

«We operate across diverse industry sectors and have established a reputation for delivering the highest levels of quality»



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WRES Ltd

Quality Manufacturing in Aluminium,
Stainless Steel, Mild Steel and Titanium



High levels of customer retention are a testament to our ability to continue to meet or exceed the often rigorous expectations of our customers. We have structured our business to incorporate a wide range of processes in-house including: welding, CNC Laser cutting, CNC Punching & Forming, CNC milling and turning, surface finishing and assembly.

This extensive in-house capability is further supported by long established strategic partnerships in specialist areas such as water jet cutting, large format CNC machining, NDT and surface treatments.

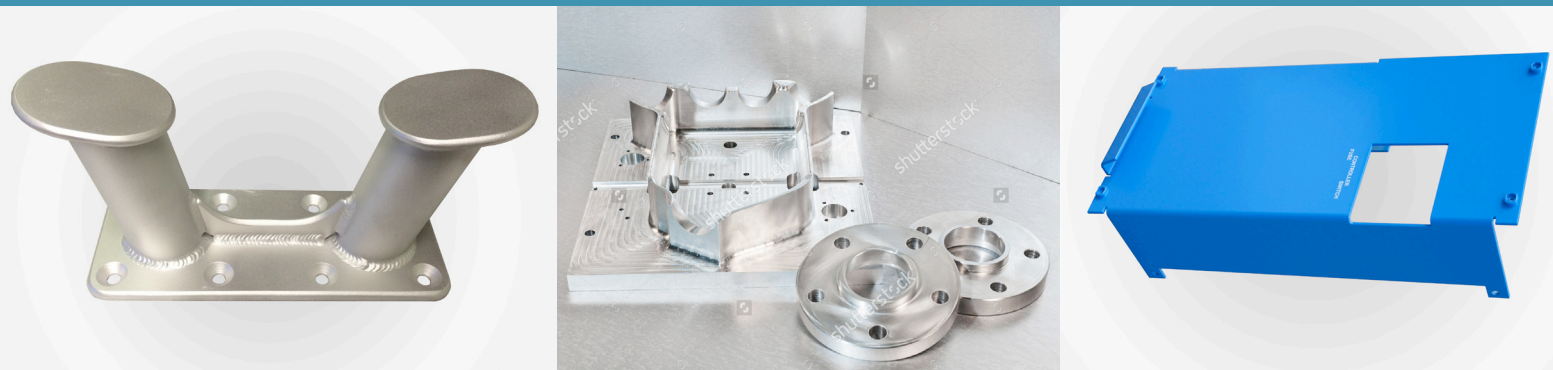
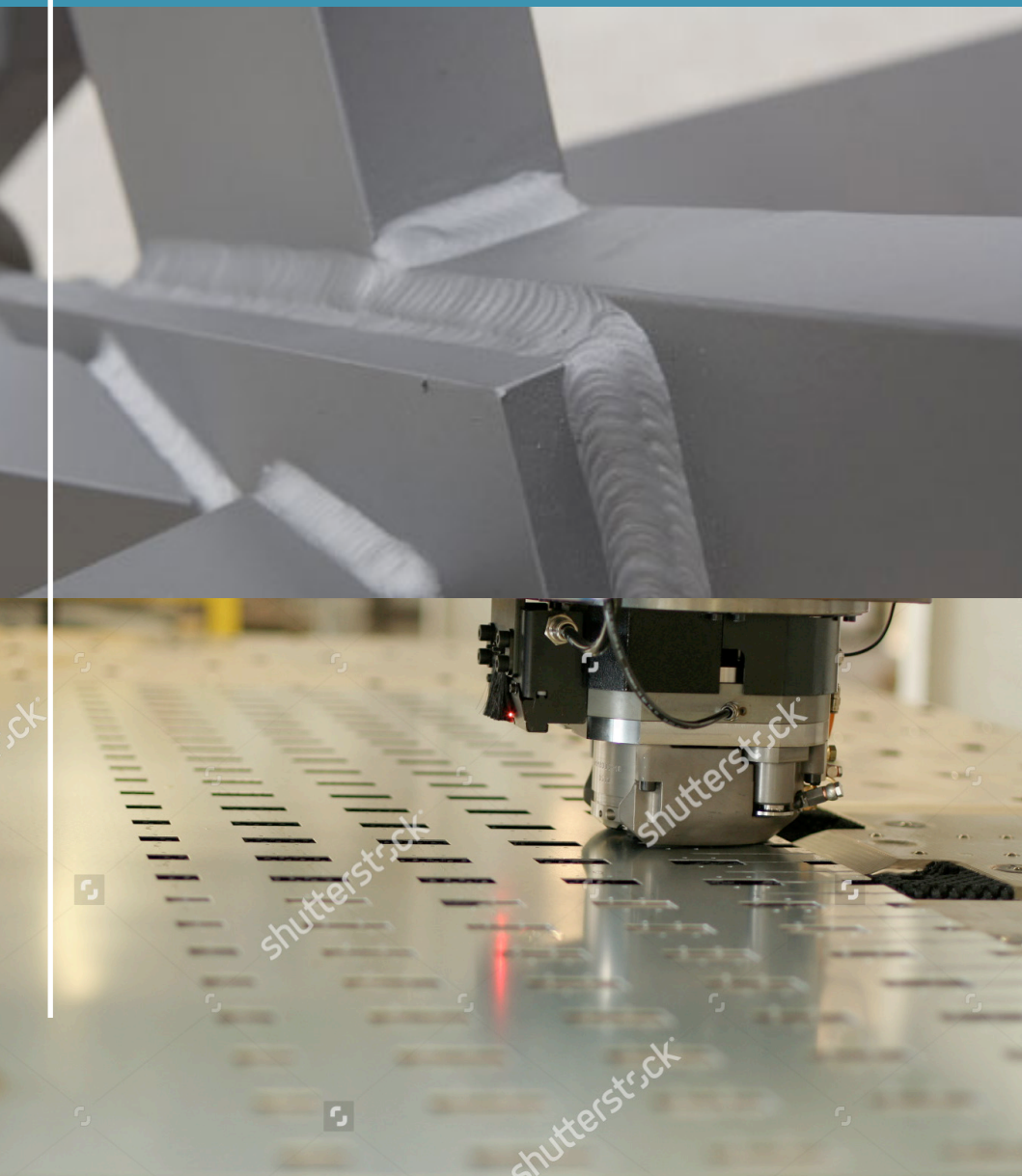
We are ideally suited to support customers who are seeking to rationalise or reduce the size of their supply chains by offering a “one stop shop” that can undertake and manage large and diverse packages of work.

