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CLIENTS

2023/24

The year in focus



**Alan Banks, Chair,
Composites UK**

Welcome to the latest Composites UK Membership Directory, kindly produced by our lead press partners, *Composites in Manufacturing* magazine.

2023 has been a very busy and successful year for Composites UK, delivering the key stages in the Association's strategy. Through 2022 and into 2023, sustainability has become more prominent, cross cutting all our strategic activities. As such, we have updated the website and developed new support services for our members to help them address the twin challenges of net-zero and circularity which are both critical for the industry.

We have navigated our way through the green maze to calculate the carbon footprint of our organisation and will be using this experience to help member companies tackle theirs. Once fully analysed, we will be setting ourselves reduction targets and looking at calculating the carbon footprint of our individual events.

Composites UK is project managing Project PROGrESS, a £2 million, three-year scheme, that is part-funded by Innovate UK and leading industry partner Aker Offshore Wind, which seeks to deliver a circular model for wind turbine blades to support the UK's ambitious climate change targets. The project, which started in 2022, will benefit the wider UK economy, create green jobs and move towards circularity solutions for the GRP sector.

Because of the Association's sustainability focussed work, many of its events focus on this topic. RECOMP, the biggest conference on this topic in Europe, returns for a one-day review of progress on 23 November and 11-12 October we travel to NIACE in Northern Ireland for our Bio-based materials conference. There is a strong sustainability theme running through the forum programme at the International Composites Summit (ICS), 6-7 September, in Milton Keynes.

ICS moves this year to the larger purpose-built Marshall Arena enabling the event to strengthen its approach. The JEC Business Meeting Programme will be running across the 2 days, linking UK and International buyers and suppliers. With more space, we've been able to secure some amazing showfloor exhibits and demonstrators including the KS Composites simulator, ThrustWSH, rail platform section and many more. UK and International speakers from key end sectors will inform visitors on circularity activities, strategic global opportunities, navigating the political landscape for manufacturing, material and manufacturing innovation, as well as a critical panel session on overcoming trade barriers.

There's also plenty of other events in the pipeline, including our joint event on thermoplastic composites with the British Plastics Federation (4 October) and our prestigious black-tie Awards Dinner (1 November), celebrating the successes of the UK composites industry. The dinner falls on the middle evening of the Advanced Engineering Show where we will once again be hosting a Composites UK Pavilion, offering companies the opportunity to enhance their presence but minimise risk at the show through a turnkey solution allowing companies to book a pod, turn up and 'go'.

Composites UK was proud to have organised the UK Pavilion at JEC World 2023. The 170m² stand, larger than in 2022, housed 30 SMEs and supporting partners, Welsh Government and the National Composites Centre. The Composites UK pavilion will return in 2024 and we are already taking bookings for this.

The Association will release the 2023 report at ICS where updates on the UK composites sector will be presented by our CEO, David Bailey. The Association estimates that in 2021 the UK composites sector was worth £10.72 billion and employed around 47,500 people so it will be interesting to see if there are significant changes for 2022. Produced from the data within the Hub – Composites UK's composites capabilities database – this annual report is invaluable for business forecasting and is free to members.

Trading conditions following the materials crisis and EU-Exit continue to be an obstacle for the industry. Composites UK has published regular updates on the materials situation outlining supply and pricing issues so the industry can plan accordingly, although that has started to ease during 2023. Complementing this is the work the Association is doing around UK REACH regulations, not to mention the support given to members with trade challenges following the EU-Exit, including trade remedy review investigations.

We will have some new support material for members on skills and workforce development coming out later in the year to help them tackle the growing skills issue. Working alongside the HSE, as well as member companies, Composites UK continues to raise awareness of resources and support available on health and safety topics but particularly around mental health.

The Association continues to provide support to the newly restructured Composites Leadership Forum which drives the strategic direction of the sector and facilitates the development of programmes to find solutions to critical industry challenges.

The above is in addition to the day-to-day support provided by a small team of nine, dedicated to providing ongoing commitment to support the UK composites industry.

Alan Banks, Chair, Composites UK



PRF Composite Materials is a leading manufacturer and supplier of high-performance materials for the advanced composites industry, including aerospace, motorsport, renewables, defence, sports & leisure, medical and marine industries.

We are known for our class-leading, innovative prepreg materials. Our product development is driven by helping our customers achieve superior results, and we are now looking at how our materials can also provide improved sustainability. Whilst we recognise the potential of biomaterials, we believe that we can make significant advances now by improving the circularity and reducing the impact of traditional composite materials; making them more sustainable whilst retaining their superior properties.

From this commitment, we have developed REEPREG, our carbon prepreg made with recycled chopped carbon mat. REEPREG is drapeable and easily handled by the constructor, without falling apart when used – which we believe sets it apart from other recycled mat products available. The mat is made using recycled carbon prepreg waste, reducing landfill from kitting and trimming.

We are also looking at lowering energy consumption per part, with Q.tool and our eXpress cure prepreg systems. UK Patent Pending, Q.tool is groundbreaking prepreg tooling technology which significantly reduces the time and costs of carbon tool manufacture, with its uniquely designed surface and 1020g/m² bulk plies. This combination provides the same

weight and thickness as the 1:8:1 system, and significantly reduces the number of debulks to as few as one. Q.tool offers the constructor: up to 50% reduction in labour time/cost, improved sustainability by reducing energy consumption and plastic consumables, and provides exceptional drapeability and surface finish.

Our class-leading eXpress cure prepreg systems also provide opportunities to improve sustainability. Our RP570 eXpress cure is a snap cure system that has a complete processing time of 4 minutes at 140°C; our RP570 FR is our fire-retardant version which cures in 5 minutes at 160°C. With both systems, there is no need to cycle the mould tool, or cool the tool before demoulding. For customers using autoclave, we have also seen significant energy savings with these systems; RP570 FR typically takes 50% less time to process in autoclave than similar materials.



Developed to minimise the time our prepreg tiles are at room temperature in our facilities, we have also introduced our new Fast to Freeze process. We can now manufacture, cut and freeze our prepreg typically within 1 hour – significantly preserving the out life for our customers. We are also saving over 50% of the plastic consumables that would have been used operationally and are eliminating single use plastics – up to 99% of consumable plastics used in our manufacturing are now recyclable. In packaging, we have a new crating system for deliveries; using reusable wooden crates to ship our prepreg and avoiding significant amounts of cardboard waste.

With our wider range of advanced materials, we provide solutions for manufacturers using hand layup and infusion processing, including reinforcements, epoxy resin systems, mould release and cutting tools.

Doing things differently, PRF is passionate about quality and innovation, and is committed to providing a professional and responsive service with technical support. Our focus going forward is to continue to help our customers improve quality, reduce manufacturing time, and achieve benefits in efficiency, cost-effectiveness and sustainability. ■



PRF Composite Materials

3 Upton Road, Poole, Dorset BH17 7AA

Hannah Khusainova
Marketing Director

T: +44 (0) 1202 680022

E: enquiries@prfcomposites.com

W: www.prfcomposites.com





Mirka is a leading manufacturer of abrasives, tools and polishing solutions that are suitable for use across multiple applications and sectors.

As job requirements continue to evolve with advances in technology, Mirka is in constant communication with its customers to gain valuable insights into the challenges and opportunities within their industries. This information is then circulated to the R&D team, who use it to design innovative and versatile products that meet the requirements of the user and assist in increasing productivity and efficiency, providing a dust-free work environment and maximising profitability.



As part of Mirka's continued commitment to help the industries it targets grow and develop, it has invested significantly in training programmes, which are available both on site and at its state-of-the-art national training centre in Milton Keynes. This investment enables Mirka to provide its customers with expert training and development around the high-quality abrasive, tooling and polishing solutions available in its product portfolio, so they can increase their knowledge and skills, improve their work flow and expand the services they can offer their customer base. ■



Mirka (UK) Ltd

Saxon House, Shirwell Crescent,
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Shimadzu has released the AGX-V2 series of AUTOGRAPH precision universal testing machines (UTM). The new AGX-V2 series expands on the existing AGX-V series – two table-top types and four floor types – with new wide-frame models, reinforced yoke models and separate controller models.

AGX-V2 means that AUTOGRAPH can now provide a dedicated solution for almost every application and material. In combination with the latest version of TRAPEZIUMX-V software, the AGX-V2 series is ideally suited for testing both regular materials as well as for those requiring large test forces, such as metals and carbon-fiber-reinforced plastics (CFRP).

In addition to including the many valuable features of the AGX-V series, the AGX-V2 series also offers improvement in operability. This is accomplished through an optional operation controller, which delivers fast results and analyses directly to the machine without the need for an additional computer.

It also includes a voice operation mode that increases operational speed when multiple simultaneous actions are required. ■

<https://www.shimadzu.co.uk/agx-v>



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Zünd is a leading manufacturer of multifunctional digital cutting systems. Our success stems from our leadership in innovation, superior technology, modular design, and a dedicated focus on customer needs.

We have over 35 years' experience supplying the aerospace, motorsport, renewable energy, defence, sports & leisure, medical and marine industries. Our cutting systems are highly sought-after solutions for processing a wide variety of materials. Many OEM manufacturers have made Zünd their single ply cutting equipment of choice.

Zünd cutting systems are based on a modular design concept that is unique in the market, flexible and easily expandable. Each Zünd cutter is hand-built to the customer's specific requirements and guaranteed to be futureproof.

Our digital cutters include a comprehensive selection of tools and modules for composite applications. Our tools are designed to process carbon fibre, structural foam, honeycomb, prepreg,

aramid fibre and glass fibre. We also offer a range of innovative accessories such as material registration, contactless part-marking and projection for part identification and picking.

Every Zünd cutting system is equipped with our proprietary software - Zünd Cut Centre (ZCC). ZCC software facilitates every aspect of the production workflow – from file import and production planning, to cutting data optimisation, cutting system management and remote production monitoring. ZCC also offers a nesting functionality that automatically nest a set of parts during data import.

Visit our state-of-the-art demonstration centre in St Albans, Hertfordshire to gain first-hand experience of the benefits of the latest in Zünd Technology. You can also bring your own material and cut files for testing. Virtual product demonstrations are also available upon request. ■



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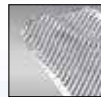
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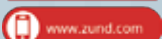
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Established in 2009, OB2B now has a global customer base of multinationals and SMEs across the manufacturing supply chain, providing cost effective technically based, B2B industrial marketing and press release (PR) support which helps companies secure new business and grow sales faster.

The founder, Nigel O'Dea, has over 28 years of blue chip multinational business experience in senior commercial roles, along with a CiM Marketing diploma and a BSc. (Hons) degree in Materials Science. This background enables him to quickly understand the technical and commercial aspects of a client's products, from raw materials and processing to finished parts, and then produce engaging marketing content, PR and promotional tools.

OB2B Industrial Marketing & PR is a long standing Composites UK member. ■

OB2B Industrial Marketing & PR

4, Hobbs Hill, Rothwell,
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Ryelands Business Centre, Ryelands Lane
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Contact: Darren Holyhead,
General Manager

T: 07815 887689

E: dholyhead@dopag.co.uk

W: www.dopag.com



■ RU-BIX TOOLING BOARD

Ru-bix, the renowned UK-based tooling & model board manufacturer in Norfolk, is breaking new grounds in the composites industry with their innovative products, the HALO & HALO-S. This breakthrough hybrid polymer board combines the easy machinability of polyurethane with the high-temperature properties of an epoxy (Tg 140°C and a CTE of 35), acting as a genuine alternative to epoxy in prepreg applications.



The Norfolk firm is pioneering sustainable tooling materials, ingeniously combining bio-resins with recycled plastic resins to fabricate their high-performance hybrid boards. The HALO-S, a sustainable epoxy alternative, is the epitome of this eco-conscious innovation.

Adding excitement to the industry is Ru-bix's collaboration with CALLUM, a young and dynamic British engineering consultancy, noted for their design prowess in a range of sectors, including automotive, lifestyle, and travel. With collaboration as the heartbeat of their business, CALLUM crafts stories that stir the imagination, forming a legacy through ground-breaking design and engineering.

