mm dia including a grain flow & validation laboratory.

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Maycast Nokes Precision Engineering Ltd

Maycast-Nokes Precision Engineering is a privately owned company specialised in the manufacture of high quality precision castings. Operating from a single site our facilities include two modern foundries, Nadcap approved NDT and heat treatment departments, a metallurgical laboratory and a CNC machine shop. In addition to being ISO9001:2008 and AS9100 Rev C accredited we also hold a range of aerospace and defence company approvals. We can work from fully dimensioned 2D drawings or 3D CAD models and using rapid prototyping techniques supply castings on short lead-times for initial trials or fit, form and function tests. We can proceed to supply production quantities, from hard tooling, of machined, finished and assembled castings.

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Micrometric Limited

Micrometric Ltd provide a sub-contract laser manufacturing service including laser machining, profiling, drilling, welding, engraving and etching applications. The company has 12 laser systems including: Fibre, Nd:YAG and CO2, on up to five axis CNC control. This activity is supported by a conventional CNC machining, scanning, small press, wire EDM and grinding capability.

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www.micrometric.uk.com



Mills CNC Limited

Mills CNC is the exclusive distributor of DN Solutions (formerly Doosan) and Zayer machine tools in the UK and Ireland and is a leading supplier of high-quality automation systems and solutions to component manufacturers operating in the aerospace, medical, automotive, defence, oil and gas, motorsport and power generation sectors... to name but a few. The technically-excellent, reliable and value-added machine tools and automation systems Mills CNC provides to customers are backed by the company's highly-regarded pre- and after-sales services which are recognised as being 'the best in the business' and do much to explain Mills' continued success and enduring popularity.

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MJ Sections Limited

MJS is a worldwide leader in the manufacture of aerospace components, including cold rolled welded rings and sections (manifolds, heatshields, combustor walls, baffles, anti-fret liners, airframe stringers), and advanced rolled rings - multiple rings joined by brazing for a complex shape (interstage seals, shrouds). We also manufacture brazed rings with Feltmetal or honeycomb (including EDM finish grinding), sheet metal fabrications, and machined sealing rings made from spun cast iron, forgings, or wire. Our capabilities include 5 Axis CNC Milling and turning, EDM and laser profiling, fast hole drilling, vacuum heat treatment and brazing. Typically components are made from steel, titanium, nickel cobalt alloys and aluminium. We also serve other demanding industries including defence, space, rail and power generation.

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Moog Aircraft Group

Moog Inc. is a worldwide designer, manufacturer, and integrator of precision control components, actuators and systems. Our flight control systems are positioned on virtually every military and commercial aircraft in the marketplace. Our primary and secondary flight control systems use hydraulic, mechanical, electromechanical and electro-hydraulic actuators. Moog - Shaping the way our world moves.

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Nasmyth Bulwell Ltd

Operating from a state-of-the-art facility in Pinxton, Bulwell specialises in the manufacture of precision parts, kits, airframe assemblies and sub assemblies using the latest CAD/CAM technology to interface with customer design teams. Excellence in engineering and cutting-edge up to 5-axis technology has positioned Bulwell at the forefront of precision machining, producing quality assured components in steel, titanium, aluminium, nimonic and super alloys. Fine tolerance grinding, water jet cutting, heat treatment, anodising, non-destructive testing, paint and plasma spraying are also undertaken to manufacture complex airframe and finished equipment assemblies.

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Nasmyth Coventry Ltd

Part of the Nasmyth Group of companies, Nasmyth Coventry specialises in the manufacture of machined and sheet metal components, complex assemblies and fabrications for airframe and engine customers in military and civil aerospace markets. With an extensive range of specialised and precision processes undertaken by a highly skilled and motivated workforce, including: machining, welding, FPI, X-Ray, hot and cold metal forming, chemical processing and heat treatment. Nasmyth Coventry also carries out reverse and concurrent engineering on legacy and prototype parts and holds an extensive range of ISO, NADCAP and OEM approvals.

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Morris Engineering Ltd

Morris Engineering is an AS9100 and cyber essentials accredited sub-contract manufacturer supplying machined components to the aerospace, defence and security, medical, and electronics industries. We are a privately owned company with 62 dedicated employees spread over two shifts specialising in multi axis automated machining, mill/turn production, EDM and inspection. With a strong focus on quality, delivery and continuous improvement using our Quality Clinic, APQP and 5S methodologies, we are a key supplier of high-volume machined parts and precision components to our aerospace partners.

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MTD Ltd

MTD is unique in the market as all the design and manufacture of stamping tooling for laminations, assembly jigs, and fixtures are manufactured in-house to support all aspects of our electrical machine (motor & generator) manufacturing, widely used in the aerospace, defence and space sectors. Working closely with our customers, our engineers support the reduction of lead times and simplify the prototype, pre-production, and production phases. Using our in-house expertise, we are able to select the optimum manufacturing method taking into account design, cost, volume and lead time to give you an electrical machine that meets all your needs in terms of output, quality and economy.

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Nasmyth Group Limited

Nasmyth is a cohesive group of engineering businesses that consistently provides high quality services and products. The Group offers world class design, manufacturing assembly and product support service across the fields of precision mechanical and electro-mechanical engineering. A key strength of Nasmyth Group is its ability to offer customers a flexible and efficient "one-stop solution." Our impressive in-house capability and on-going investment programme ensure that we remain at the forefront of manufacturing technology. For requirements ranging from specialised design contracts, which employ a full range of mechanical and electro-mechanical skills, to the production of complete assembled products, Nasmyth aims to exceed customer expectations every time.

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Nasmyth Henton Ltd

Nasmyth Henton specialises in the machining and fine grinding of large complex sectioned ring and prismatic components, typically in the 200mm to 2m range, for aircraft engine, marine engine, space, satellite and precision engineering sectors. Employing 65, Nasmyth Henton has the expertise and capability to produce parts in titanium, nimonic, stellite, aluminium and other exotic and high temperature alloys. Its manufacturing facility is equipped with CNC lathe technology as well as full 5-axis continuous path machining equipment; all testing and assembly is also undertaken at the company's Coventry site. Taking advantage of the most advanced production management technology, the company is able to import customer schedules into its ERP system and react immediately to changing customer demands.

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Mycon Marketing Services Ltd

Mycon Marketing Services Ltd provides a high quality professional approach to strategic marketing issues facing companies in aerospace, defence, offshore, power generation, marine and other high-tech industries. Mycon is a worldwide provider of performance improving market services including: environmental scanning, scenario generation, forecasting, industry and market appraisals, qualitative and quantitative surveys, customer satisfaction and attitude tracking, supplier satisfaction and attitude tracking, competitor monitoring, benchmarking, business appraisals, and new product/service development.

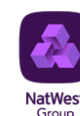
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MyWorkwear

MyWorkwear supplies workwear to the aerospace industry, from branded clothing to PPE. Based in 6500sq ft premises in Shropshire and with over 45 years experience, our skilled team supplies over 5000 garments per week for companies across the Midlands and UK. Aerospace clients including ITP Aero, The RAF Aerospace Museum, Moog Aircraft Group, Boneham Turner, Jonathon Lee and Specialist Aviation.

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NatWest

NatWest Bank understand the importance of providing the defence sector with access to finance. We aim to be the bank of choice for the defence industrial base: by having dedicated defence specialists, and local relationships managers, we can support defence and aerospace businesses of all sizes with their banking needs. Notably, across the Midlands, we have supported many defence businesses to grow in the last 12 months with working capital support (including trade finance with UKEF), foreign exchange, and IP funding.

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NCMT Limited

For over 60 years, NCMT have been providing turnkey engineering solutions for metal cutting and grinding applications in the UK & Europe. We are the sole suppliers in the UK and Ireland of high quality machine tools from Makino and Okuma that service the aerospace industry in a wide range of applications including engine part manufacture, landing gear and more. We pride ourselves on working with our customers to understand their requirements to ensure that every Okuma and Makino machine tool sold, will have the necessary capabilities to suit our customers' needs; from improving surface finish, to significant reduction of production times.