The products we manufacture are as diverse as the industries in which we operate. These range from highly polished marine components, fabricated aluminum fuel tanks, highly complex structures in aluminium, mild steel and stainless steel to specialist precision sheet metal components and sub-assemblies for the electronics and traffic management sectors.

At the heart of our single source capability is an e-manufacturing business supported by Progress Plus production control software that uses the latest best practice manufacturing concepts.



- MIG, TIG & MMA Welding in Aluminium, Mild Steel, Stainless Steel & Titanium
- Welding to BS & ASME Coding
- Fabricated Structures up to 10 tons
- CNC Sheetmetal
- CNC Punching & Forming
- CNC & Conventional Milling & Turning
- Polishing & Surface Finishing
- Laser & Water Jet Cutting
- Assembly



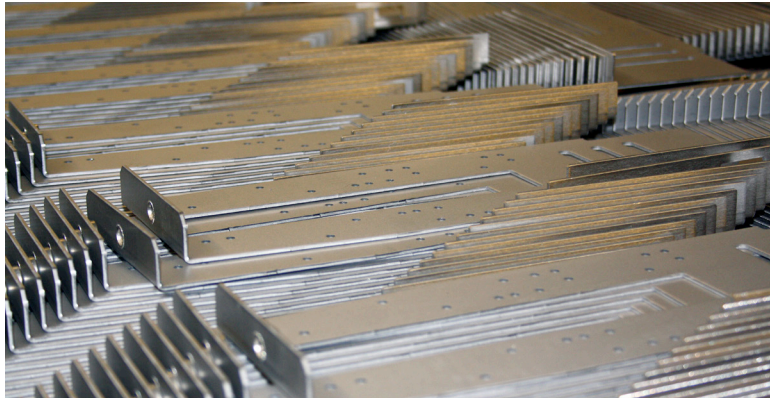
WWW.WRES-WELDING.CO.UK



«With over 50 years experience in the production of precision fabrications, sheet metal components and assemblies, we combine the established traditions of value, service and workmanship with today's latest technology»



«From prototype to high volume production, we deliver a complete sheet metal manufacturing service in a wide range of materials and surface finishes»



«Consistently high standards, on time delivery and a competitive pricing structure has established us as a key supplier of welded fabrications»



WRES provides a comprehensive range of welding, fabrication, sheet metal and machining services. We combine the latest technologies with traditional manual skills to deliver the highest levels of quality and service at all times.