The partnership between Ru-bix's novel material technology and CALLUM's innovative design approach promises to deliver something exciting to the composites industry. In particular, CALLUM is engaging with the HALO-S at a high level, exploring its



potential with flax prepreps for a more sustainable end product. A partnership with Codem Composites to machine the HALO-S and use it as a tooling medium, further amplifies the impact of this collaboration. The full details of this intriguing venture, accompanied by images, will be unveiled in November 2023. The composites industry eagerly awaits this revelation, anticipating a product that will set new benchmarks for sustainability, design, and engineering. For more information please contact Ru-bix on the details below. ■

RU-BIX TOOLING BOARD

Venus Court, Hardwick Industrial Estate

King's Lynn, Norfolk PE30 4HY

T: 01485 313020

E: enquiries@ru-bix.com

W: www.ru-bix.com

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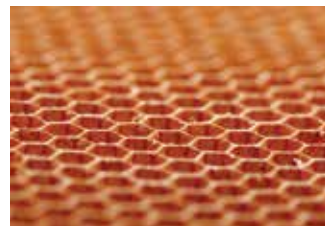
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W: www.cristex.co.uk

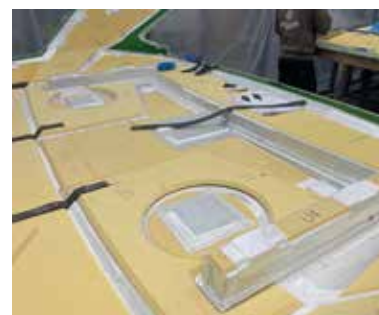
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T: 01202 850440

E: sales@msamfg.co.uk

W: https://www.msamfg.co.uk



21 Johnson Road,
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Dorset BH21 7SE, UK

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Patterns and Moulds Ltd, with 56 years in business this year, continues to remain a family business today headed by Gary Lucas, with Olly Lucas his son working closely alongside, their combined passion continues to drive the business forward guided by our mission statement "Your vision our expertise" This year we have some exciting changes to our Factory a new unit increasing our overall space to 50,000 sq. to include a new 10x 6 x 4 mtr Spray booth/Oven. 5 CNC machines the largest working envelope being 13 x 5 x 2.5 metres with number 6 arriving December 2023 specialising in machining of master patterns and direct tooling.

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+44 161 947 1610



With 50 years in the composites industry, Airtech has earned a reputation as a leading solutions provider, driven by our stability, innovation, and manufacturing expertise

Founded in 1973 by entrepreneur Bill Dahlgren, Airtech's journey began with a bold risk, establishing the company in his family's California home. Today, with around 900 employees worldwide and international operations in Europe, the United Kingdom, China, and India, Airtech has grown significantly while preserving our family-owned and operated ethos, carrying our core values and long-term vision through three generations.



Our success rests on dependability and dedication to excellence. Our inaugural product, the Wrightlon 7400 vacuum bagging film, continues to be celebrated globally for its outstanding strength, elongation, and vacuum integrity, symbolizing Airtech's unwavering commitment to quality.

Airtech entered the UK market in 1996 with the acquisition of materials supplier Tygavac, now operating as Airtech UK. Today, the UK site stands as one of the company's largest manufacturing facilities, with a specialized Kitting & Custom Engineered Products division. Our skilled kitting specialists expertly transform roll stock into tailor-made vacuum bag materials, streamlining processes, reducing labor and flow time, and optimizing efficiency.

Our pursuit of innovation is relentless, evident by substantial investments in large format 3D printing capabilities for composite tooling. Our "Centre of Excellence" in Springfield, TN, and the twin facility in Differdange, Luxembourg, position us as leaders in additive manufacturing. Complementing our efforts, our dedicated R&D program explores new material technologies, expanding the boundaries of what's possible.

Among our notable achievements, establishing circular life cycle practices for 3D printed tooling with our Dahltram® resins stands out. Recycling used tools into pellet feedstock and remanufacturing them results in strong, durable, and eco-friendly composite tools, a distinctive solution setting us apart in the industry.

Looking ahead to the next 50 years, Airtech will continue doing what we do best: innovating and pushing the boundaries in the composites industry. As a family-owned business, we maintain a long-term perspective, always focusing on the bigger picture rather than short-term gains. Built on the foundation of integrity, honesty, and hard work, we are committed to providing our customers with the latest products and solutions to support their success.

Sustainability remains at the core of our focus as we forge ahead in developing new biomaterials and circular life cycle solutions. Our expanding global capabilities enable us to serve customers worldwide, solidifying our commitment to excellence and ensuring a bright future for Airtech—a future characterized by innovation, sustainability, and unwavering dedication to customer satisfaction. ■



Airtech Advanced Materials UK Ltd

The Causeway, Broadway Business Park
Chadderton, Oldham, Lancashire. OL9 9XD

T: 0161 947 1610

E: sales@airtech-amg.co.uk

W: www.airtech-amg.co.uk



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Tool-Temp, manufacturers of the highly respected Swiss-made temperature control equipment, have been developing and manufacturing heating and cooling equipment for more than 50 years.

As one of the leading manufacturers of temperature control equipment, we are represented on all continents of the world. Tool-Temp machines are used in all process industries where a thermal medium is used: plastics, composites, die-casting, injection moulding, extrusion, rubber, silicone, chemicals, pharmaceuticals, food, printing, lamination, textiles and others.

Temperature control units can be divided into two groups according to the process medium used. Depending on the design, water-operated temperature control units have a maximum operating temperature of 90°C for open tank designs and 160°C for pressurised water systems. When oil is used as the medium, a maximum working temperature of 360°C can be achieved. In addition to the temperature control

medium, the heating and cooling units can also be divided into two groups according to their cooling system. A distinction is made between directly and indirectly cooled units.

Tool-Temp offers universal temperature control units with water at 90°C or oil at 150°C, pure water units up to 90°C, pressurised water temperature control units with closed circuit up to 160°C, oil temperature control units 360°C and cooling units from -25°C to +40°C.

The new Matic product line with the "IRIS" controller offers you a smart and intelligent solution for your process optimisation. In addition to simple and energy efficient operation, you can expect predictive behavior & predictive maintenance as well as configurable recipes and much more. ■



Tool-Temp Ltd

Unit 3, Everitt Close, Denington Industrial Estate, Welington, Northants, NN8 2QE

T: +44 (0) 1933 442623

E: info@tool-temp.net

W: www.tool-temp.net



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- Preset actions and easily configurable recipes
- Anticipatory behavior & predictive maintenance
- Connectivity
- Energy efficient control

Please contact us on 01933 442 623 or info@tool-temp.net to speak with a member of the Team.

Clean while you machine: boost productivity with T-JET

By cleaning the cut line as the dust is produced, Biesse's award-winning T-JET dust mitigation solution increases finishing quality, prolongs tool life and boosts process efficiency by accelerating job turnaround.

Don't let the dust settle

Dust is an unavoidable feature of any sheet based machining application and has to be contained for obvious health & safety reasons. Once it is airborne, it becomes an occupational hazard, which is why it is best controlled at source. Machine protection is another reason for controlling dust during the CNC operation - if it contaminates electrical components or settles on vital mechanical parts, it can over time, without proper maintenance, cause costly damage. Then there is the all important finish - if the tool has to plough through a layer of dust, it can affect the quality of the cut.

Cleaning sucks...and costs

The usual approach to dust removal in CNC operations is to add a sweeping arm and an offloading table. The sweeping arm sits on the back of the machine and transfers the sheet onto an adjoining table whilst at the same time cleaning the bed with an extraction manifold. Aside from occupying additional floor space, the downside of this arrangement is that the sweeping arm does not remove the dust from inside the channels or the sides of the panel. This means that after offloading the sheets, the operator has to spend time vacuuming the machine bed and the sheet. Over the course of a week, this cleaning time can add up to several hours.

Biesse's T-JET offers a simple yet unique solution to this problem.

How does it work?

A set of high pressured nozzles are mounted to the rotating C axis and, using the compressed air veins that an aggregate would use, follows the cut line, dislodging any dust that has settled in the cutting channel. As soon as it becomes airborne, the dust is removed by the extraction system that sits over the spindle so that channels are clean and free from dust and the side surfaces of the pieces are totally clean.

Award-winning technology

Cleaning whilst machining is a simple enough concept but designing a rotating air jet system that can keep up with the tool as it changes direction and turns corners is no mean engineering feat. In this respect, T-JET represents a breakthrough solution - an achievement that was recognised in 2022 when Biesse received the IWF 2022 Challengers Award for T-JET.

Faster turnaround between jobs

Using the T-JET rather than a sweeping arm to clean the sheet (and the table) not only saves on floor space by reducing the overall machine footprint, it also saves on time. With targeted dust collection at the point of production, no further cleaning of the flat bed is required. This can amount to considerable efficiency gains as the operator can simply offload the panels and start the next programme straight



away, rather than having to clean the bed between programmes using a vacuum cleaner or sweeping arm. From a health & safety perspective, T-JET protects workers by limiting the amount of dust that enters the working environment.

Longer tool life

There are also secondary advantages to using T-JET technology: the air flow keeps the tool cool, reducing the amount of stress on the spindle, which ultimately extends the life of the tool.

Cleaner cutting path

Unimpeded by dust, the saw blade is able to travel smoothly and perform a cleaner cut, with less likelihood of chipping. With effective suction guaranteed even at high feed speeds, this results in unprecedented finishing quality.

Energy efficient dust removal

And, at a time when energy costs are a major concern, T-JET represents the most energy efficient method of removing and containing dust. There is no need for an additional compressed air supply as T-JET will work on the standard pressure available on the machine. The rotating action of T-JET is powered by an additional high-speed motor, but as the motor is very lightweight and servo-controlled it uses very little energy - far less than a sweeping arm. The T-JET and the tool rotate independently of one another, which means T-JET can be turned off to save energy when it is not required. T-JET is classed as an aggregate or deflector, so it can be removed from the machine altogether. ■

Biesse Group UK

Lamport Drive, Daventry,
Northamptonshire NN11 8YZ

T: +44 (0) 1327 300366

E: info@biesse.co.uk

W: www.biesse.com/uk/advanced-materials



THE IMPORTANCE OF TOOLING MATERIAL SELECTION

Selecting the right material for an application is about more than just personal preference or always using the same product. Choosing the right material ensures the best possible finish of the final part and optimal production efficiency.

A crucial aspect to consider is the physical properties:

Density - the higher the density the more robust the board, meaning finer details are machined easily. Lower-density materials are ideal for creating models and prototypes as they are easy to shape.

Temperature and Coefficient of Thermal Expansion (CTE) -

The lower the CTE, the less the material will expand as temperatures increase. Choosing a tooling board with low CTE ensures precision and consistency in the mould.

Dimensional stability - Materials with excellent dimensional stability reduce the risk of expansion or shrinkage and maintain their original shape throughout manufacturing and subsequent use.

Surface finish - the tool's surface finish directly impacts the look of the final part. Materials that boast a great surface finish remove the risk of defects and improve the overall durability of the tool.

Material selection depends on your application. Epoxy is the material of choice for advanced composite applications where low CTE, dimensional stability and excellent surface finish are essential.

Polyurethane offers a cost-effective alternative for design, styling and prototyping projects, vacuum forming, thermoforming, and manufacturing jigs and fixtures. High-density materials offer a solution for hammer and metal forming, foundry patterns and Reactive Injection Moulding (RIM).



Innovation through collaboration

Partnering with a materials expert like Base Materials ensures you have the perfect solution for your application. You'll benefit from our in-depth knowledge, experience, and know-how. Innovation through collaboration delivers smart, technical solutions, uncompromising quality, and long-term sustainable relationships that last. ■

Base Materials Ltd

Unit 18-20 Ashville Way, Ashville Trading Estate
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T: 0116 286 5073

E: enquiries@base-materials.com

W: www.base-materials.com



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Within the composites industry our machines are being used to process materials such as Prepreg, carbon and glass fibre, honeycomb and many more. Capable of working with 2 tools at once as well as a marking tool our customers can take advantage of piece marking solutions such as Pens, Inkjet printers and labelling tools.