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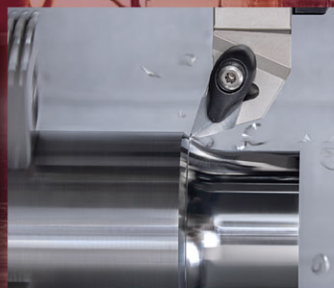
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NDT Consultants Limited

NDT Consultants Ltd is a specialist non-destructive testing company offering non-destructive testing equipment sales, NDT testing inspection, calibration, consulting and integration for companies in the UK and worldwide. Established in 1985, we are a wholly British company that is accredited by major NDT organisations and global companies, including BINDT (British Institute of Non-Destructive Testing). We are also ISO 9001:2015 accredited. We maintain and deliver the highest possible standards when it comes to NDT courses, calibration, inspection, research and development – and NDT equipment. Our client base covers diverse industry sectors, from medicine, motorsport and manufacturing to aerospace, defence and power generation.

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NeoNickel Milton Keynes

NeoNickel is committed to supplying specialist alloys to customers in a wide range of demanding industries across Europe. NeoNickel Milton Keynes specialises in the stockholding and distribution of high temperature alloys for use in aerospace gas turbines. With a diverse range of nickel and titanium alloys in various forms available, processing is done in house on our state of the art band saws and lasers with a precision finish. This is all backed up by numerous industry approvals, ensuring a quality product and service every time.

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Newby Foundries Ltd

Newby Foundries Group, based in the UK, is a leading provider of high-quality ferrous and non-ferrous castings. The group offers an extensive range of manufacturing processes, including investment casting, sand casting, die casting, and precision machining. With in-house Design for Manufacture, 3D printing, casting simulation, CAD/CAM, CNC machining, a dedicated metrology suite, and robust quality control systems, Newby Foundries delivers fully integrated, end-to-end engineering and manufacturing solutions. Their deep technical expertise, continual investment in state-of-the-art manufacturing technologies, and strong focus on quality and sustainability position them as a trusted partner for precision cast components across domestic and global markets.

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Northern Engineering (Sheffield) Ltd

NES, as part of the Integrated Polymers Solutions Group, is a manufacturer of elastomeric sealing products, certified to AS9100 Rev D. Capable of providing effective solutions for high value engineering challenges for supply into the aerospace and defence market, NES combines in-depth experience in working with advanced materials and a commitment to service and quality. NES can offer scalable production – from single bespoke products to full rate production. Our capabilities include fabric reinforced seals, encapsulated and vulcanised O-rings, extrusions, moulded parts and inflatable seals. We have a range of products designed for aerospace including our Astra Seal that can withstand an extreme range of temperatures in application.

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Optima-UK Inc Ltd

Optima UK Inc. Ltd. is your people partner, ensuring workforce capability keeps pace with production and delivery demands. Built on people, process and performance, we deliver integrated recruitment, training and consultancy solutions across engineering and manufacturing environments. Specialising in sourcing and securing high-quality talent, enabling clients to validate capability in practice, and putting the structures in place to retain and develop that talent. Supporting Tier 1 and Tier 2 supply chains across aerospace, space, automotive, rail and advanced manufacturing, we align workforce capability with production requirements and operational performance.

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Oracle Special Metals Ltd

Oracle Special Metals Ltd is a UK-based company located in Hampshire. We specialise in the distribution and stockholding of high-performance metals. Our product range includes titanium, nickel alloys, stainless steels, molybdenum, tantalum, tungsten, niobium, zirconium, and other exotic alloys. We serve various industries, including aerospace, medical, oil and gas, and automotive, sourcing our materials from quality-assured sources. Our products are available in multiple forms, such as bars, tubes/pipe, coils, wires (including MIG and TIG welding wires), and sheet/plate.

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Orscheln Europe

Orscheln Europe is a manufacturer of mechanical control and cable systems for all types of aircraft including commercial, military, fixed wing, and rotary. Examples of our products include emergency gear release mechanisms, emergency air, fuel shut off, oxygen, RAT release controls and cables, parking brakes, engine control cables - power, mixture, propeller pitch, ejection seat control cables / seat adjustment cables.

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Owen Daniels Ltd

Owen Daniels is a leading supplier of STEM recruitment solutions. We create solutions that not only meet but surpass the expectations of our partners, leading them through every stage of the recruitment lifecycle. Since 2011 we have built a track record of recruiting diverse STEM talent we're proud to put our name to it. Whether it's Engineering, Design, Human Resources, Supply Chain or Shop Floor, we're here to support your STEM business through permanent, contract and temporary recruitment, no matter what journey you're on. Owen Daniels have transformed talent management for some of the world's leading organisations. We're not just hiring talent, we're building platforms for success.

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PELICO

Pelico is an AI-Native Manufacturing Orchestration Platform that bridges the gap between planning and execution. It connects parts, orders, processes, and teams across fragmented systems to provide a shared real-time view of operations, so a single late part doesn't block a multi-million-dollar shipment.

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PGM Reball Ltd

PGM Reball manufacture smaller, more compact ballscrews that fly on the most demanding aerospace, defence and space programmes. We create bespoke innovative designs that push the boundaries of materials and performance. Our thread profiles and geometries are unique and through a mixture of clever design and quality manufacturing we are able to achieve ballscrew solutions unrivalled by traditional manufacturers. We hold AS9100, NATO Cage Code and we are pre-qualified to trade with major primes through JOSCAR. We have a great track record and have been supplying parts to aerospace programmes for over 40 years.

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PA Consulting

We believe in the power of ingenuity to build a positive human future. As strategies, technologies, and innovation collide, we create opportunity from complexity. Our diverse teams of experts combine innovative thinking and breakthrough technologies to progress further, faster. Our clients adapt and transform, and together we achieve enduring results. We are about 4,000 strategists, innovators, designers, consultants, digital experts, scientists, engineers, and technologists. And we have deep expertise in consumer and manufacturing, aerospace & defence and security, energy and utilities, financial services, government and public services, health and life sciences, and transport.

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Paragon Engineering & Logistics Ltd

Make-to-print low and high volume precision machined components. New product introduction through to full production including spares and repair work incorporating precision and general machining capabilities using CNC and conventional machines including all types of turning, milling, grinding, honing, assembly work, gear manufacture along with material procurement, management and control of sub-contract processing including NDT, EDM, heat treatment and coatings. Ensuring that the resultant service achieves a standard that complies with customer requirements, the company complies with all national/international standards and all subsequent revisions, including the Health and Safety at Work Act 1974 and the aerospace standard AS9100 and BS EN ISO9001.

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PHINIA Delphi UK Ltd

PHINIA is a global leader in fuel injection systems and a tier one supplier to global OEMs across automotive, aerospace, and industrial markets. Its three UK sites specialise in high-precision manufacturing, sub-micron machining and the development, implementation, and operation of manufacturing systems for electromechanical products. Operating across OE, aftermarket, and remanufacturing segments and with AS9100 certification imminent, we're actively seeking opportunities to expand our cutting-edge manufacturing capabilities into the aerospace, defence, and space sectors.

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Plastratum Limited

Plastratum Limited are a leading manufacturer of both automated and manually operated electroplating and metal finishing plant and equipment. Plastratum also design, manufacture install and commission fume extraction, fume scrubbers, effluent treatment systems, rinse water recirculation, rainwater harvesting, D.I. water generation and precision chemical dosing systems, all in house and all in the United Kingdom. Plastratum Limited are a one-stop-shop for surface finishing equipment and ancillary process plant. We ensure the safety of our customers and maximise the quality, longevity and efficiency of their processes by designing, fabricating and installing leading edge equipment at every site.

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Parker Meggitt

Parker stands at the forefront of aviation technology with products and services that sit nose-to-tail across the entire aircraft. Our portfolio includes shock, vibration, and motion control systems, advanced adhesives, coatings, and high-performance filtration. We use cutting edge materials and precision manufacturing to deliver clean, reliable solutions that extend equipment life, improve efficiency and ensure safe, reliable flight. With more than a century of experience and expertise, Parker delivers reliable, sustainable, efficient aviation technologies backed by a deep engineering expertise across a wide range of advancements. Our end-to-end capabilities allow us to reduce maintenance, improve performance and deliver differentiated solutions across commercial and defense platforms.