We are a privately owned company with a history spanning more than 50 years. A solid reputation coupled with ongoing investment in our facilities, plant, equipment and personnel, has established us as a key supplier within a number of demanding industry sectors including:

- Defence
- Marine
- Aerospace
- Medical
- Nuclear
- Computer & Electronics
- Traffic Management
- Scientific
- Oil & Gas
- Petro-Chemical
- Rail
- Special Purpose Machines

We are committed to quality in all areas of our business. We are certified to ISO 9001 and an approved supplier to many global major manufacturing companies.



The sheet metal components we manufacture are used in vast array of high precision and often highly demanding applications.

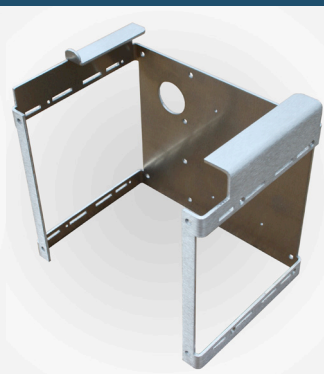
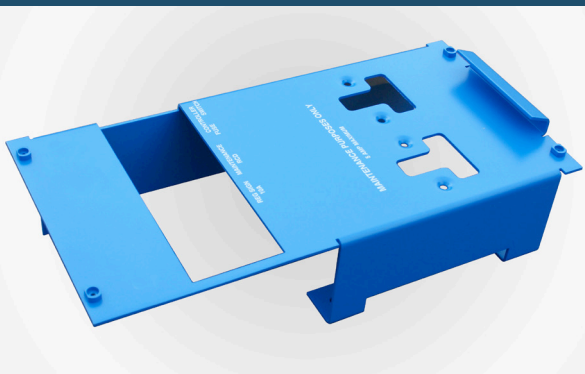
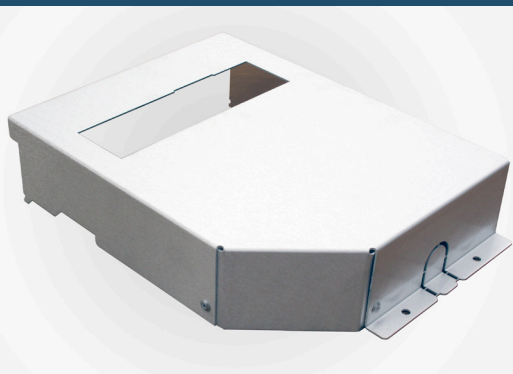
With a proven track record of supplying into the computer, electronics, controls and traffic management sectors, all components, irrespective of shape, size or complexity, are produced to the highest standards of precision, quality and finish.

Ongoing investment in our dedicated sheet metal facility has been instrumental in establishing us as a preferred supplier to a many leading OEM's.

We offer a comprehensive range of services for the design and manufacture of products, from individual highly precise components to fully assembled complex equipment modules.



We operate a variety of specialist machinery types including: CNC punching, CNC forming and de-burring machines, making it possible to deliver a complete sheet metal solution in a wide range of materials and thicknesses. Our range of systems and technologies can be used for small batch or large volume production runs to meet the specific needs of individual customers.



We are renowned throughout the industry for consistency in producing the highest quality welded components and assemblies. We specialise in MIG, TIG and MMA welding and have a particular reputation for the quality of our aluminium and stainless steel welding.

Whether working from our own designs or manufacturing to customer's specifications, we have the capacity to produce a diverse range of products and assemblies manufactured in a range of materials to ASME IX, BS EN ISO 15614 & BS EN ISO 9606 standards and procedures.

We have the personnel, facilities and expertise to deliver fabrications of varying size, complexity and surface finish. Products range from simple steel base frames to complex components and structures manufactured to meet the demands of the nuclear and defence sectors. Other specific areas of expertise include highly polished marine components and the manufacture, test and CE marking of diesel fuel tanks.