Robotic pick and place is becoming a key part of the composite industry and Assyst Bullmer UK are actively working with robotics partners to provide customers with a complete and seamless workflow. Working alongside our partners, we are accurately picking and placing cut work into a desired location.



Assyst Bullmer are also leading suppliers of Optitex CAD software, an integral part of our cutting solution. Optitex CAD allows our customers to effortlessly digitise patterns and create markers with optimised efficiency to ensure maximum utilization of material is achieved.

Get in touch today and find out how Assyst Bullmer can streamline your composite production. ■

Assyst Bullmer Ltd

Unit 6B, South Park Way,
Wakefield 41 Business Park
Wakefield WF2 0XJ

T: 01924 373900

E: sales@assystbullmer.co.uk

W: www.assystbullmer.co.uk



Assyst Bullmer is a market leader of digital cutting machines. Providing Bullmer Cutting technology to some of the UK's largest composite manufacturers. We pride ourselves offering the most advanced digital cutters on the market with unparalleled customer experience.

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Lentus Composites, Part of Polar Technology Management Group Ltd, delivers engineering product and systems based on the enabling technologies of composite materials.



Vertically integrated, Lentus has an extensive in-house engineering capability with design, analysis, testing, prototype manufacture and qualification, and through operational excellence, delivers production hardware from small quantities to large volume multi-year contracts. Lentus innovates with filament winding, pre-preg layup and autoclave mouldings through to novel robot fibre deposition processes. Working in the Aerospace, Medical, Automotive, Motorsport and Transportation industries, Lentus delivers its solutions around four "themes": Mechanical Power Transmission, Energy Transition, Light-weight Structures, and Thermal Management & Heat Transfer. Examples of products include, drive-shafts, prop-shafts, light-weight gears, rotor magnet retention sleeves, high pressure gas storage, hydraulic accumulators, hydrogen storage solutions, cryogenic structural applications, battery cases, fans and rotor blades, visual and structural composites with mechanical actuation. Lentus works with customers to innovate and deliver solutions to challenging requirements. ■

Lentus

Horizon Technology Park,
Stanton Harcourt Rd, Eynsham OX29 4GF

T: 01865 592240 **E:** info@lentuscomposites.co.uk

W: www.lentuscomposites.co.uk



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Established for over 50 years, Trident Foams Ltd is a family owned business based in the UK. We pride ourselves on our service, product quality, product range and customer care.

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Trident Foams is proud to be the UK distributor of the **AIREX®** and **BALTEK®** range of products as well as a manufacturer of PU foam. We are a dynamic team that enjoys a challenge and helping progress projects from concept to completion.

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If you would like to know more about Trident Foams or discuss any queries, we would love to hear from you. ■

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Trident Foams Ltd

BKB House, Goyt Valley Industrial Estate,
Furness Vale, High Peak, Derbyshire, SK23 7SN

T: 01663 74 01 20 **E:** sales@tridentfoams.co.uk

W: www.tridentfoams.co.uk

Accuracy, repeatability and safety in robotic machining

In today's competitive manufacturing landscape, achieving accuracy and repeatability in machining is critical to success.

While manual machining can be prone to inconsistencies and waste, robots offer a smarter, repeatable and safer solution.

Precise Control: Robotic machining systems offer precise control over machining operations, which can result in greater accuracy and consistency in finished products. Robotic systems can be programmed to perform tasks with sub-millimetre accuracy, resulting in high-quality finished products.

Consistent Performance: Unlike manual machining, where variations can arise due to human error, fatigue, or inconsistency, robotic systems can perform the same task with consistent performance and reduced waste.

Versatility and Adaptability: Robots can be equipped with various tools to perform different tasks whilst achieving complex and intricate movements that may not be feasible with CNC Machines. They can move in multiple axes, rotate, tilt, and perform coordinated movements, enabling them to access and work on challenging workpieces from various angles.

Reduced Downtime: Robotic machining systems can operate 24/7, leading to reduced downtime and increased productivity.

Improved Safety: Robotic machining systems work in dangerous or hazardous environments, reducing the risk of injury or accidents to workers. This can lead to a safer work environment and improved job satisfaction for workers. ■

CNC Robotics

Unit 3, Mersey Reach, Galgate Drive, Bootle, L30 6AD

T: 0151 523 8009 E: info@cncrobotics.co.uk

W: www.cncrobotics.co.uk



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Composites Trade Association

Composites UK

Audley House, Northbridge Road,
Berkhamsted, Hertfordshire HP4 1EH UK

T: +44 (0)1442 817502

W: www.compositesuk.co.uk

General enquiries: info@compositesuk.co.uk

Membership enquiries: membership@compositesuk.co.uk

Dr. David Bailey: Chief Executive Officer

Dr. Sue Halliwell: Operations Manager

Claire Whysall: Marketing & Communications Manager

Malcolm Forsyth: Sustainability Manager

Diane Alexander: Events Manager

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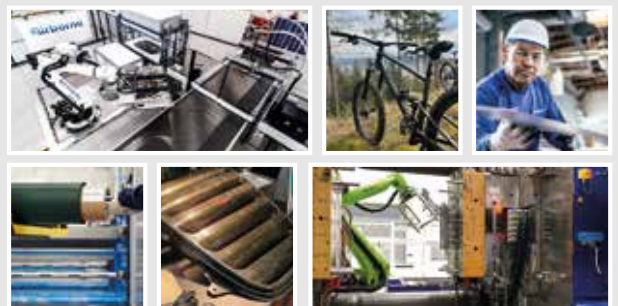
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2023/24

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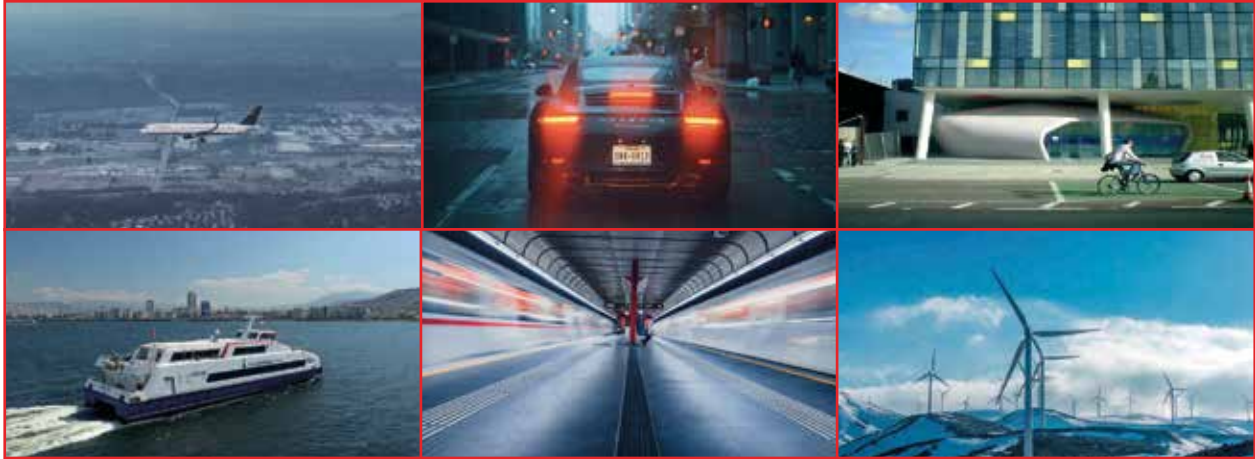
- A 'turn-up-and-exhibit' pod system in your branding - little resource required.
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Contact us for more details and pricing.

GET IN TOUCH

Contact events@compositesuk.co.uk to discuss your place on one of our pavilions.

www.compositesuk.co.uk



WHO WE ARE...

Composites UK is the trade association for the UK composites supply chain

Our membership spans manufacturers, material and equipment suppliers, designers, consultants, engineers, academics, service providers and OEMs/Tier 1s.

You can find out more about us at: www.compositesuk.co.uk

WHAT OUR MEMBERS SAY...

"Composites UK has been really important to us as a company over the last few years. It provides access to industry specific advice that an SME like us would struggle to source otherwise. Additionally, the networking opportunities give us a place to keep up-to-date with industry developments."

Lyndon Sanders, Director, Far-UK

"Composites UK provides both a support network and marketing platform for its members. It facilitates connections, educates and campaigns, and encourages collaborative partnerships. It is a key enabler for growth for businesses large and small. Its work will be even more vital as the UK economy seeks to bounce back from the effects of the pandemic."

Samantha Bunyan, Head of Industry Engagement & Sustainability, Cecence

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COMPOSITES UK MEMBERSHIP DIRECTORY

2-DTECH LTD

Unit 2 Chosen View Road,
Cheltenham,
Gloucestershire, GL51 9LT
01242 269122
<http://www.2-dtech.com>

2KM

1 Buntsford Park Road,
Bromsgrove,
Worcestershire, B60 3DX
01527 834 720
<http://2km.co.uk>

A

A&E Forrest Patternmakers

17 Ravenshill Drive,
Cleland, Motherwell,
North Lanarkshire,
Scotland, ML1 5QL
01698 861928
<http://aeforrest.co.uk>

AC Marine and Composites

Unit 21 Wingate Road,
Fort Brockhurst Industrial Estate,
Gosport, Hampshire,
PO12 4DR
02392 521612
<http://acmarineandcomposites.com>

Access Composites

Bristol,
BS15 4HH
07860 274845
<https://accesscomposites.co.uk>

Addev Materials

Bordon Trading Estate,
Bordon, Hampshire,
GU35 9HH
01428 648059
<https://eu.addevmaterials-aerospace.com>

Advanced Manufacturing Research Centre (AMRC) - University of Sheffield

Advanced Manufacturing Park,
Wallis Way, Rotherham,
S60 5TZ
01142 221747
<http://www.amrc.co.uk>

Advanced Material Development

Surrey Technology Centre,
40 Occam Road,
Guildford, Surrey, GU2 7YG
01483 685080
<https://amd nano.com>

Aerovac Keighley Ltd

500 Bradford Road,
Sandbeds, Keighley,
West Yorkshire,
BD20 5NG
01274 550500
<https://www.aerovac.com>

Agecko UK Ltd

Newton House, Birch Way,
Easingwold Business Park,
Easingwold, York,
YO61 3BF
0800 342 3184
<https://www.agecko.com>

AirBench Ltd

6b Commerce Way, Colchester,
Essex, CO2 8HR
01206 791191
<http://www.airbench.com>

Airbond

Unit 1 Pavilion Industrial Estate,
Pontypool, Newport, Torfaen,
NP4 6NF
01495 755661
<http://www.airbondsplicer.com>

Airborne UK

Membury Airfield, Lambourn,
West Berkshire, RG17 7TJ
01488 722224
<http://www.airborne.com>

Airframe Designs

Unit 11 The Pavilions, Avroe
Crescent, Blackpool, Lancashire,
FY4 2DP
01253 400320
<https://airframedesigns.com>



Airtech Advanced Materials UK

The Causeway, Broadway
Business Park, Chadderton,
Oldham, OL9 9XD
01619 471610
<http://www.airtech-amg.co.uk>

AJM Engineering

Units 2 & 3
Park Lane Trading Estate,
Corsham, Wiltshire,
SN13 9LG
01249 712620
<https://www.ajm-eng.com>

Alan Harper Composites Ltd

4 Gwel Avon Business Park,
Gilston Road, Saltash,
Cornwall, PL12 6TW
01752 841222
<http://www.alanharpercomposites.com>

AllScope Projects

Millennium Works,
Pendleside, Nelson,
Lancashire, BB9 6SH
01282 446330
<https://grp.allscope.co.uk>

Altair Engineering

Imperial House Holly Walk,
Royal Leamington Spa,
Warwickshire, CV32 4JG
01926 468600
<http://www.altairengineering.co.uk>

Altruist Enterprises

6 Holt Street,
Birmingham, B7 4BP
0121 271 0550
<http://www.altruistuk.com>

Anacarda

Bradley Hall Trading Estate,
Bradley Lane, Standish, Wigan,
WN6 0XQ
01257 425512
<https://www.anacarda.com>

Anaglyph

11 Glenthorne Road, Britannia
House, Hammersmith,
London W6 0LH
02089 876056
<http://www.anaglyph.co.uk>

Ansys Granta

Rustat House, 62 Clifton Road,
Cambridge, Cambridgeshire,
CB1 7EG
01223 518895
<https://www.ansys.com/products/materials>