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Patterns & Moulds

Patterns & Moulds is the largest independent, privately owned mould maker in the UK. With a culture of continuous development, we've expanded our core expertise in mould making for pre-cast concrete moulds to encompass specialist GRP (Glass Reinforced Plastic) moulds and invested in state of the art CNC routers, the latest 3D Modelling / CAD/CAM software and laser scanners to remain at the forefront of our industry. With our CNC machining capabilities we can manufacture samples or undertake production runs, in a variety of materials, to exacting aerospace specifications, and have recently undertaken manufacturing work in the defence sector. Recent additions to our inventory mean that we can now manufacture monolithic, material-optimised 3D printed PU parts, especially large parts.

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Poeton Industries

Since its formation 125 years ago, Poeton Industries has been committed to becoming surface engineering partners of choice across a wide range of industries including aerospace, defence and space. Operating out of the UK and Poland, our standard surface treatments include anodizing, plating, thermal and metal spraying, conversion coating, dry film lubricants and painting. This is backed by an extensive R&D capability offering customers advanced specialist treatments for the most complex applications. We currently have a twin investment strategy across all 3 sites, increasing our capacity in legacy treatments as well as heavy investment in the next generation of environmentally friendly solutions in line with evolving regulations.

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Polytec Ltd

Acquire, rent, or utilise our testing services for vibration & acoustics, length & speed, and surface metrology. Polytec has been a manufacturer of non-contact measurement systems for over 50 years. Our laser Doppler vibrometers define the globally recognised gold standard for optical vibration analysis, while our velocimeters and TopMap surface metrology systems deliver precision across a broad range of applications, from R&D to production testing. Whether you need contract measurements, equipment rental, or flexible leasing, we provide scalable solutions. Sales, service, and expert support are available from our central UK location in Coventry.

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Preci-Spark Ltd

Preci-Spark is a process based company specialising in forming, laser machining, EDM and vacuum brazing. The company has a comprehensive CNC machining capability. Core component competences include the manufacturing and supply of honeycomb seal assemblies, cooling inserts, stator vanes/assemblies together with a very extensive sub-con capability. The company is AS9100 certified, holds the Collins Aerospace Gold standard and meets all class leading performance monitors.

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Precision Technologies International Ltd

Precision Technologies specializes in manufacturing precision cut and ground gears, splines and threaded components. Our products serve the most rigorous industries worldwide, notably aerospace and defence. As a premier supplier to various OEMs, we offer unparalleled flexibility, catering to full component manufacture, single operation sub-contract processing for batch production, and prototyping for research and development projects

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Quest Global

Quest Global is a multi-national engineering services organisation, building transformational solutions to customers for over 25 years. Established in the 1997, Quest Global specialize in providing end-to-end engineering solutions to a wide range of products, both legacy as well as next-gen products across industries such as aerospace and defence, automotive, energy, hi-tech, med-tech and healthcare, rail, semiconductors and communications. From design and development to manufacturing engineering to supply chain to aftermarket solutions, our engineering expertise is offered to leading industry players across 17 different countries in APAC, Europe, and NA regions. Headquartered in Singapore, the company has over 67 global delivery centre's and offices and is driven by 18,000+ extraordinary employees who make the impossible possible every day.

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Radius Aerospace Ltd

Radius Aerospace brings over half a century of experience in aviation and aerospace forming and fabricating. Our core services include formed, welded, machined, and processed assemblies. In addition to these traditional aerospace manufacturing services, we provide enhanced capabilities including specialty alloy welding, super plastic forming, bulge forming, stretch forming, complex assembly, chemical milling, complex machining, viper grinding and die-sink EDM, creating a vertically integrated manufacturing facility for the most difficult parts. Servicing the commercial aviation, business jet, military, and industrial gas turbine markets, we produce a myriad of applications on multiple platforms for a wide variety of global customers.

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PricewaterhouseCoopers LLP

Accountants, auditors and consultants with specialists in the aerospace and defence sector. Bringing public and private together: we help aerospace leaders solve problems and deliver transformation in a changing global landscape. Drawn from across the public and private sector, our talented and experienced team strive to inspire confidence and success in clients, strengthening and readying their businesses for a new era. Whatever your needs, we have the right people to help you deliver changes and at pace. We are helping aerospace and space businesses to overcome and embed the challenges of ESG, benefit and invest in new technologies and continue along the path of innovation in a sustainable way.

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Proxima Group

Proxima is a specialist procurement consultancy that delivers lasting, purposeful, and profitable change for the world's leading businesses. As part of the Bain ecosystem, we offer an end-to-end procurement offering, from strategy through to execution, from transforming cost to improving capability and embedding resilience. We bring together the people, tools, and knowledge to spark and deliver bold change.

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RamBase

RamBase is a specialist provider of Cloud ERP and QMS software purpose-built for aerospace, defence and advanced manufacturing organisations operating in highly regulated environments. Our platform supports engineer-to-order, make-to-order and complex assembly businesses that require full traceability, rigorous quality control and real-time operational visibility. From contract review and production planning through to shop-floor execution, FAIRs, MRB and audit readiness, RamBase helps manufacturers in the aerospace supply chain maintain compliance while improving delivery performance and cost control. As a supply-chain partner, RamBase works closely with UK SMEs to support growth, digitalisation and long-term competitiveness across the sector.

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Randd uk ltd

We help UK companies in the A&D sector improve EBITDA through improved energy usage and funding optimization. Leveraging tax credits, grants for R&D expense and capital investment. Long standing members of FAC but we are Derby based so would like to share our industry knowledge with our local network. Also, active members of ADS. Advanced Engineering, Farnborough Airshow etc.

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PS Coaching Matters Ltd

PS Coaching Matters brings over 30 years' experience in developing high-performing individuals and teams. Working with global organisations and complex structures, they support business leaders to better engage their workforce, navigate periods of change such as growth, acquisition or restructuring, and strengthen performance at every level. Through a combination of coaching, facilitation and leadership development, they help organisations build confident, capable leaders who can drive results.

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PWR Europe Ltd

PWR group, including our Australian, US and UK sites provide design, manufacture, full system integration and testing of cooling systems for the aerospace sector. Our products include a wide variety of heat exchanger assemblies, thermal management solutions and additive manufactured components for propulsion systems, power electronics and energy storage. PWR manufacture many bespoke and build to print components for aerospace platforms, from single prototypes, through to full production volumes, with the capacity to undertake many of the rigorous validation tests in house. Our ability to partner at the conceptual phase of a project to aid our customers with design, simulation, prototyping and product validation is a key attribute.

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RDT Engineers

RDT Engineers is the UK subsidiary of a Spanish global engineering solutions corporation. We provide project specific engineering consultants to world class manufacturing clients in automotive, aerospace, power generation, rail and other industries. With over 500 consultants, we work closely with our clients and enable them to have a flexible, variable and cost-effective resource solution. Today, RDT is a corporation capable of providing innovative, comprehensive and tailored solutions to its clients in engineering project management, industry 4.0., computational simulation, software engineering, electronics and photonics product and project development, digital transformation, industrial operations and BIM, design and lighting solutions. We currently have a team of more than 1,700 people and have developed engineering projects in more than 16 countries.

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Regent Engineering (Walsall) Ltd

Regent Engineering is a UK-based manufacturer with over 80 years of expertise in high-quality metal pressings, welded assemblies and fabricated structures. Operating from the West Midlands, it provides a complete service from design and prototyping to volume production, supported by ISO 9001, TÜV and EN1090 accreditations. Serving sectors including aerospace, defence, transport and infrastructure, Regent also develops purpose-built solutions such as FloorStak®, a modular system for creating safe, level platforms in complex environments. Ideal for aerospace maintenance, MRO and temporary infrastructure, it enables rapid deployment, improves safety, reduces ground preparation and delivers cost-effective, reusable support solutions worldwide.

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RGIS®

RGIS

RGIS delivers specialist outsourced inventory and audit services for aircraft components, MRO tooling, and high value spare parts across aerospace supply chains and warehouse environments. Leveraging our proprietary Vision technology, we accurately capture part numbers and serial codes, even where labels are worn or faded, supporting the high levels of precision and regulatory compliance required within aircraft maintenance operations. We work with airlines and aviation organisations seeking to digitally transform inventory management across multiple locations. By enabling improved real time visibility and data accuracy, we provide a comprehensive digital twin of inventory holdings, supporting more informed operational decision making.

