

When performance really matters

FGL PRECISION

Critical Component Engineering



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Worldwide industrial applications

FGL Precision manufactures fine quality components for markets where consistent performance is critical. We source, machine, assemble, test and quality assure complex and technical precision engineered products that need to function reliably in the most demanding of environments.

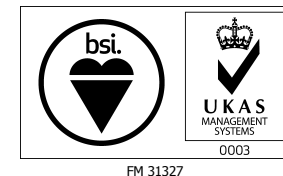
Bringing our skills and extensive knowledge of materials and manufacturing techniques to bear in support of each project, we also offer production advice, materials sourcing and traceable processes to deliver the right product at the right price, time after time.



Founded in 1966, we have established a hard-won reputation as a leading provider of fine quality components to the most demanding of organisations across a range of industrial sectors, including aerospace, defence, automotive, motorsport, marine, surveillance, geophysical survey and geotechnical analysis instrumentation.



Our highly skilled, experienced workforce, manufacture and assemble precision machined components to internationally recognised quality and traceability standards producing consistently excellent products for our customers.



Engineered connectivity

Our capabilities are centred around small batch, high precision requirements that require state-of-the-art machines combined with some of the most skilled people working in this industry. Using a network of carefully selected and approved suppliers, we also offer a broad range of process treatments.

Engineered Connectivity is how we describe the way in which we bring our skills, resources and experience to bear to provide the most cost-effective solution that meets our customers' demanding requirements.

Our carefully engineered methodology assesses what elements of our services should be applied to a project at any given point in the process, initially in assessing the product needs, through the material sourcing, machining and assembly and on to final inspection and delivery.

This process ensures that we deliver the best possible product, at the exact time it is needed and to the agreed budget, through the timely integration of technology with the skills, experience and knowledge we have within our team.





We are located in the heart of the UK aerospace industry, just a short distance south of Farnborough. If you are visiting us by car, please note that if you use our postcode then online maps and other satellite navigation systems may take you to Oakway, a road outside our industrial estate with no access to our premises. We therefore recommend that you follow this map and instructions when you get close.



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