Antala Ltd

Cromwell Road, Bredbury Park
Industrial Estate, Bredbury,
Stockport, SK6 2RF
01614 941345
<https://www.antala.uk>

Antich & Sons (Huddersfield) Ltd

Daropeant Buildings, Station Road,
Huddersfield, HD2 1UW
01484 435454
<http://www.cj-antich.com>

AOC Resins Ltd

Piperell Way, Haverhill,
Suffolk, CB9 8PH
01440 716700
<https://aocresins.com/en-emea/home>

Applied Graphene Materials UK Ltd

The Wilton Centre,
Redcar, Cleveland,
Middlesbrough, TS10 4RF
01642 438214
<https://www.appliedgraphenematerials.com>

Argo Engineering Solutions

Unit 34, Shamrock Way,
Hythe Marina Village,
Hythe, Southampton,
Hampshire, SO45 6DY
023 80840818
<http://www.argo-engineering.co.uk>

Aro PR and Marketing

46 Fore Street, Ivybridge,
Devon, PL21 9AE
01752 894786
<http://www.aroprmarketing.co.uk>

ASC Process Systems

1 Fleetsbridge Business Centre,
Upton Road, Poole,
Dorset, BH17 7AF
01202 662180
<http://www.aschome.com/index.php/en>

Asset International Structures

Suite 5 Brecon House,
William Brown Close,
Llantarnam, Torfaen, NP44 3AB
01633 499830
<http://www.assetint.co.uk>



Assyst Bullmer
Unit 6B South Park Way,
Wakefield 41 Business Park,
Wakefield, WF2 0XJ
01924 373900
<http://assystbullmer.co.uk>

ATS Folkestone

Highfield Industrial Estate,
Bradley Road, Folkestone,
Kent, CT19 6DD
01303 255465
<http://www.atsuk.com>

Avalon Consultancy Services

1 Yew Gate, Love Lane,
Donnington, Newbury,
West Berkshire, RG14 2JG
01635 569256
<http://avaloncsl.com>

AVIARM

12 Aysgarth Avenue,
Cheltenham, Gloucestershire,
GL51 3RE
<http://www.aviarm.com>

Axel Plastics

Unit 1b Grove Park Industrial Estate,
North Street, Cannock,
Staffordshire, WS11 0AZ
001 800 332 2935
<http://www.axelplastics.com>

Axillium Consulting

82 Edgehill Drive, Daventry,
Northamptonshire,
NN11 0WG
01327 703 350
<http://www.axillium.com>

B

B&M Longworth

Sett End Road North,
Shadsworth Business Park,
Blackburn, Lancashire,
BB1 2QG
01254 680501
<http://www.bmlongworth.com>

Babcock International Group

Devonport Royal Dockyard,
Plymouth, Devon, PL1 4SG
01752 323087
<https://www.babcockinternational.com>

BAE Systems

Stirling Square, 6 Carlton Gardens,
London, SW1Y 5AD
01252 373232
<http://www.baesystems.com>

Bakelite Synthetics

Deeside Lane Sealand,
Chester, Cheshire, CH1 6DD
01244 657934
<https://bakelite.com>

Balmoral Advanced Composites

Balmoral Park, Loirston,
Aberdeen, Aberdeenshire,
AB12 3GY
01224 859000
<http://www.balmoraloffshore.com>

BAMD

3140 Heyford Park, Bicester,
Oxfordshire, OX25 5HD
01869 232843
<http://www.bamd.co.uk>

Barclay & Mathieson Ltd

2983 Coleford Road,
Sheffield, S9 5NF
<https://www.bmsteel.co.uk>



Base Materials Ltd

Unit 18 - 20 Ashville Way,
Ashville Trading Estate,
Whetstone, Leicestershire,
LE8 6NU
01162 865073
<http://www.base-materials.com>

Bastion Glassfibre Rod & Sections Ltd

12 Harvey Close,
Crowther Industrial Estate,
Washington, Sunderland,
NE38 0AB
0191 416 6394
<http://www.bastion-ltd.co.uk>



Biesse Group UK Ltd

Lampart Drive, Heartlands
Business Park, Daventry,
Northamptonshire,
NN11 8YZ
01327 300366
<https://www.biesse.com/uk/advanced-materials>

Biesterfeld Petroplas Ltd

6F Park Square Milton Park,
Abingdon, Oxfordshire,
OX14 4RR
01235 822040
<https://www.biesterfeld.com>

bigHead Bonding Fasteners Ltd

Unit 1, Black Moor Business Park,
36A Black Moor Road,
Ebblake Industrial Estate,
Verwood, Dorset, BH31 6BB
01202 574601
<http://www.bighead.co.uk>

Bio-Sep

Unit C5A Melton Commercial
Park, Leicester,
Leicestershire, LE14 3JL
<https://bio-sep.com>

Biscor Ltd

Unit 1, Broadfield Business Park,
Pilsforth Road, Heywood,
Manchester, OL10 2TA
01706 396690
<http://www.biscor.com>

Bishop GmbH

Oaklands Farm,
East Tytherley, Salisbury,
Wiltshire, SP5 1LJ
01794 341184
<https://www.bishop-gmbh.com>

Bitrez Ltd

Bradley Hall Trading Estate,
Bradley Lane,
Standish, Wigan, WN6 0XQ
01257 425512
<http://www.bitrez.com>

Blackman & White

Unit 8, The Street Industrial Estate,
Heybridge, Maldon,
Essex, CM9 4XB
01621 843404
<http://www.blackmanandwhite.com>

Blagden Specialty Chemicals

Osprey House,
BlackEagle Square,
Westerham, Kent, TN16 1PA
01959 562000
<http://www.blagden.com>

Boneham and Turner Ltd

Oddicroft Industrial Estate,
Oddicroft Lane,
Sutton-in-Ashfield,
Nottinghamshire, NG17 5FS
01623 445450
<http://www.boneham.co.uk>

Bonham and Brook

7th Floor, Bluestar House,
234-244 Stockwell Road, Brixton,
London, SW9 9SP
020 3523 9125
<http://www.bonhamandbrook.co.uk>

Bowden Chemicals Ltd

6b Lloyd Street,
Altrincham, Trafford,
WA14 2DE
01619 286300
<http://www.bowdenchemicals.co.uk>

Brett Martin Daylight Systems Ltd

Sandford Close,
Aldermans Green Industrial
Estate, Coventry,
CV2 2QU
02890 849999
<http://www.daylightsystems.com>

Brick Kiln Composites Ltd

Unit 1, Johnsons Park,
Wildmere Road, Banbury,
Oxfordshire, OX16 3JU
01295 271594
<http://www.brickkilncomposites.com>

Britannia Fire Ltd

Ashwellthorpe Industrial Estate,
Ashwellthorpe, Norwich,
Norfolk, NR16 1ER
01508 488416
<http://www.britannia-fire.co.uk>

British Textile Machinery Association (BTMA)

City Heliport, Liverpool Road,
Eccles, Manchester,
M30 7RU
0161 775 5740
<https://www.btma.org.uk>

Broadwater Mouldings

Benacre Road, Ellough, Beccles,
Suffolk, NR34 7XD
01502 719310
<http://www.broadwater.co.uk>

Brookhouse Aerospace

India Mill, Darwen,
Lancashire, BB3 1AD
01254 706000
<http://brookhouseaerospace.com>

Brunel Composites Centre - Brunel University London

Granta Park, Great Abington,
Cambridge,
Cambridgeshire, CB21 6AL
<https://www.brunel.ac.uk/research/centres/brunel-composites-centre>

Bufo Composites UK Ltd

Bufo House, Factory Lane,
Brantham, Essex, CO11 1NH
01206 390400
<https://buefa-composites.com>

C

Caleb Technical

Office 4&5 JR House
D6 Main Avenue, Treforest
Industrial Estate, Pontypridd,
CF37 5UR
01291 673942
<http://www.calebtechnical.com>

Carbon Fibre Tubes Ltd

Unit B4, Hazleton Interchange,
Lakesmere Road, Waterlooville,
Hampshire, PO8 9JU
02392 988904
<http://www.carbonfibre tubes.co.uk>

Carbon ThreeSixty Ltd

Unit 6 Cornbrash Park,
Bumpers Way, Chippenham,
Wiltshire, SN14 6RA
01225 810005
<http://www.carbonthreesixty.com>

Cascade Engineering

Building B Riverside Way,
Camberley, Surrey, GU15 3YL
01252 594121
<https://cascade-engineering.co.uk>

CCP Gransden

17 Moss Road, Ballygowan,
Belfast, Down, BT23 6JE
02897 528501
<http://www.ccp-gransden.com>

Cecence Ltd

Units 4 - 6 Bunas Business Park,
Hollom Down Road,
Lopcombe Corner, Salisbury,
Hampshire, SP5 1BP
01264 781115
<http://www.cecence.com>

CES Advanced Composites UK Ltd

3 Blake House, Admirals Way,
Canary Wharf, London, E14 9UJ
<https://www.ces.com.tr>

CFUK Concepts

Woodside Yard, Ardgay,
Sutherland,
Highland, IV24 3DJ
01863 766428
<https://cfukc.com>

Chemical and Polymer Recruitment Solutions Ltd

Prea House, Manchester Road,
Manchester, M43 0AB
01612 078007
<http://www.chemicalandpolymer-recruitmentsolutions.com>

Chemical Processing Services Ltd (CPS)

High Moor Manor High Moor Lane,
Wrightington, Wigan, WN6 9PS
07887 727667
<https://www.cps-consultancy.com>

Chemical Release Company

5 Cheltenham Mount,
Harrogate, North Yorkshire,
HG1 1DW
01423 569715
<http://www.releaseagents.co.uk>

Chem-Trend (UK) Ltd

Unit 10 Pennine Business Park,
Longbow Close, Huddersfield,
Kirklees, HX3 7BN
08703 504708
<http://www.chemtrend.com>

Chester Composites Ltd

Deeside Lane, Sealand, Chester,
Cheshire West and Chester,
CH1 6BP
01244 880658
<http://chestercomposites.com>

CIMComp - University of Nottingham

Advanced Manufacturing Building,
522 Derby Road, Nottingham,
NG7 2GW
0115 951 3823
<http://www.cimcomp.ac.uk>

CMS Group (UK) Ltd

Blenheim House, Camberley Road,
Bulwell, Nottingham, Nottingham,
NG6 8UW
01159 770055
<http://www.cmsukltd.co.uk>



CNC Robotics Ltd

3B Olympic Way,
Sefton Business Park,
Aintree, Liverpool, L30 1RD
0151 523 8009
<http://www.cncrobotics.co.uk>

Colorplas Ltd

Moss Bridge Road,
Rochdale, Rochdale District,
OL16 5PQ
01706 351888
<http://www.colorplas.com>

CompoSIDE

Old Riggers Loft Marina Walk,
Cowes, Isle of Wight, PO31 7XJ
01983 242677
<http://www.composide.com>

Composite Braiding Ltd

Infinity Park Way Office 3,
iHub, Derby, Derbyshire,
DE24 9FU
07787 417210
<http://www.compositebraiding.com>

Composite Fibreglass Mouldings

Unit 25 Cleveland Trading Estate,
Darlington, DL1 2PB
01325 246066
<http://www.compositesfm.com>

Composite Integration

Unit 1F, Long Acre,
Saltash Parkway Industrial Estate,
Saltash, Cornwall,
PL12 6LZ
01752 849998
<http://www.composite-integration.co.uk>

Composite Test & Evaluation

Unit 4 Kingsgate, Duchy Road
Heathpark Industrial Estate,
Honiton, Devon, EX14 1YG
01404 549293
<http://www.compositetest.com>

Composites Evolution

1A Broom Business Park,
Bridge Way, Chesterfield,
Derbyshire, S41 9QG
01246 266248
<https://compositesevolution.com>

Composites UK

Audley House,
Northbridge Road,
Berkhamsted, Hertfordshire,
HP4 1EH
01442 817502
<http://www.compositesuk.co.uk>