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ρσ RHO SIGMA
ENGINEERING

Rho Sigma Engineering Consultants Ltd

We are an engineering consultancy, employing staff with over 15 years of industrial experience in: design/development of aerospace products and assembly tooling; design of manual and automated test equipment for prototyping, development, qualification and certification; test rig commissioning and validation activities; supporting development, qualification and test certification programmes, including test setup commissioning, execution, data analysis, validation and report preparation; technical authoring services (e.g. test procedures, component maintenance manuals); oversight and management of component/assembly manufacture; supplier management and selection.

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IR
RICARDO

Ricardo

Ricardo is an AS9100D-certified supplier of made to specification components to our partners in the aerospace industry. We are also a trusted engineering partner to the aerospace industry, enabling the next generation of low-emission solutions for flight and ground support. Our expert manufacturing specialists work with the latest precision CNC machinery to deliver high quality torque path and other related components made to client specification and manufactured to exacting tolerances. Our operations are accredited to both ISO 9001:2015 and AS9100D standards, offering our clients the highest possible standard for their non-flight critical applications.

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RIGHTON BLACKBURNS

Righton Blackburns Aerospace & Defence

Righton & Blackburns Aerospace & Defence, operates from four AS9100D/AS9120B licensed sites and is a stockist, distributor and processor of aerospace & defence approved raw materials, supplying to the United Kingdom, Europe, India & the rest of the world. Our aerospace/defence stock range includes stainless steels, alloy steels, copper alloys, aluminium alloys, titanium alloys and nickel alloys along with a wide range of contract driven customer bespoke stocked items. As a business we are long standing SC21 Silver award holders (2012), ISO14001, JOSCER approved, and hold numerous 2nd Party approvals, along with being Cyber Essentials Plus since 2021.

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ROLLS ROYCE

Rolls-Royce PLC

Rolls-Royce is a global company, providing integrated power solutions for customers in civil and defence aerospace, marine and energy and power markets. We support our customers through a worldwide network of offices, manufacturing and services facilities. In civil aerospace Rolls-Royce is powering over 30 types of commercial aircraft. The installed civil engine base is around 13,000 and in 2014 the Trent XWB, world's most efficient aero engine, entered service. In defence aerospace Rolls-Royce is supporting 160 customers in over 100 countries and has 16,000 engines in service. In marine, Rolls-Royce is the leader in clean, efficient power and propulsion systems and has equipment installed on over 25,000 vessels for 4,000 customers.

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ROTASTAT

Rotastat

With over 50 years of experience, Rotastat is a bespoke manufacturer of aerospace-quality wire-wound and magnetic components, all produced under our AS9100 accreditation. We support your project from initial concept to full production, offering design for Manufacture (DFM) reviews, proof of concept & prototyping, pre-production & full production runs. Our capabilities include: Components -- rotors, stators, armatures, transformers, chokes, and associated magnetic components; In-House Special Processes -- epoxy powder coating (fluidised bed & electrostatic spray), varnish impregnation, vacuum potting, and encapsulation; Legacy Support -- we help keep older aircraft flying by manufacturing legacy components, sourcing and suggesting alternatives to obsolete materials and processes.

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We limit EMI emissions with our wide range of industrial mains filters, IEC inlet filters, and small chassis filters, including low earth leakage options for medical applications. Our product ranges are complemented by our pre-compliance EMC testing service to provide you with confidence that your product will pass relevant emissions directives at certified test houses. Founded over 50 years ago, Roxburgh EMC is the UK's leading EMC filter product and solution specialists. Operating from a 40,000 square foot facility in Scunthorpe, we are proud to offer UK based design and manufacturing, pre-compliance testing and customised EMC filter products.

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Rudd Macnamara

Rudd Macnamara is a manufacturer of labels, nameplates and components for use in aerospace applications such as engines, flight controls, actuated systems etc. We also manufacture specialist branding decals suitable for the exterior of aircraft, and metal labels for interiors, including signage suitable for back illumination. We are fully conversant with the documentation and procedures required for the aerospace environment, are certified to AS9100D, and hold customer approvals including Rolls-Royce and Collins Aerospace Actuation Systems. Our broad process capability includes etching of stainless steel using either chemical etching or laser etching processes, anodising and printing of aluminium, printing polycarbonate labels, fabrication of parts using on site press shop facilities and 2D data matrix marking and bar coding.

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Silcoms Ltd

Silcoms Ltd is a leading supplier of large diameter thin wall machined rings to the aero engine industry. Rings, casings, seals, shrouds and segments are supplied to customers in Europe, North America and Asia. We specialise in producing complex rings from nickel 'superalloys', titanium, stainless steel, and aluminium. Core competence is for components up to 2m diameter. Silcoms offers a complete service including, design and procurement of forgings, kitting and NADCAP approved, treatments and sub-tiers.

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Silmid Ltd

Headquartered in Coleshill, Silmid is an ecommerce distributor of speciality chemicals and consumables used throughout aerospace and aviation. Silmid supports customers in the aerospace OEM, MRO, airline, helicopter, general aviation, and defence segments. Silmid is a fully certified and authorised distributor of key suppliers including PPG Aerospace, Aeroshell, Henkel, AkzoNobel, 3M, and more, and can source 14,000 items from over 400 vendors to meet customer requirements. Silmid's key value is the on-demand supply of small volume orders primarily via its full-service multi-lingual multi-currency ecommerce website, combined with a range of value-added services including inventory management, product repackaging and the export, packing, and shipping of hazardous materials.

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Safran Electronics & Defense, Actuation GBU

Actuation Systems is a global leader in actuation design and manufacturing for commercial and military aircraft systems. Safran Actuation have facilities in the UK, Europe, US and Asia which provide design, manufacture, maintenance and support. Our products range from single actuators to complete primary and secondary flight control systems for fixed wing/ rotorcraft and missile segments. All our products are serviced by a global network including maintenance, repair and overhaul, spare parts, training, logistics and technical support.

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Sandwell UK Ltd

Sandwell provides controlled shot peening, specialist paint coatings and surface finishing to a wide range of industry sectors. The company offers a large range of surface engineering solutions and unrivalled expertise in terms of technology, processes and customer service to help their customers find the best solutions possible.

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Silson Ltd

Founded in 1994, Silson is a specialist manufacturer of nanometre scale thin films primarily for R&D. There is an extensive class-4 cleanroom suite with a wide range of microfabrication tools including optical lithography, reactive ion-etching, electron-beam evaporation, chemical etching and dicing. Metrology tools include optical and electron microscopy, profilometry and microspectrophotometry. We offer service work using this equipment but are keen to find other opportunities for collaboration as part of a diversification strategy. Silson has recently won a KTP grant with Glasgow University which aims to utilise Silson's facilities and expertise to develop sensors for harsh aerospace and space applications.

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SJ Group

SJ Group was formed in order to partner with carefully selected clients particularly in the aerospace sector as a true talent expert, assisting with all areas of recruitment and executive search, retention and acquisition, HR and outsourcing. With previous experience of working closely with start-up and rapid growth businesses, we are also keen to lend our expertise to new exciting organisations in a more dynamic, flexible and fresh approach, whilst also maintaining our trusted relationships with well-established organisations. Partnering with our clients helps them to manage growth, talent attraction and cash flow in order to achieve optimum results for their business.

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SBR (Southbourne Rubber)

SBR is a manufacturer of precision elastomeric sealing products with over 50 years' experience in the aerospace industry. Approved to both aerospace standard AS9100D and ISO9001:2015, we provide specialist industry and product knowledge to support our customers' platforms, including narrow and wide-body commercial aircraft, helicopters and military aircraft. Our high-performance solutions include non-fabricated & fabricated mouldings as well as seals, gaskets, rubber to metal bonding, and gaiters. Specialists in custom mouldings, we combine our technical and industry knowledge to support our customers with make-to-print, NPI, reverse engineering and design work.