CompoTech PLUS

3 Coronation Avenue,
Cowes, Isle of Wight,
PO31 8PN
<https://compotech.com>

COMSOL Ltd

Park House Castle Park,
Cambridge,
Cambridgeshire,
CB3 0DU
01223 451580
<https://uk.comsol.com>

Conpeta

53 Crownway, Chellaston,
Derbyshire, DE73 5NU
<http://conpeta.co.uk>

Construction Composites Ltd

Unit 35,
Church Road Business Centre,
Sittingbourne, Kent, ME10 3RS
01795 435535
<http://www.constructioncomposites.com>

Consuta Training Ltd

Unit 3 Trilogy Concorde Way,
Segensworth North, Fareham,
Isle of Wight, PO15 5RL
03306 600262
<http://www.consuta.com>

Corebon Limited

119 Clifton Road, Kingston Upon
Thames, Surrey, KT2 6PL
<http://corebon.com>

Coretex Group

PO Box 2, Cheltenham,
Gloucestershire, GL54 5YR
08719 181525
<http://www.coretexgroup.co.uk>

Cranfield University

College Road, Cranfield,
Central Bedfordshire, MK43 0AL
01234 750111
<http://www.cranfield.ac.uk>



Cristex Composite Materials

Cristex Composite Materials

Shadworth Business Park,
Sett End Road, Blackburn,
Lancashire,
BB1 2QL
01282 770666
<http://www.cristex.co.uk>

Crompton Technology Group Ltd

Chalker Way, Banbury,
Oxfordshire, OX16 4XJ
01295 755100
<http://www.ctg ltd.com>

Cronite Castings

Blacknell Lane, Crewkerne,
Somerset, TA18 7YA
01460 270300
<https://www.cronite-group.com>

Cruing UK Ltd

Building One Office B Radway
Green Business Park, Crewe,
Cheshire East, CW2 5PR
01270 872924
<https://cruing.co.uk>

CUBIS Systems

4 Silverwood Industrial Estate,
Lurgan, Armagh, BT66 6LN
02838 313100
<http://www.cubisindustries.com>

Cygnnet Texkimp

Swan House, Kimpton Drive,
off Wincham Lane,
Wincham, Northwich,
Cheshire West and Chester,
CW9 6GG
01606 338748
<http://cygnnet-texkimp.com>

D

Dark Matter Composites

Unit 8 Redbourn Industrial Estate,
High Street, Redbourn,
Hertfordshire,
AL3 7LG
01582 791001
<http://www.darkmattercomposites.com>

Dartford Composites

Jubilee Works, Ness Road,
Erith, Kent,
DA8 2LD
01322 350097
<http://www.dartfordcomposites.co.uk>

Datum Pattern & Model Makers Ltd

Units 4 & 5, Woods Yard,
36 John Street,
Derby, DE1 2LU
01332 751503
<http://www.datum-patterns.co.uk>

Davy Textiles Ltd

Prince Street, Dudley Hill,
Bradford,
BD4 6HQ
01274 651751
<http://www.davytextiles.co.uk>

Deva Composites - a division of Cope Engineering

Sion Street Works,
Sion Street, Radcliffe,
Manchester,
M26 3SF
0161 706 0522
<http://www.devacomposites.com>

DEXET Technologies

132-134 Lots Road,
London,
SW10 0RJ
07769 339207
<https://www.dexet.tech>

DIAB Ltd

Unit 1141, Regent Court,
Gloucester Business Park,
Gloucester,
Gloucestershire,
GL3 4AD
01452 614234
<http://www.diabgroup.com>

DK Fibreglass Works

Unit 3 Montana Place,
Rotterdam Road,
Lowestoft, Norfolk,
NR32 2EX
01502 572562
<http://www.dkfibreglassmanufacturing.co.uk>

Donaldson Motors Ltd

71 - 75 Shelton Street,
Covent Garden, London,
WC2H 9JQ
<http://www.donaldsonmotors.com>



Dopag (UK) Ltd
Ryelands Business Centre,
Ryelands Lane, Droitwich,
Worcestershire,
WR9 0PT
01299 250740
<http://www.dopag.co.uk>

Dupre Minerals
Spencroft Road,
Newcastle under Lyme,
Staffordshire, ST5 9JE
01782 3830000
<http://www.dupreminerals.com>

Dura Composites Ltd
Dura House, Telford Road,
Clacton-On-Sea, Essex,
CO15 4LP
01255 423601
<http://www.duracomposites.com>

Dustcontrol UK Ltd
7 Beaufort Court,
Roebuck Way, Milton Keynes,
Milton Keynes, MK5 8HL
01327 858001
<http://www.dustcontroluk.co.uk>

Dymag Performance Wheels
Unit A/B Brunel Part
Vincients Road,
Chippenham,
Wiltshire, SN14 6QA
01249 446438
<https://www.dymag.com>

E

Easy Composites Ltd
Unit 39, Park Hall Business
Village, Longton,
Stoke-on-Trent, Stoke-on-Trent,
ST3 5XA
01782 454499
<http://www.easycposites.co.uk>

Eccles (UK Foundries FE) Ltd
Portland Street,
Walsall, WS2 8AA
01922 613222
<http://www.ecclesproducts.com>

ECS Engineering Services
Fulwood Road South,
Sutton in Ashfield,
Nottinghamshire,
NG17 2JZ
01773 860001
<http://www.ecsengineeringsservice.com>

EJ UK Fabrication & Access Solutions Ltd
Liberty House, Liberty Way,
Liberty Business Park,
Attleborough, Nuneaton,
Coventry, CV11 6RZ
01582 720744
<http://emea.ejco.com>

Elemy
Unit 3 Miller Building,
Longbeck Estate,
Marske-by-the-Sea,
Redcar and Cleveland, TS11 6HB
01642 480844
<https://www.elemy.net>

Elsoms Seeds Ltd
Spalding, Lincolnshire, PE11 1QG
01775 715000
<https://www.elsoms.com>

Emkay Plastics
Composite House,
Mission Road, Rackheath
Business Park, Rackheath,
Norwich, Norfolk, NR13 6PL
01603 746000
<http://www.emkayplastics.co.uk>

ENGEL UK
Tachbrook Park Industrial Estate,
Apollo Way, Royal Leamington Spa,
Warwickshire,
CV34 6RW
01926 335000
<https://www.engelglobal.com/en/se.html>

Engenuity Ltd
Unit 7 Paynes Place Farm,
Cuckfield Road, Burgess Hill,
West Sussex, RH15 8RG
01444 457257
<http://www.engenuity.net>

Engineered Capabilities Ltd
31 Church Lane, Goosnargh,
Preston, Lancashire,
PR3 2BE
01772 861529
<http://www.engineeredcapabilities.co.uk>

Engineered Composite Solutions (ECS)
Cirrus Regus Building,
6 International Avenue,
Dyce Drive, Dyce, Aberdeen,
AB21 0BH
01224 920909
<https://www.engineeredcompositesolutions.co.uk>

Engineered Composites
Unit B4, Borders 2 Industrial Park,
River Lane, Saltney,
Chester, Flintshire, CH4 8RJ
01244 676000
<https://engineered-composites.co.uk>

Engineering and Beyond Ltd
Hedge End, Southampton,
Southampton, SO30 2TD
07484 788696
<https://engandbeyond.com>

ESI UK
16 Morston Court, Cannock,
Kingswood Lakeside,
Staffordshire, WS11 8JB
01543 397900
<http://www.esi-group.com>

Europol
9 Birchills Trading Estate,
Emery Road, Bristol,
BS4 5PF
01179 715500
<http://www.europoluk.com>

Exel Composites UK
Fairoak Lane, Whitehouse
Industrial Estate, Runcorn,
Cheshire West and Chester,
WA7 3DU
01928 701515
<http://www.exelcomposites.com>

Expo-Net Danmark A/s
101 Dell Road, Healey, Rochdale
District, OL12 6AZ
07960 551980
<http://www.expo-net.com>

expul Ltd
16 Riverside Avenue West,
Lawford, Essex,
CO11 1UN
01206 656045
<http://www.expul.uk>

F

Far-UK Ltd
Unit 29 Wilford Industrial Estate,
Ruddington Lane,
Nottingham,
Nottinghamshire, NG11 7EP
01159 814464
<https://www.far-uk.com>

Fergusson's Advanced Technology Ltd
53 Lydden Grove,
London, SW18 4LW
02034 176766
<http://www.factechnology.com>

Fibaform Products Ltd
Unit 19-31 Lansil Industrial Estate,
Caton Road,
Lancaster, Lancashire,
LA1 3PQ
01524 60182
<http://www.fibaform.co.uk>

Fibreglass Solutions
Newby Road Industrial Estate,
Hazel Grove, Stockport, SK7 5DR
0161 641 5572
<http://www.fibreglassolutionsltd.co.uk>

Fibrelite Composites Ltd
Snaygill Industrial Estate,
Keighley Road, Skipton,
North Yorkshire,
BD23 2QR
01756 799773
<http://www.fibrelite.com>

Filon Products Ltd
Unit 3 Ring Road, Zone 2
Burntwood Business Park,
Burntwood, Staffordshire,
WS7 3JQ
01543 687300
<http://www.filon.co.uk>

Fluency
Dunston Innovation Centre,
Dunston Road,
Chesterfield, Derbyshire,
S41 8NG
01246 792003
<http://www.fluency-group.com>

Fluorocarbon Ltd
Fluorocarbon House,
Caxton Hill, Hertford, Herts,
SG13 7NH
0845 2505 100
<https://fluorocarbon.co.uk>

Formaplex Technologies Ltd
Unit H Hazleton Interchange,
Horndean, Hampshire,
PO8 9JU
02392 313100
<http://www.formaplex.com>

Freeform Technology Ltd
3 Top Angel, Buckingham,
Buckinghamshire,
MK18 1TH
01280 820921
<http://www.freeformtechnology.co.uk>

Frewer Engineering
Jayes Park Courtyard,
Forest Green Road, Ockley,
Dorking, Surrey,
RH5 5RR
01306 621321
<http://www.frewer-engineering.com>

Future Humanity Ventures Ltd
7 Bell Yard, London, WC2A 2JR
<https://futurehumanityventures.com>

Future Materials Group Ltd
The Mansion Chesterford
Research Park, Cambridge,
Cambridgeshire, CB10 1XL
01223 785320
<http://www.futurematerialsgroup.com>

G

Gazechim Composites UK Ltd
180E Park Drive Milton Park,
Abingdon, Oxfordshire, OX14 4SE
01235 432610
<http://www.gazechim.co.uk>

Gen2 Carbon

Cannon Business Park,
Darkhouse Lane, Coseley,
Wolverhampton, WV14 8XR
01902 406010
<http://www.elgcf.com>

Gen2Plank

Unit 9 Cannon Business Park
Gough Road, Bilston,
Wolverhampton, WV14 8XR
<http://gen2plank.com>

Gestamp

Skerne Road Aycliffe Business
Park, Newton Aycliffe,
County Durham, DL5 6EP
<http://gestamp.com>

GKN Aerospace

Ferry Road, East Cowes,
Isle of Wight, PO32 6RA
<https://www.gknaerospace.com>

Glas-Craft UK Ltd

Unit 5B, Lowercroft Business
Park, Lowercroft Road, Bury,
Bury, BL8 3PA
01617 642977
<http://www.glascraft.co.uk>

Gordon Murray Design Limited

Suite 1, Wharfside Suites,
Broadford Business Park,
Broadford Road, Shalford, GU4 8EP
01483 484700
<https://www.gordonmurraydesign.com/technologies>

GPF One Ltd trading as Hypetex

Unit B2 Vale Industrial Park,
Tolpits Lane, Watford, London
WD18 9QP
0207 851 4521
<http://www.hypetex.com>

Grazebrook Innovation

18a Waverley Ave, Kidlington,
Oxfordshire, OX5 2NA
07511 656088
<https://uk.linkedin.com/in/stellajob>

GRM Consulting Ltd

12 Berrington Road, Leamington
Spa, Warwickshire, CV31 1NB
01926 889300
<http://www.grm-consulting.co.uk>

GRP (UK) Ltd

Unit 19 Riverside Ind Est, Bridge
Lane, Woolston Bridge Lane,
Warrington, Warrington, WA1 4BA
01925 812809
<http://www.grpukltd.com>