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Sigma

Sigma manufactures rigid pipes, ducting, fabrications, sub-assemblies, sheet details and machined parts for airframe, power & systems and services sectors, at our AS9100 Rev D approved facilities in the UK and China. Our Nadcap accredited services including welding, surface treatments, NDT and precision machining, guarantee the highest standards. We work with all metallics, offering low and high-volume production. Capable of tube bending up to 150mm Dia with 1D bends on state-of-the-art multi-stack bending machines. Our New Product Introduction (NPI) team collaborates with OEMs and Tier 1s to swiftly industrialise and deliver new products, while Sigma's vertically integrated supply chain and internal dual-source approach ensure customers receive reliable, flexible solutions, servicing the high demands of our industry.

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SL Engineering Ltd

SL Engineering Ltd provides a full in-house solution for the manufacture of rigid tube and pipe assemblies, complex tubular manifolds, fabricated and welded pipes, conduits, ducting, flexi-rigid metallic hoses, and precision machined pipe fittings used on many of today's leading aerospace programmes. Our capabilities include CNC tube manipulation, CNC multi-axis (5-axis) precision machining, computerised orbital / manual TIG welding, brazing, CatiaV5 CAD/CAM systems, pressure testing, and x-ray / dye-penetrant NDT inspection. With AS9100 and NADCAP approvals, over 60 years' experience, and state of the art CNC plant and equipment, we are a trusted long-term partner to our global OEM customer base, with whom we have established an enviable reputation for producing very competitively priced high-quality products.

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SMMT Quality management

SMMT Quality Management (SQM) has over 15 years of direct experience delivering aerospace competitive strategy and management systems training and consultancy activities to the aerospace sector. Having worked with Rolls-Royce since 2012, SQM has developed and delivered its Product Part Approval Process (PPAP) training programme with global responsibility for training and approving both staff and supplier personnel. Our trainers are expert practitioners in aerospace competitive strategy and management systems with hands-on industrial experience and highly developed communication skills. They have a wealth of technical expertise and often provide on-site advice and coaching.

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Solsta

Solsta is an AS9100 and AS9120 certified distributor and manufacturer of electronic & opto-electronic components, modules and assemblies. The company offers multiple value added services under its AS9100 certification including the sourcing of obsolete and hard to find devices, device programming and firmware version control. Solid State's team of engineers are engaged to provide free support to our customers throughout their designs whilst ensuring that customers are kept abreast of the latest device technologies suitable for their applications. Extensive buffer stock programmes ensure that customers are able to maintain production through periods of increased demand.

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South West Metal Finishing Ltd

Privately owned and managed group of surface treatment companies established in 1931 with a well respected history of providing class leading surface finishing services. Originally operating from a single site based in Exeter the business now encompasses four treatment sites in Exeter, Yeovil and Chippenham servicing customers in the United Kingdom, Europe and Internationally in a variety of quality critical sectors and applications. Our comprehensive manufacturing capability and extensive knowledge is complemented by strategic partnerships with our customers and investing in our people to develop their skills and expertise which allows us to deliver high quality services to meet our customer's specific requirements.

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Stockfield Metal Spinners Ltd

We specialize in precision metal spinning, delivering high-quality components tailored for the aerospace sector. Our advanced techniques and state-of-the-art machinery ensure the production of durable, lightweight, and reliable parts that meet stringent aerospace standards. With a commitment to innovation and excellence, we collaborate closely with clients to provide customized solutions that enhance performance and efficiency. Our experienced team is dedicated to maintaining the highest levels of quality control, ensuring every component we produce contributes to safety and reliability. We are ISO 9001:2015 accredited.

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Summit Engineering (Birmingham) Ltd

Summit Engineering (Birmingham) Limited is a precision engineering manufacturing company, originally formed in 1965 under the name of D.a.Dowler Engineering Limited and established to support the subcontract requirements of the aerospace industry. Today still a family business and under AS9100 and ISO9001, Summit Engineering continues to produce high quality, tight tolerance, precision turned, milled, ground, drilled, assembled and kitted machined components for the aerospace and defence industries.

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Special Quality Alloys

Special Quality Alloys are a UK based manufacturer and supplier of forgings, rolled rings and bar stock in nickel alloys, duplex, stainless, carbon and low alloys. Established in 1986 in the steel city of Sheffield, we are part of the family-owned Special Steel Group of companies. We maintain full control of the manufacturing process with on-site forging, ring rolling, and group company support for heat treatment, testing and machining thus providing a seamless supply route to the market. Earlier this year, we achieved AS9120/AS9100 supplier status.

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Spincraft ETG Ltd

Spincraft, a Standex Engineering Technologies Group company, applies innovative metal forming technologies to manufacture single-source solutions for the aerospace, defence, energy and medical sectors. Our Spincraft UK business is comprised of two locations in the Newcastle area but leverages a global workforce with decades of experience to collaborate on a wide variety of spun, formed and fabricated hardware components and assemblies. Spincraft solutions offer pathways to reduce material input, part count and complexity while achieving complex geometries and tight tolerances demanded by customers. All products are made with an absolute commitment to quality and in a cost-effective manner.

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Swiss Steel UK Ltd

Swiss Steel UK Ltd are the sales and service division of the Global Swiss Steel group, representing DEUTSCHE ELDERSTAHLWERKE (DEW) and UGITECH who produce Aerospace grades. We are mill agents and stockholders/ processors to the aerospace industry with production capabilities for grades such as BS S130, S80, S99, S98, AMS 15-5, AMS 17-4 VAR/ESR, 300M, Z15CN17-03, Z10CNT 18-11, 35NC6, etc. Swiss Steel Group is certified to AS9120 with NADCAP approved mill furnaces. Approvals include Airbus, BAE, Westlands, Hawker Beechcraft, Bombardier, Safran Landing Systems and more available upon request.

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TEC Transnational Ltd

TEC Transnational provide quality management system-related training, coaching and implementation support for the aerospace and defence industries. We have operated since 1977, are ISO 9001 certified and hold many Training Provider (TP) certifications and approvals – CQI & IRCA TP, IAQG TP, Probitas Authentication TP, ELCAS TP, SC21 Strategic Partner, MAA Member. Our tutors and consultants are qualified, experienced professionals. We empower people to achieve measurable and sustainable improvements in performance and efficiency for their companies, customers, supply chains and, of course, themselves. As an IAQG TP we train the CB auditors and offer F-to-F and e-Learning courses in 9 languages.

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SPL Treatments

SPL are one of the UK's leading suppliers of precision surface engineering, electro-plating, anodising & metal finishing to the aerospace, defense, electronic, oil & gas & general industries. For over 90 years we have been supporting our customers with a wide range of coatings including, tartaric sulphuric anodising, chromic anodising, sulphuric anodising, chromate conversion, cadmium, zinc, hard chrome, copper, tin, nickel & chrome, silver and stainless-steel passivation. As an organisation committed to quality, we are accredited to NADCAP and AS 9100 Rev D and hold numerous blue chip company accreditations

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Squire Patton Boggs LLP

Squire Patton Boggs is one of the world's largest and most influential law firms operating at the leading edges of law, business, and policy. We empower businesses, governments, and institutions with the strategic advantage, scale, and connections to deliver what they need, where they need it.

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Technical Network

Since 1984, we've been at the forefront of delivering unparalleled recruitment services to the manufacturing & technical sectors. Our success rests on a foundation of recruitment expertise and extensive industry knowledge. Our purpose is clear: To make recruitment better. We're not just addressing talent challenges—we're transforming the recruitment process with a data-driven approach. We drive success for both organisations aiming for growth and individuals striving for progress by simplifying processes and elevating standards.

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Technoset Ltd

Technoset is a sub-contract manufacturer of high precision turned, milled components and assemblies using multi axis CNC turning lathes and 3, 4 and 5 axis machining centres with automation and robotics. We supply numerous industry sectors including aerospace and defence, telecoms, automotive, motor sports and medical. Most recently we have become an approved supplier into Green Energy for hydrogen fuel cells applications. Our quality management system is mature and accredited to AS9100. We collaborate with approved supply partners which support us with special processes including heat treatment, plating and painting.