GRP Aberdeen Ltd

Unit 2, Logman Centre, East
Tullos, Greenbank Crescent,
Aberdeen, Aberdeen, AB12 3BG
01224 292654
<http://www.grpaberdeen.com>

GRP Consumable Solutions

Unit 6 Kenwood Business Park
New Lane, Havant, Hampshire,
PO9 2NT
02392 459511
<https://www.consumable-solutions.com>

GRP Safety Ltd

Unit 2, Harradines Estate,
Short Drove, Earith,
Cambridgeshire, PE28 3QT
01487 829200
<http://www.grpsafety.co.uk>

GRP Solutions Ltd

Portfield Road, Portsmouth,
Hampshire, PO3 5FJ
02392 454509
<https://grp-solutions.com>

GRP Tools

Unit 12 Trinity Court, Brunel Road,
Totton, Southampton, SO40 3WX
02380 872333
<http://www.grptools.com>

GRP4

Units 40 - 43, Church Road
Business Centre, Murston,
Sittingbourne, Kent, ME10 3RS
01795 429424
<http://www.groupfourglassfibre.co.uk>

Gudel UK Ltd

5 Wickmans Drive, Coventry,
Coventry, CV4 9XA
02476 695444
<http://www.gudel.com>

Gurit (UK) Ltd

St Cross Business Park, Newport,
Isle of Wight, PO30 5WU
01983 828000
<http://www.gurit.com>

H

Halyard

Whaddon Business Park,
Southampton Road, Whaddon,
Salisbury, Wiltshire, SP5 3HF
01722 710922
<http://www.halyard.eu.com>

Hambleside Danelaw

Long March, Daventry,
Northamptonshire,
NN11 4NR
01327 701900
<http://www.hambleside-danelaw.co.uk>

Hankuk Composite UK Ltd

Suite 103, Regus Building,
220 Wharfedale Road,
Winnersh Triangle, Wokingham,
Reading, RG41 5TP
0118 214 5682
<https://hankukcomposite.com>

Heraeus Noblelight Ltd

Cambridge Science Park,
Milton Road, Cambridge,
Cambridgeshire,
CB4 0GQ
01223 423324
<http://www.heraeus-noblelight.com>

Hexagon

4 Archipelago Lyon Way,
Frimley, Surrey,
GU16 7ER
01276 903120
<https://hexagon.com>

Hexcel Composites

Duxford, Cambridgeshire,
CB22 4QD
01223 833141
<https://www.hexcel.com>

Hilton Docker Mouldings Ltd

OL15 8LB
01706 379358
<http://www.hiltondoc.co.uk>

Hive Composites

Advanced Technology Innovation
Centre, Loughborough University
Science and Enterprise Park,
5 Oakwood Drive, Loughborough,
Leicestershire, LE11 3QF
01509 642 600
<http://hivecomposites.com>

Hubble Composites Limited

4th Floor,
26-28 Hammersmith Grove,
London, W6 7BA
02088 341034
<http://www.hubblecomposites.com>

Huntsman Advanced Materials

Ickleton Road, Duxford,
Cambridge, Cambridgeshire,
CB22 4XQ
07768 800143
http://www.huntsman.com/advanced_materials

I

iCOMAT

Unit 29 Brookgate,
South Liberty Lane,
Bristol, BS3 2UN
0117 373 9192
<https://icomat.co.uk>

IG Elements

Swains Court Park Road,
Overseal, Derbyshire, DE12 6JS
01283 552205
<http://iggrp.co.uk>

iLECSYS Ltd

1 Kites Park Summerleys Road,
Princes Risborough,
Buckinghamshire, HP23 4JX
01442 828387
<http://www.ilecsysrail.co.uk>

IMCD UK Ltd

Times House Throwley Way,
Sutton, Surrey, SM1 4AF
020 8770 7090
<https://www.imcdgroup.com>

Imperial College London - Centre for Infrastructure Materials

Department of Civil and
Environmental Engineering,
South Kensington Campus,
London, SW7 2AZ
020 7594 5624
<https://www.imperial.ac.uk/infrastucture-materials>

Inductosense Ltd

Unit 3, Kings Business Park,
Feeder Road, Bristol, BS2 0TZ
0117 403 4047
<http://www.inductosense.com>

Instron

Instron European Headquarters
Coronation Road, High Wycombe,
Buckinghamshire, HP12 3SY
01494 456 815
<http://www.instron.co.uk>

Integral Machines And Services Ltd

157 Mutton Lane, Potters Bar,
Hertfordshire, EN6 2HD
01707 850 362
<http://www.integralms.co.uk>

Iscar

Woodgate Business Park, Bartley
Green, Birmingham, B32 3DE
01214 228585
<http://www.iscar.co.uk>

iSpecc Ltd

10 Park Plaza Battlefield
Enterprise Park, Shrewsbury,
Shropshire, SY1 3AF
07748 556424
<http://ispecc.com>

J

JETCAM UK Ltd

The Lodge, Castle Bromwich Hall,
Chester Road, Castle Bromwich,
Solihull, B36 9DE
0870 760 6469
<https://www.jetcam.net>

Jo Bird and Company Ltd

Factory Lane Bason Bridge,
Highbridge, Somerset, TA9 4RN
01278 785546
<http://www.jobird.co.uk>

JR Technology Ltd

30A Barrington Rd,
Shepreth, Royston,
Cambridgeshire, SG8 6QE
01763 260721
<http://www.jrtech.co.uk>

K

Kadant UK Ltd

Riverside Works, Woodhill Road,
Bury, BL8 1BD
01617 649111
<http://www.kadant.com>

Karma Composites

26C Birkdale Close, Ilkeston,
Derbyshire, DE7 8YA
07969 776062
<http://www.karmacomposites.co.uk>

Kennametal UK

The Pensnett Estate,
Kingswinford, West Midlands,
DY6 7NP
01384 401000
<https://www.kennametal.com/us/en/home.html>

Kenyon Group

18-20 Miles Street, Oldham,
Lancashire, OL1 3NU
0161 627 1001
<https://www.gluegunsdirect.com>

Kinpars Industrial Plastics Ltd

Whitlaw Road Industrial Estate,
Lauder, Scottish Borders,
TD2 6QA
01578 718855
<http://www.kinpars.co.uk>

KoverTek Ltd

Unit 4 Poldermere,
Red House Lane, Hannington,
Northamptonshire, NN6 9SZ
01604 781702
<https://www.kovertek.com>

KraussMaffei Group UK Ltd

410 Europa Boulevard,
Gemini Business Park,
Warrington, WA5 7TR
01925 644100
<http://www.kraussmaffei.co.uk/uk-en>

Krempel UK

Queens Street, Longridge,
Preston, Lancashire, PR3 3BS
01772 783011
<http://www.jsi-krempel.com>

KS Composites Ltd

Crown Business Park, Old Dalby,
Melton Mowbray, Leicestershire,
LE14 3NQ
01664 823111
<http://www.kscomposites.com>

L

Lamplas

Castleside Industrial Estate,
Consett, County Durham,
DH8 8JA
01207 502474
<http://www.lamplas.co.uk>

Langtec Ltd

1 Calder Court, Altham,
Accrington, Lancashire, BB5 5YB
01282 772544
<http://www.langtec.co.uk>

Leading Edge Strategy Consulting Ltd

9 George Square,
1st Floor, Glasgow, G2 1QQ
<https://leading-edge-strategy.com>



Lentus Composites Ltd

Horizon Technology Park,
Stanton Road, Eynsham,
Oxfordshire, OX29 4GF
01865 592240
<https://www.lentuscomposites.co.uk>

Leonardo Helicopters

Lysander Road, Yeovil,
Somerset, BA20 2YB
01935 475222
<http://www.leonardocompany.com/en>

Leybold

Unit 9, Silverglade Business Park,
Leatherhead Road,
Chessington, KT9 2QL
01372 737300
<https://www.leybold.com>

Lifespan Structures Ltd

Cathite House 23a Willow Lane,
Mitcham, Surrey, CR4 4TU
0203 146 7332
<http://www.lifespanstructures.com>

Lightweight Manufacturing Centre

85 Inchinnan Drive, Inchinnan,
Renfrew, PA4 9LJ
01415 524400
<http://www.afrc.org.uk>

Lineat Composites

National Composites Centre,
Bristol & Bath Science Park,
Emersons Green, Bristol, BS16 7FS
<https://lineat.co.uk>

Llewellyn Ryland Ltd

Haden Street,
Birmingham, B12 9DB
01214 402284
<http://www.llewellyn-ryland.co.uk>

Logun Composites Ltd

Daniels Way, Hucknall,
Nottingham, NG15 7LL
01156 487185
<http://www.loguncomposites.com>

Loop Technology

Loop Technology Centre,
Paceycombe Way,
Poundbury, Dorchester,
Dorset, DT1 3EW
01305 257108
<http://www.looptechnology.com>

M

M Wright & Sons Ltd

Quorn Mills, Quorn,
Loughborough,
Leicestershire,
LE12 8FZ
01509 412365
<http://www.mwright.co.uk>

M&CT Ltd

12 Wharton Street
Sherdley Road Industrial Estate,
St Helens, WA9 5AA
01744 737274
<https://www.vitreous-enamel.com>

Magnum Venus Products Europe Ltd

Unit 22a, Navigation Drive,
Hurst Business Park,
Brierley Hill, Dudley,
DY5 1UT
01384 486222
<http://www.mvpeurope.co.uk>

Mainstream Renewable Power

1 Lochrin Square,
92 Fountainbridge,
Edinburgh, EH3 9QA
<https://www.mainstreamrp.com>

Maplan UK Ltd

Unit 5, The Glenmore Centre,
Waterwells Business Park,
Quedgeley, Gloucester,
Gloucestershire,
GL2 2AP
01452 722733
<http://www.maplan.co.uk>

Marine Concepts Ltd

HMS Daedalus Broom Way,
Lee-On-The-Solent,
Hampshire, PO13 9YA
02392 556955
<http://marineconcepts.co.uk>

Marshall Aerospace & Defence - Advanced Composites

Ings Lane,
Kirkbymoorside,
York, YO62 6EZ
01751 432474
<https://marshalladvancedcomposites.com>

MATRIX Composite Materials

2 Folly Lane,
St Phillips,
Bristol, BS2 0RH
01179 548040
<http://www.matrix-composites.co.uk>

McCarthy Environmental Ltd

Unit 9B Cygnet Court,
Northampton,
Northamptonshire, NN4 9BS
01604 635333
<https://mccarthy-environmental.co.uk>

MCL Group Industries Ltd

New Street, Biddulph Moor,
Staffordshire, ST8 7NL
01782 375450
<http://www.mcl-grp.co.uk>

McLaren Racing Ltd

McLaren Technology Centre,
Woking, Surrey, GU21 4YH
<http://www.mclaren.com>

Menzolit Ltd

Baxter Works, Farrington Road,
Rossendale Road Industrial
Estate, Burnley, Lancashire,
BB11 5SY
01282 875065
<http://www.menzolit.com>

Metering Technology Services Ltd

15 Waresley Court Road,
Hartlebury, Worcestershire,
DY11 7TQ
07811 786091
<https://www.meteringtechnology.co.uk>

Metrology Software Products Ltd (MSP)

6F Greensfield Court, Alnwick,
Northumberland, NE66 2DE
01665 608193
<http://www.mspltd.com>

Micris Ltd

Green Grove Mill, Dyehouse Lane,
Rochdale, Rochdale District,
OL16 2QN
01706 753500
<http://www.micris.co.uk>

Millfield Composites Group Ltd

16 Shelley Road,
Newburn Industrial Estate,
Newcastle upon Tyne,
Newcastle upon Tyne, NE15 9RT
01912 648541
<http://www.millfield-group.co.uk>



Minden Systems Ltd

3/4 Wayside Braunston
Business Park, Braunston,
Northamptonshire,
NN11 7HB
01788 890571
<https://minden.co.uk>



Mirka (UK) Ltd

Saxon House,
Shirwell Crescent,
Furzon Lake,
Milton Keynes, MK4 1GA
01908 866100
<http://www.mirka.co.uk>

Mould Ability Ltd

Composites House Hayford Way,
Speedwell Industrial Estate,
Chesterfield, Derbyshire,
S43 3JR
01246 470470
<http://www.mould-ability.co.uk>

Mouldlife Ltd

Miro House Western Way (WEST),
Bury St Edmunds,
Suffolk, IP33 3SP
01638 750679
<http://www.mouldlife.co.uk>

Moulds, Patterns and Models Ltd

Anchor Works Swinnow Lane,
Bramley, Leeds, LS13 4TY
01132 360396
<http://www.mpmbadford.co.uk>



MSA Manufacturing Ltd

Ferndown Industrial Estate,
Wimborne, Dorset,
BH21 7SE
01202 850440
<https://www.msamfg.co.uk>

MSD Design Ltd

Unit 1, Logman Centre,
East Tullos,
Greenbank Crescent,
Aberdeen, AB12 3BG
01224 897238
<http://www.msddesignltd.com>

MTAG Composites Ltd

Coldham Road, Coningsby,
Lincolnshire,
LN4 4SE
01526 343790
<http://www.mtagcomposites.com>

Multimatic

Herald Avenue,
Coventry Business Park, Coventry,
CV5 6UB
02476 673 333
<https://www.multimatic.com>

Multi-Ply Components

Trotters End, Preston Rd,
Inskip, Preston,
Lancashire,
PR4 0TT
01772 691271
<https://www.multi-ply.co.uk>

MW Polymer Products

The Sidings,
Duffield Road Industrial Estate,
Little Eaton, Derby,
Derbyshire,
DE21 5EG
01332 835001
<https://www.mwpolymers.co.uk>

N

National Composites Centre

Feynman Way Central,
Bristol & Bath Science Park,
Emersons Green,
Bristol,
South Gloucestershire,
BS16 7FS
01173 707600
<http://www.nccuk.com>

Nippon Electric Glass Co Ltd

PO Box 132 Leigh Road,
Wigan, Lancashire,
WN2 4XZ
01942 257161
<https://www.neg.co.jp/en/company>

Norco Composites

43 Holton Road,
Holton Heath Industrial Estate,
Poole, Dorset,
BH16 6LT
01202 623934
<http://www.norco.co.uk>

Nord Composites UK Ltd

Old Park Trading Estate -
Units 4/5/6 Block C,
Old Park Road, Wednesbury,
Sandwell,
WS10 9LR
0121 505 4967
<http://www.nord-composites.com>

North Eastern Composites Ltd

Unit 3 Rhodes Court,
South Nelson Road,
Cramlington,
Northumberland,
NE23 1WF
03332 409935
<http://www.nec-glassfibre.co.uk>

Northern Ireland

Advanced Composites and Engineering Centre

5 Airport Road,
Belfast,
Antrim, BT3 9DZ
02896 213725
<http://www.niace.org>

O



OB2B Industrial Marketing and PR

4 Hobbs Hill, Rothwell,
Northamptonshire,
NN14 6YG
01536 210133
<http://www.outsourcingb2bmarketing.com>

Omya

Omya, Melton Office,
North Ferriby, East Yorkshire,
HU14 3HU
<https://www.omya.com>

Optima Projects

Larkspur, Old Orchards,
Lymington, Hampshire,
SO41 3AF
07774 887037
<http://www.optima-projects.com>

Orlimex UK Ltd

c/o TW Logistics,
The Old Shipyard,
Gainsborough, Lincolnshire, DN21 1NQ
02036 036025
<http://orlitech.co.uk>

Orthotropic Engineering

7 Fairford Rd,
Quenington, Cirencester,
Gloucestershire,
GL7 5BT
07879 210025
<https://www.orthotropic.co.uk>

Oxeco Ltd

Centre for Innovation & Enterprise,
Begbroke Science Park,
Woodstock Road, Begbroke Hill,
Begbroke, Oxfordshire,
OX5 1PF
01865 854807
<https://www.oxeco.co.uk>

Oxford Brookes University

Wheatley Campus Gipsy Lane,
Wheatley, Oxfordshire,
OX33 1HX
01865 483556
<http://www.brookes.ac.uk>

Oxford Plastics

Unit T2, Enstone Business Park,
Enstone, Chipping Norton,
Oxfordshire,
OX7 4NP
01608 678888
<http://www.oxfordplastics.com>

P

Patent Outsourcing Ltd.

Corner House, 1 King Street,
Bakewell, Derbyshire, DE45 1DZ
01629 828585
<http://www.patentoutsourcing.com>



Patterns and Moulds Ltd

Unit D2, Wymeswold Industrial
Park, Wymeswold Lane,
Burton On The Wolds,
Leicestershire, LE12 5TY
01509 881581
<http://www.patternsandmoulds.com>

PE Composites Ltd

50 Dodnor Lane, Newport,
Isle of Wight, PO30 5XD
01983 529164
<http://www.pecomposites.com>

PegBox Ltd

39 Chapel Road, Southampton,
Southampton, SO30 3FG
03330 065664
<http://www.pegbox.co.uk>

Pentaxia Limited

Alfreton Road,
Derby, DE21 4AG
01332 574 870
<http://www.pentaxia.co.uk>

Performance Engineered Solutions Ltd

AMP Technology Centre Brunel
Way, Sheffield, S60 5WG
0114 321 6375
<https://www.pes-performance.com>



Permabond Engineering Adhesives Ltd

Wessex Business Park,
Wessex Way, Colden Common,
Winchester, Hampshire,
SO21 1WP
01962 711661
<http://www.permabond.com>

Permal Gloucester Ltd

Bristol Road, Gloucester,
Gloucestershire,
GL1 5TT
01452 528282
<http://www.permali.co.uk>

Piran Advanced Composites Ltd

Unit 16, Barnfields Business Park,
St. Issey, Wadebridge, Cornwall,
PL27 7SE
01841 521011
<https://pirancomposites.co.uk>

PK Forming

131 Doddington Road,
Lincoln, Lincolnshire,
LN6 7HE
07834 739899
<http://www.pkforming.com>

Plyable

Unit B 33 Pony Road,
Oxford, Oxfordshire,
OX4 2RD
01865 686164
<https://www.plyable.com>

Polynt Composites Ltd

Laporte Road,
Stallingborough,
Near Grimsby, Lincolnshire,
DN41 8DR
01469 552571
<http://www.polynt.com>

Power Adhesives Ltd

Lords Way, Basildon,
Essex, SS13 1TN
01268 885801
<https://www.poweradhesives.com>

Prea Ltd

Prea House,
Manchester, M43 0AB
0161 207 8007
<http://www.prea.co.uk>

Preform (Technical)

Textiles Limited

Centurion Way Business Park,
Alfreton Road, Derby,
Derbyshire, DE21 4AY
01332 366587
<http://www.preform.net>

Premier Autoclaves Service & Solutions Ltd

Crown Works, Bradford Road,
Sandbeds, Keighley, Bradford,
BD20 5LN
01535 860015
<http://www.premierautoclaves.com>



PRF Composite Materials Ltd

3 Upton Road,
Poole, BH17 7AA
01202 680022
<http://www.prfcomposites.com>

Princess Yachts

Newport Street, Stonehouse,
Plymouth, PL1 3QG
01752 203888
<https://www.princessyachts.com>

Prodrive Composites Ltd

Precedent Drive,
Milton Keynes, MK13 8PE
01908 776400
<http://www.prodrive.com/composites>

Progressive Technology Advanced Materials Ltd

Hambridge Lane, Newbury,
West Berkshire, RG14 5TS
01635 500480
<http://www.progressive-technology.co.uk>

Pultrex Ltd

18 - 20 Riverside Avenue West,
Manningtree, CO11 1UN
01206 395559
<http://www.pultrex.com>

Pure Innovate UK Ltd

Unit 7, Verda Park, Wallingford,
OX10 9SJ
<https://pureinnovate.uk>

Q

Qube Buildings

Suite 5, 21 Farncombe Street,
Godalming, GU7 3AY
01483 346070
<http://www.qubebuildings.co.uk>

R

RBJ Reinforced Plastics Ltd

Woodcock Hill Industrial Estate,
Harefield Road,
Rickmansworth,
WD3 1PE
01923 778853
<http://www.rbjplastics.com>

Reactive Components Ltd

Pioneer Park 75 Exploration Drive,
Leicester,
LE4 5NU
01162 257852
<http://www.reactivecomponents.com>

ReBlade

2 Stewart Street,
Milingavie, Glasgow,
G62 6BW
<http://www.reblade.co.uk>

RECOUP

(Recycling of Used Plastics Ltd)

1 Metro Centre,
Woodston, Peterborough,
Cambridgeshire,
PE2 7UH
01733 390021
<http://www.recoup.org>

Renewable Advice

Renewables House,
Unit 1 Moorside Business Park,
Moorside Road,
Winchester, Hampshire,
SO23 7RX
03306 600363
<http://www.renewableadvice.com>

Retrac Group Ltd

Units 1-5, Techno Trading Estate,
Bramble Road,
Swindon,
SN2 8HB
01793 618822
<http://www.retrac-group.com>

RFID Systems Ltd (Trovan)

Orchard Lodge,
Melton Grange, Gibson Lane
South, Melton,
East Riding of Yorkshire,
HU14 3HG
01482 222070
<http://rfidsystems.co.uk>

Rhodes Interform Ltd

Unit 21 Calder Vale Road,
Wakefield, Wakefield,
WF1 9RD
01924 371161
<http://www.grouprhodes.co.uk>

Richard Baker Harrison Ltd

Albion Steet, Failsforth,
Manchester,
M35 0FP
01616 812691
<https://www.rbhltd.com>

Roaches international Ltd

Unit 11, Springwell
27 Dark Lane, Birstall,
Kirklees,
WF17 9LN
01924 420083
<http://www.roaches.co.uk>

Rockwood Composites

Long Road,
Paignton, Devon,
TQ4 7BB
01626 240026
<http://www.rockwoodcomposites.com>

Royal National Lifeboat

Institution Trading Ltd (RNLI)

West Quay Road,
Poole,
BH15 1HZ
0300 300 9990
<http://www.rnli.org>

R-Tech Materials

Testing House,
Kenfig Industrial Estate,
Margam, Port Talbot,
Neath Port Talbot,
SA13 2PE
01656 748000
<http://www.r-techmaterials.com>



Ru-bix Tooling Board

Venus Court,
Hardwick Industrial Estate,
Kings Lynn,
Norfolk, PE30 4HY
01485 313020
<http://www.ru-bix.com>

S

S4TEK Ltd

Unit 13B The Old Sawmills,
Halves Lane, East Coker,
Yeovil, BA22 9JJ
01935 864098
<http://www.s4tek.co.uk>

Safran Nacelles Ltd

Bancroft Road, Burnley,
Lancashire, BB10 2TQ
01282 419300
<https://www.safran-nacelles.com/country/safran-nacelles-united-kingdom>

SageZander

73/73a West Street, Congleton,
Cheshire East, CW12 1JY
01260 295264
<http://www.sagezander.com>

Santander

Santander House, 100 Ludgate
Hill, London, EC4M 7RE
<https://www.santandercb.co.uk>

SBHPP

Suite 12, Endeavour House
Endeavour Business Centre,
Coopers End Road, Stansted,
CM24 1SJ
<https://www.sbhpp.com>

SciGrip Adhesives Ltd

Unit 22, Bentall Business Park,
Glover Road, Washington,
Sunderland, NE37 3JD
01914 196444
<http://www.scigrip.com>

Scott Bader

Wollaston Hall, Wollaston,
Wellingborough,
Northamptonshire, NN29 7RL
01933 663100
<http://www.scottbader.com>

Sharp & Tappin

Technologies Ltd - CompCut

Unit 1 Tamar Technology Park,
River Tamar Way, Holsworthy,
Devon, EX22 6EW
01409 253534
<http://www.sharpandtappin.com>

SHD Composite Materials Ltd

Unit 4, The Reservation,
Sleaford Enterprise Park, Sleaford,
Lincolnshire, NG34 7BY
01529 307629
<http://www.shdcomposites.com>