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Techtest Limited

Techtest (part of the HR Smith Group of companies) manufacture a full range of internationally certified Emergency Locator Transmitters (ELTs), Personal Locator Beacons (PLBs) and Automatically Deployable Emergency Locator Transmitters (ADELTs). Used extensively with the world wide COSPAS-SARSAT rescue system, latest versions have in built GPS for improved rescue times. The company also offers a full range of Search and Rescue Homing and Decoding systems to locate personnel in distress for both civil and military SAR applications. In addition, Techtest manufactures a range of test equipment specifically for testing aircraft antennas and Search and Rescue products.

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Teconnex Limited

Teconnex has been supplying the aerospace industry for more than 40 years with jointing solutions like V clamps, band clamps, mounting straps and metallic compensators. We are directly serving aircraft manufacturers and their system partners. Aerospace clamps are used in a wide range of applications, including ducting systems, power connections, cable looms, aircraft ventilation and other connections on the aircraft. With both the AS9100 and NADCAP accreditations in the UK, we can assure customers our processes are fully defined.

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Teer Coatings Limited

Teer Coatings Limited is a leading provider of advanced surface engineering solutions, specialising in the application of cutting-edge coatings to enhance the performance and durability of diverse materials. Utilising state-of-the-art Physical Vapor Deposition (PVD) with patented Closed Field Un-Balanced Magnetron Sputtering Ion Plating (CFUBMSIP) technology, the company excels in depositing thin films with tailored properties. These coatings exhibit exceptional characteristics like high hardness, wear resistance, solid low friction, and corrosion protection, contributing significantly to various industries, including aerospace, motorsport, sensors and many other industrial sectors. In addition to the supply of advanced PVD with CFUBMSIP systems, the company also offers custom solutions for specific applications, ensuring optimal functionality and extended lifespan of vital equipment

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TEK4

TEK4 is a world leader in drilling technology for cooling holes, as applied to jet engines and gas turbines for energy production. TEK4 designs and manufactures fast hole drill (FHD) / high-speed drill (HSD) EDM hole drilling (Electrical Discharge Machining) machines for drilling straight and shaped cooling holes in aero and IGT blades, vanes, segments, and other components. Combining fast hole drill EDM and laser systems for fast hole drilling and ceramic coating ablation; LASER for drilling and cutting operations and ECM for STEM drilling deep cooling holes in gas turbine components.

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Tekdata Interconnections

Supporting the aerospace sector, we design and manufacture bespoke mission-critical wiring harnesses and electromechanical assemblies to AS9100 Rev D standards. For more than 50 years we have been solving interconnection challenges across aviation electronics, actuation systems, premium entertainment systems, and more recently, hybrid power systems. This is achieved using proprietary technologies such as our 1mm wire weaving capabilities to produce lightweight and compact assemblies for applications with space or weight constraints. Additionally, we have developed a flexible elastomer encapsulation solution, Teksol, specifically designed to withstand demanding environments for applications including place landing gear and anti-icing systems.

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Telford Scientific

At Telford Scientific, we specialise in advanced manufacturing and precision engineering for the semiconductor, scientific instrumentation and medical sectors. From high-precision components to complex assemblies and full product builds, our team delivers reliable, repeatable results through controlled processes, qualified personnel and industry-leading quality systems. Our operations are fully compliant with customer specifications, regulatory requirements and international industry standards - ensuring exceptional accuracy, consistency and performance in every project.

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TextureJet Ltd

As a machine technology supplier for precision component manufacturers, TextureJet is redefining surface engineering with cutting-edge technology that empowers manufacturers to selectively modify surface textures with precision and control. Based in Ripley, Derbyshire, we are dedicated to driving innovation, streamlining production processes, increasing sustainability and delivering transformative results in edge shaping, surface preparation and part-marking for industries worldwide. Our team is full of innovative ideas and creative strategies to address the surface processing demands of today's businesses, both now and in the future.

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Thermofax Ltd

Heat treatment services. stress relieving: annealing, normalising, tempering, precipitation hardening, solution treatment. From 1 gram to 30 tonne furnace charges, lengths up to 8000mm. 16 tonne maximum single lift. Maximum diameter 7000mm. Fabricated tools processed in mild steel, aluminium, titanium, stainless steel, invar, other nickel alloys.

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Trigo ADR UK

TRIGO ADR UK specializes in providing advanced quality, inspection, and engineering solutions for the aerospace, defense, and automotive sectors. The company supports clients throughout the product lifecycle, from design and manufacturing to in-service operations, ensuring safety, compliance, and performance standards are met. Its services include non-destructive testing, technical consulting, supply chain quality assurance, and digital inspection solutions. By combining industry expertise with cutting-edge technologies, TRIGO ADR UK helps organizations reduce risk, optimize production, and maintain regulatory compliance. The company is committed to innovation, reliability, and delivering tailored solutions that enhance operational efficiency and product integrity.

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TRT Ltd

TRT specialise in the manufacture, inspection, repair and overhaul of turbine blades & nozzle guide vanes for gas turbine engines. Through the application of specialist techniques including: inspection, welding, brazing, thermal and corrosion protective coatings, and machining; TRT drives down total cost of ownership ensuring the best possible value for our customers.

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Therser (UK) Ltd

Therser (UK) Ltd was formed in March of 2009. The name THERSER is derived from THERmal SERvices and that is exactly what we do, we provide thermal services and products in all their forms. Our management team have over 150 years' cumulative experience in a number of successful UK based kiln and furnace businesses; in the later years predominantly Drayton Kilns of Stoke on Trent, where all of our management team worked before the closure of Drayton. We are based in Burslem, the mother town of Stoke on Trent where we have our offices and our workshop, right in the middle of the traditional heartland of the UK's ceramic industry.

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TITEK (UK) Ltd

TI-TEK (UK) Ltd is the UK's leading processor and distributor of titanium products. As an AS9100 / 9120 certified supplier, we specialise in high quality titanium products in all its forms, catering to diverse sectors including aerospace, oil & gas, motorsport, and medical. Based in Birmingham, TI-TEK operates from a fully integrated stocking and processing facility, delivering tailored, reliable supply chain solutions globally, with a strong focus on quality, responsiveness, and technical expertise. We support demanding programmes with consistent availability, traceability, and flexible processing.

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Trust Precision Engineering Ltd

Trust Precision Engineering is a family owned and run East Midlands based company specialising in sliding head machining. A 'no compromise' philosophy has been adopted from day one. The aim is to provide the highest level of service using the best available machine tools, systems and associated equipment. Accredited to AS9100 Revision D, Trust Precision Engineering provide a subcontract machining service to the aerospace and associated high integrity industries.

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TT Electronics

TT Electronics designs, develops, qualifies and manufactures high-reliability power conversion solutions and specialist components for mission-critical aerospace and defence applications. Working collaboratively across engineering, manufacturing and testing, the company reduces programme risk and optimises performance throughout the product lifecycle. Its portfolio spans precision measurement products - including sensors, thermocouples, transmitters, flowmeters and controllers - alongside supporting equipment such as displays, power supplies and thermal imaging cameras. Underpinned by advanced manufacturing capabilities and rigorous quality standards, TT Electronics delivers the reliability and long-term operational assurance that complex aerospace and defence programmes demand.

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Tooling 2000 Limited

At T2K, based in Birmingham, we specialise in delivering exceptional precision machining solutions. Thanks to our commitment to maintaining tight tolerances, we consistently achieve the highest quality, even for the most complex components. With advanced 3, 4, and 5-axis CNC machining techniques, we deliver superior accuracy and exceptional results. Additionally, our expertise in multi-axis machining allows us to handle intricate designs and stringent specifications effortlessly. By combining cutting-edge technology with skilled craftsmanship, we meet challenging requirements with ease. AS9100 approved.

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TQC Limited

TQC Ltd delivers advanced automation and testing solutions for the aerospace sector, specialising in precision leak-testing technology. Celebrating 40 years of engineering excellence since 1985, we design and manufacture bespoke systems for assembly, inspection, and high-accuracy leak detection—ensuring safety, reliability, and full compliance with stringent aerospace standards. We have supplied specialised test equipment for the Airbus A220 wing programme, demonstrating our capability in demanding production environments. From component-level leak testing to fully integrated automated systems and robotic solutions, TQC provides innovative, tailored technologies that improve quality, increase efficiency, and deliver long-term value for aerospace manufacturers worldwide.