Shimadzu UK Ltd

Mill Court, Featherstone Road,
Wolverton Mill South,
Milton Keynes, MK12 5RE
01908 552209
<http://www.shimadzu.co.uk>

Sigmatex (UK) Limited

Manor Farm Road,
Manor Park Norton,
Runcorn, Halton,
WA7 1TE
01928 570050
<http://www.sigmatex.com>

Sika Advanced Resins

Head Office Watchmead,
Welwyn Garden City,
Hertfordshire,
AL7 1BQ
01707 394444
<http://www.gbr.sikaadvancedresins.com>

Silverstone Technology Cluster

Silverstone Park Innovation Centre,
Silverstone Park, Towcester,
Northamptonshire, NN12 8GX
01327 856108
<https://www.silverstonetechnologycluster.com>

Simpson Patterns

269 Coleford Road, Sheffield,
Sheffield, S9 5NF
0114 2725561
<http://www.simpsonltd.co.uk>

Smyth Composites Ltd

Panmure Ind Estate, Carnoustie,
Angus, DD7 7NP
01241 855799
<http://www.scomp.co.uk>

Solvay Advanced Materials

Composites House,
Sinclair Close,
Heanor Gate Industrial Estate,
Heanor, Derbyshire, DE75 7SP
01773 766200
<http://www.cyttec.com>

Step On Safety Ltd

Factory Lane, Brantham,
CO11 1NH
01206396 446
<http://www.steponsafety.co.uk>

Strategic Recruitment Partners Ltd

48 Haslemere Road,
Southsea, Portsmouth,
PO4 8AZ
0800 6129657
<http://srpltd.com>

Strathcarron and Company

The INCUBA 1 Brewers Hill Road,
Dunstable, Central Bedfordshire,
LU6 1AA
01582 343824
<http://strathcarron.com/composite-s/sces-introduction>

STRUCTeam Ltd

The Stables, Northwood House
Ward Avenue, Cowes,
Isle of Wight, PO31 8AZ
01983 240534
<http://www.structeam-ltd.com>

Structural Science Composites

Unit 8 James Freel Court,
James Freel Close,
Barrow in Furness,
Cumbria, LA14 2NG
01229 814340
<http://www.structuralscience.net>

Sui Generis International

The Chandler Centre Hythe Quay,
Colchester, Essex, CO2 8JF
01206 798 798
<http://www.suigeneris.co.uk>

Surface Generation Ltd

7 Brackenbury Court,
Lyndon Barns, Edith Weston
Road, Lyndon, Oakham,
Leicestershire,
LE15 8TW
01572 737011
<http://www.surface-generation.com>

T

Tappex Thread Inserts Ltd

Masons Road,
Stratford-upon-Avon,
Warwickshire,
CV37 9NT
01789 206600
<http://www.tappex.co.uk>

Taziker Industrial Ltd

Levens House,
Ackhurst Business Park,
Foxhole Road,
Chorley, PR7 1NY
0344 8800 385
<http://www.taziker.com>

Team Refrigeration Ltd

Unit 9 Westland Distribution Park,
Winterstoke Road,
Weston-Super-Mare,
Somerset, BS24 9AB
01934 613500
<http://www.teamrefrigeration.co.uk>

Tebis (UK) Ltd

The TechnoCentre, Coventry
University Technology Park,
Puma Way, Coventry,
CV1 2TT
024 7615 8178
<https://www.tebis.com/en>

Tech Connect Group

The Gantry, Calcot Lane,
Curdridge, Southampton,
SO32 2BN
01489 539 200
<http://www.techconnectgroup.co.uk>

Techlan Ltd

Unit 1A Dura Park,
Yspitty Road, Llanelli,
SA14 9TD
01792 366999
<http://www.techlanltd.co.uk>

Technical Composite Systems Ltd

Systems House 1 Claylands Way,
Paignton, Devon, TQ4 7TY
01803 226962
<http://www.technicalcompositesystems.com>

Technical Fibre Products Ltd

Burnside Mills, Kendal,
Cumbria, LA9 6PZ
01539 818220
<http://www.tfpglobal.com>

Teledyne CML Composites

Tebay Road, Bromborough,
Cheshire West and Chester,
CH62 3PA
01513 348200
<http://www.teledynecml.com>

The Composite Engineer

Hillcrest House Leigh Road,
Eastleigh, Southampton,
SO50 9DT
02380 200 121
<https://thecompositeengineer.com>

The Rodwell Autoclave Company

Bentalls Pippas Hill Industrial Estate,
Basildon, Essex,
SS14 3SD
01268 286646
<http://www.rodwell-autoclave.com>

The Source Technical

33 Laithe Hall Avenue,
Cleckheaton, York,
BD19 6UA
07859 974803
<http://www.thesourcecerc.co.uk>

The Tax Credit Company

First Floor, Swan Buildings,
20 Swan Street, Manchester,
M4 5JW
0161 524 1515
<http://taxcreditcompany.co.uk>

Thomson Composite Solutions

3 Nursery View, Faringdon,
Oxfordshire, SN7 8SJ
01367 243270
<https://www.tillett.co.uk>

Thriv3 Group

1 Melbourne Court,
Richmond-upon-Thames,
London, TW2 6PH
0203 859 2289
<https://www.thriv3group.org/>

Tillett Racing Seats

Styles Close,
Sittingbourne, Kent, ME10 3BF
01795 420312
<https://www.tillett.co.uk/>

Tony Gee and Partners LLP

Hardy House
140 High Street, Esher,
Surrey, KT10 9QJ
01372 461600
<http://www.tonygee.com>



Tool-Temp Ltd

Unit 3 Everitt Close,
Denington Industrial Estate,
Wellingborough,
Northamptonshire, NN8 2QE
01933 442623
<http://www.tool-temp.net>

Toray Advanced Composites

Amber Drive, Langley Mill,
Nottingham, Derbyshire, NG16 4BE
01773 530899
<http://www.toraytac.com>

Toray International UK Ltd

7th Floor Landmark House,
69 Leadenhall Street, London,
EC3A 2BG
02076 637779
<http://www.toray-intl.co.uk>

Total Composite Solutions Ltd

Unit 6 Kenwood Business Park,
New Lane, Havant, Hampshire,
PO9 2NT
02392 459513
<http://www.totalcompositesolutions.com>

Total Machining Solutions Ltd

Unit 14 Lordswood Industrial
Estate, Revenge Road,
Lordswood, Chatham,
Kent, ME5 8UD
01634 685319
<http://www.tms-ltd.net>

Towergate Insurance Brokers

Pegasus Court, Olympus Avenue,
Tachbrook Park, Warwick,
Warwickshire, CV34 6LW
01926 439 430
<http://www.towergate.co.uk>

TRB Lightweight Structures

12 Clifton Road, Huntingdon,
Cambridgeshire, PE29 7EN
01480 447400
<https://trbls.com>

Trelleborg Sealing Solutions

Ryder Close, Swadlincote,
Derby, DE11 9EU
<https://www.trelleborg.com/en/seals>

Tricel Composites

Milltown Industrial Estate,
Greenan Road,
Warrenpoint Units 10 & 11,
Newry, Newry And Mourne,
BT34 2JR
01132 703 133
<http://www.tricelcomposites.co.uk>



Trident Foams

BKB House, Goyt Valley Ind
Est, Calico Lane Off Station
Road, Furness Vale,
High Peak, Derbyshire,
SK23 7SN
01663 740120
<http://www.tridentfoams.co.uk>

TTS Nortest

7 Everdon Park,
Heartlands Business Park,
Daventry, Northamptonshire,
NN11 8YJ
<http://www.nortest.co.uk>

TWI Ltd

Granta Park,
Great Abington, Cambridge,
Cambridgeshire,
CB21 6AL
01223 899000
<https://www.twi-global.com>

U

UK Flowtechnik

1 Central Park, Lenton Lane,
Nottingham, NG7 2NR
<http://www.ukflowtechnik.com>

UK Innovations -

Ford Motor Company
Dunton Technical Centre,
15/3A-U05-A, Laindon,
Basildon, Essex, SS15 6EE
<https://www.ford.com>

Ultima Forma

Unit 1, Ash Hill Common,
Bunny Lane, Sherfield English,
Romsey, SO51 6FU
<https://ultima-forma.com>

Ultra Decking

72 Manchester Road, Woolston,
Warrington, WA1 4AE
01925 943011
<http://ultradecking.co.uk>

University of Bristol - Bristol Composites Institute

Queen's Building,
University of Bristol, Bristol,
Bristol, BS8 1TR
<http://www.bristol.ac.uk/composites>

University of Derby

Kedleston Road, Derby,
Derbyshire, DE22 1GB
<https://www.derby.ac.uk>

University of Edinburgh

South Bridge, Edinburgh,
Edinburgh, EH8 9YL
<http://www.ed.ac.uk>

University of Portsmouth - School of Mechanical and Design Engineering

Anglesea Road,
Portsmouth, PO1 3DJ
<http://www.port.ac.uk>

University of Southampton - School of Engineering Sciences

Highfield, Southampton,
SO17 1BJ
023 8059 2356
<https://www.southampton.ac.uk/advancedmaterials/index.page>

University of Surrey

Stag Hill, University Campus,
Guildford, GU2 7XH
<https://www.surrey.ac.uk>

University of Warwick - School of Engineering

University of Warwick,
Coventry, CV4 7AL
02476 522528
<http://www2.warwick.ac.uk/fac/sci/eng/>

V

V Carbon

20 North Audley Street,
Mayfair, London,
M1K 6WE
07555 888080
<http://www.v-carbon.com>

Vac Innovation Ltd

Wheatfield Way, Hinckley,
Leicestershire,
LE10 1YG
01858 882000
<http://www.vacinnovation.co.uk>

Vacuum Furnace Engineering

Unit 8 Hingley Road,
Hayes Industrial Estate,
Halesowen, Dudley,
B63 2RR
01384 426170
<http://www.vfe.co.uk>

Velocity Composites PLC

Billinton Road,
AMS Technology Park,
Burnley, BB11 5UB
01282 577577
<https://www.velocity-composites.com>

VeriVide Ltd

Quartz Close, Enderby,
Leicester, Leicestershire,
LE19 4SG
01162 847790
<https://www.verivide.com>

Vestas Blades UK

West Medina Mills Stag Lane,
Newport, Isle of Wight,
PO30 5TR
<http://www.mhivestasoffshore.com>

Victory Lighting

Unit 10, Chartmoor Rd,
Leighton Buzzard,
LU7 4WG
01525 487960
<http://www.victorylighting.co.uk>

Victrex

Hillhouse International,
Thornton Cleveleys,
Lancashire, FY5 4QD
01253 897700
<http://www.victrex.com>

Virtek Vision International

Gerber Technology, Unit 7,
Mercury Way, Trafford Park,
Manchester,
M41 7LY
0775 772 5247
<https://virtekvision.com>

Vishay Measurements Group

Stroudley Road, Basingstoke,
Hampshire, RG24 8FW
01256 462131
<http://www.vishaypg.com/micro-measurements>

Volta Trucks

The American Barns, Banbury
Road, Warwick, CV35 0AE
033 6 30 67 87 53
<https://voltatrucks.com>

W

Warwick Manufacturing Group

International Manufacturing
Centre, University of Warwick,
Coventry, CV4 7AL
02476 524871
<https://warwick.ac.uk/fac/sci/wmg/about>

Wessex Resins and Adhesives

Cupernham Lane,
Romsey,
SO51 7LF
01794 521111
<https://wessexresins.co.uk>

West & Senior

Milltown St, Radcliffe,
Manchester,
M26 1WE
0161 724 7131
<https://www.westsenior.co.uk>

Williams Jet Tenders

Vogue Business Park,
Berinsfield,
OX10 7LN
01865 341134
<http://www.williamsjettenders.com>

WSP UK Ltd

Kings Orchard, 1 Queen Street,
Redland, Bristol, Avon,
BS2 0HQ
01179 306327
<http://www.wsp-pb.com/en/WSP-UK>

Z



Zund UK

Unit 1, Spring Valley Business
Centre, Porters Wood,
St. Albans,
AL3 6PD
01727 833003
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