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TTT Moneycorp Limited

We power global payments for corporates, institutions and individuals, combining worldwide reach with local expertise to deliver exceptional service in international financial transactions. Our extensive platform integrates seamlessly with banking ecosystems, providing round-the-clock accessibility across time zones and borders. We tailor our services to meet the specific needs of each client, simplifying the complexities of international markets and enabling you to seize every opportunity in global trade.

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Tungaloy-NTK UK Limited

Tungaloy and NTK are Japanese manufacturers of carbide, CBN and ceramic cutting tools, supplying UK aerospace primes and their supply chains. Our range covers the full aerospace material map: aluminium structures, titanium, stainless, hardened gear steels and heat-resistant superalloys (HRSA), across turning, milling, drilling, grooving and threading. Our headline HRSA product is NTK BIDEIMCS, grades JX1 and JX3 are proprietary composite material that cut HRSA up to ten times quicker than carbide. Our nation-wide applications team runs on-site trials, cycle-time analysis and tooling-strategy reviews from prototype through to serial production.

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Turbo Cast (India) Pvt Ltd

India's first indigenous investment casting foundry, started in 2015, especially for aerospace, defense, medical & aluminum alloy, accredited for AS9100D & NADCAP (NDT-FPI, NDT-radiography testing, welding and heat treatment) certification. We have in-house tool manufacturing & CNC machining facility. We make quality investment castings in different materials like carbon, stainless, duplex stainless and precipitation hardening steels, and nickel, cobalt, aluminum and copper alloys in three business divisions. (1) Turbo Cast (India) PVT. LTD. :- lost wax investment castings for aerospace, defense, medical, turbocharger, for electronics, nuclear and marine applications and aluminum alloy. (2) TURBO2 CAST PVT. LTD :- lost wax investment castings for valve, pump and automobile industries, renewable energy applications and general engineering. (3) Turbo Cast USA INC (warehouse).

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TUV-SUD Ltd

TÜV SÜD has been working with industry leading manufacturers for the past 100 years, we are a preferred supplier to OEM's, tier 1's and equipment manufacturers worldwide. TÜV SÜD can help ensure your product meets or exceeds minimum design and performance standards by testing in all environments. We can also offer technical support via our training and consultancy group. TÜV SÜD provides testing to industry standards such as: DEF STAN 00-35 and 59-411, MIL STD 461, EMIL STD 810, NATO standard AECTP 100-500 series. UKAS accredited RTCA-DO160, ISO/IEC 17020 as an inspection body, 17025 for testing, 17065 product certification, 17021 management systems.

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Valbruna UK Limited

Founded in 1925, Valbruna has grown to become a world leader in stainless steel and nickel alloy production. Over 250,000 tons is produced, stocked and distributed globally each year throughout the Valbruna subsidiary network. The very highest quality material, that is only produced by Valbruna, is supplied into a vast amount of industries including aerospace, oil and gas, defence, motorsport and subsea to name a few. With in house cutting and bending capabilities (Rebar), Valbruna can offer a complete tailored solution to fit your needs.

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VBC Group

VBC Group is a leading provider of aerospace grade welding wire and brazing products as well as metal powders and wires for additive manufacturing. We hold extensive stocks of these products and support them technically. Our manufacturing activity covers 'flagged' welding rods and nickel brazing pastes for aerospace applications. Our AS9100 aerospace quality management system allows release to US, international and individual aerospace customer approvals.

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UFC Aerospace Europe Ltd

UFC Aerospace is an established UK manufacturing company providing high precision metallic and non-metallic machined components into the aerospace sector. Supplying the global market, UFC Aerospace have a suite of CNC machines with sliding and fixed head capability, supported by CNC milling, grinding, root radius thread rolling and assembly capability. Supporting prime and first tier OEM aircraft and engines programs, including Spirit AeroSystems, Rolls-Royce, Airbus and Boeing, UFC Aerospace can supply a one stop solution to all your manufacturing requirements.

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Unipart Logistics

We're established supply chain experts providing consultancy, logistics and supply chain services across a range of sectors to some of the world's biggest brands. Our experience and credibility in delivering resilient, optimised supply chains is supported by digital capabilities including data science, machine learning and predictive analytics. These capabilities allow Unipart customers to transform their supply chains and support them to leverage their unique product and service advantages, enabled by quality service and customer experience. In the aerospace sector we are uniquely placed, through a combination of industry and supply chain knowledge, innovation and culture, to deliver transformational, best practice solutions across the end-to-end value chain for aerospace production logistics.

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Vectis Recruitment

Vectis Recruitment specialise in delivering tailored recruitment solutions designed to meet the unique needs of our clients. Offering a comprehensive suite of services, we believe successful recruitment goes beyond simply filling a role, it's about identifying the right fit for our clients to help deliver growth, performance, and innovation. With extensive industry expertise, comprehensive candidate networks and thorough technical understanding we build long-term and trusted partnerships. Our team of recruitment experts are known for their transparency, dedication and straight forward approach, consistently delivering an industry-leading success rate.

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Vector GB Ltd

Vector provides aircraft OEMs and suppliers an open development platform of tools, software components and services for the development and testing of embedded avionics networks. Our customers appreciate Vector as a reliable and technically competent partner when seeking efficient solutions for electronic networking. Customers from across the globe - in the automotive, heavy-duty vehicle, aerospace, transportation and control engineering fields - rely on solutions and products from the independent Vector Group.

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Unite the Union

Unite is the union for the 21st century, meeting the greatest challenges facing working people today in all sectors of the economy. It is a democratic and campaigning union, which negotiates for and represents our members in the workplace, protects workers' rights and takes trade unionism out to millions of unorganised workers. It is a union that stands up for equality and advances members' interests on a political and national level. Unite covers all forms of employment both in the public and private sector and is the biggest union in aerospace.

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Vac Innovation Ltd

Vac Innovation, established in 2005, supply composite vacuum bagging consumables, Toray AmberTool® HX56 low-temperature curing epoxy tooling prepreg and autoclaves into many sectors including aerospace sub-contractors and via our group Guarniflon Spa into OEMs. UK aerospace sector is major growth target for our business and our new product lines. Under Guarniflon Group ownership we have further expanded our capabilities to manufacture FEP, ETFE, PTFE, and other fluoropolymers. And continue to invest in growth of our product portfolio. Vac Innovation can offer vacuum bagging consumables and AmberTool® HX56 tooling prepreg tailored to fit your needs and eliminate waste.

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Vericut

Vericut simulation, optimisation and composite software for manufacturing combined with Icam Posts to revolutionises your production processes. Since 1988, the company's Vericut software has become the industry standard for simulating CNC machining in order to detect errors, potential collisions, or areas of inefficiency. By eliminating the need for manual NC program verification, Vericut significantly reduces scrap and rework while optimising programs for better time efficiency and improved surface quality. Vericut supports a wide range of CNC machine tools and can operate as a standalone solution or be integrated with leading CAM systems. With offices in 12 countries and a global network of resellers, Vericut is committed to providing comprehensive assistance to its users worldwide.

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Vision Engineering Ltd

A key supplier to the aerospace industry, providing advanced visual inspection and non-contact measurement systems crucial for quality control and safety. Their core business involves the design and manufacture of ergonomic and digital microscopes, such as the Mantis and Lynx EVO, and automated 3D measurement systems. These technologies are used for critical inspection of aerospace components, including electronics, engine parts, and airframe structures, from production to maintenance, repair, and overhaul (MRO). By enabling detailed examination for defects, they help aerospace manufacturers and their supply chains adhere to stringent industry standards, enhancing productivity and reliability. Vision Engineering also enable technical partnerships for new product development, and can provide high quality manufacturing and finishing services.

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Vision Precision Engineering Ltd

At Vision Precision Engineering we offer competitive rates and a quick turn around service. We also provide support and immediate capacity for breakdown services with manufacturing of broken parts to get companies back up and running again. We can help you with a range of services for one-off bespoke prototypes and large quantity complex parts. We are more than happy to assist with advice and support based on your needs. With over 25 years of experience in the design, prototype and manufacture precision machined parts we can guarantee only top level precision engineering, manufacturing and assembly.

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VTT-WB Limited

'Machine tools are the mother of all manufacturing' Harvard Business school 1989. I owned Britain's largest machine tool group, Wickman-Webster & Bennett, when the UK's world renowned machine tool industry was destroyed by John Major's team. Despite this we have produced nearly 100 world leading vertical turning centres. We provide specialist machine tool service. We fight for the UK manufacturers. 50 years deindustrialization is the root cause of the UK's current problems. Keith Ridgway, founder of AMRC Sheffield, and I have produced a detailed policy document for Reindustrialization. Politicians must act on it now. Check it out on <https://www.vtt-wb.com/>

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Weiss Technik UK Ltd

Weiss Technik® operates through 22 companies across 15 countries, delivering world-leading climatic test chambers, environmental simulation systems, industrial ovens, heat technology, and advanced air solutions. We partner with aerospace and defence organisations to recreate extreme thermal, climatic, and mechanical conditions required to qualify structures, avionics, and military platforms. Designed and engineered to meet the most demanding international and military standards, our systems enable the rigorous validation of critical components. Through proven reliability and precision, Weiss Technik supports assured compliance, programme confidence, and operational readiness across the full lifecycle of defence and aerospace programmes.

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West Midlands Growth Company

The West Midlands Growth Company (WMGC) is the West Midlands region's investment promotion and destination management organisation. We're backed by the West Midlands Combined Authority, its seven constituent metropolitan authorities, and five of the region's universities. We bring together the strengths of the public, private and academic sectors to deliver sustainable, inclusive growth for the West Midlands. Our mission is to attract investment, businesses and visitors to the West Midlands to grow the economy, create jobs and deliver a better quality of life for those who live and work here.

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W Ball & Son Ltd (Baltex)

Baltex designs, manufactures and supplies a wide range of high performing technical textiles for a range of high performance markets. The company supplies advanced materials to industries such as aerospace, military, medical, composites and automotive. With manufacturing and research and development facilities in both the UK and Eastern Europe, Baltex is well placed to provide a cost effective and comprehensive service to its wide customer base in Europe and beyond. A global exporter, Baltex is one of the fastest growing companies in its sector, and have previously won the TI world conference prize for innovation.

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Walker AEC Ltd

Established for over 50 Years, Walker AEC are a make to print supplier of complex landing gear, hydraulic and actuation components and assemblies to the aerospace industry globally. Walker AEC have a comprehensive modern machining facility to support all of its machining needs, which is complimented by a superb supply base for supporting metal treatments, raw materials and bought out elements of what needs to be assembled.

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Westley Engineering Ltd

Westley Engineering is a trusted UK manufacturing partner specialising in precision presswork, CNC machining, tooling, and engineered solutions. With decades of engineering expertise, we support customers across aerospace, defence, automotive, and industrial sectors, delivering high-quality components and assemblies to demanding specifications. Our strength lies in combining traditional engineering excellence with modern manufacturing capability, enabling us to solve complex challenges, improve productivity, and reduce total cost. From prototype development through to volume production, we pride ourselves on responsiveness, reliability, and strong customer partnerships. At Westley Engineering, we don't just make parts — we deliver solutions. #WEAreTheSolution

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Westmoreland Mechanical Testing & Research Ltd

Westmoreland Mechanical Testing and Research Ltd is a leading materials test laboratory located in Banbury UK. WMT&R, accredited to UKAS 17025 and Nadcap, specialise in testing a range of materials from common metals and alloys through to aerospace alloys, composites, and adhesives amongst others. Tensile, fatigue and other mechanical/materials tests are performed at ambient sub-zero or elevated temperatures. WMT&R also specialise in metallographic and materials failure analysis. WMT&R are the European subsidiary of WMT&R Inc. For further information see www.wmtr.co.uk or contact salesuk@wmtr.com

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Wallwork Heat Treatment Limited

Wallwork Group provides aerospace customers with a comprehensive, single-source portfolio of thermal processing, hot isostatic pressing, PVD coatings and vacuum brazing services. NADCAP and AS9100 accredited, ITAR compliant and approved by major aerospace primes, Wallwork supports the production of high-integrity components with improved strength, fatigue performance, wear resistance and dimensional stability. Services include HIP for eliminating internal voids, heat treatment for optimising mechanical properties, plasma nitriding for low-distortion surface hardening, PVD coatings for reduced friction and increased wear resistance, and vacuum brazing for clean, high-strength joining. A dedicated transport fleet supports reliable collection and delivery nationwide.

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WDB Limited

Specialist balancers of rotating equipment to aerospace, automotive, power generation, petrochemical and general engineers worldwide. Dynamic/static precision balancing, high speed testing, cadmium brush plating, mass moment weighing of turbine blades, machining (turning and milling), fabricating, vibration services, condition monitoring, on-site balancing, laser alignment, non-destructive testing, bearing analysis, site testing and commissioning, 24 hours breakdown service, repair and spare services.

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WFL Millturn Technologies UK Ltd

WFL is the only manufacturer worldwide that concentrates exclusively on the production of multifunctional complete machining centres. In many high tech companies today, the trade name MILLTURN stands for the central machine tool for the production of complex components with the highest precision. The modular design of the MILLTURN centres and individual special solutions guarantee perfect adaptation to the relevant manufacturing task. With a MILLTURN, customers are not only purchasing a CNC machine that meets the very highest demands for quality and precision, they are also gaining an unbeatable competitive advantage. 30 years' experience in complete machining and thousands of solutions guarantee that WFL customers will get the most efficient and reliable machinery.

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Forging Specialists

WH Tildesley Ltd (Forging)

W H Tildesley has a long and successful history of supplying forgings to the aerospace industry, for both OE and legacy applications. Continual investment in people, plant and processes has made our facility the most modern forge in the UK. We combine forging expertise with full project support from initial design through to finished parts production. We are specialists in the manufacture of closed die drop forged components from a few grams up to 70kg. We forge in a wide range of ferrous and non-ferrous materials including aluminium, carbon steels, stainless steels, nickel and copper alloys.

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Wheelabrator Impact Finishers

Wheelabrator Impact Finishers is the specialised subcontract supplier to the aerospace industry requiring outsourced controlled automated shot peening services. Impact Finishers with dedicated sub contract shot peening facilities in the UK and France carry a host of aerospace OEM approvals including NADCAP and offer aero engine, structural and detail saturation shot peening, correction and peen forming.

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Wyken Engineering

Wyken Engineering is an established precision engineering company based in Nuneaton, Warwickshire. We have been providing a comprehensive precision engineering service to a variety of industries for over 60 years. Our services include CNC Milling, CNC Turning and grinding of small to medium sized parts and components. The main sectors we supply into are the aerospace, motorsport, defence and power generation sectors. We have many years of experience working with a range of materials including metals, composites and plastics. For composites, we have a specialist machining facility dedicated to the machining of composite materials such as carbon and graphite.

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Yamazaki Mazak UK Ltd

Yamazaki Mazak is the world's largest manufacturer of metal cutting machine tools. Products include multi-tasking machines, CNC turning centres, vertical and horizontal machining centres, CNC laser cutting machines, flexible manufacturing systems (FMS), CAD/CAM products and factory management software. Yamazaki Mazak UK Ltd is based at the European manufacturing plant in Worcester, which also houses the UK Technology Centre and gives customers direct access to support from the UK's largest and most expert team of engineers, with vast experience in machine tool applications for almost every industry sector.

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Zeeko Ltd

Zeeko is a well-known name in optics fabrication. It builds the most accurate polishing machines for freeform optics in the world. Developed over the last twenty-three years by its dedicated team of engineers and scientists, Zeeko has used its machines, software and process technology to precision polish some of the best-known space telescopes and satellite optics yet produced, including many very complex X-Ray telescope shells.

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midlands aerospace alliance

The Midlands Aerospace Alliance (MAA) is the voice of companies in the British Midlands supplying global aerospace. Our goal is to improve wealth creation and employment for companies and people involved in the aerospace industry across the Midlands.

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