

We supply class leading engineering solutions to our customers all over the world and this is because we have a great team. Take a look at this vacancy and if you are interested and think you have what it takes, please submit your CV and covering letter by clicking here.

If you would like a little general information about Feritech then please click here for some extra information.

Feritech is an equal opportunities employer and welcome applications from all candidates with relevant experience and qualifications.

General Information	
Location	Feritech Innovation Centre, Menerdue Lane, Redruth, Cornwall, UK. TR16 6PD.
Start date	Immediate start available
Salary Hours Hols	£13 - £15, 37.5hrs per week (core hours of 7am to 3pm), overtime paid at 1/3 extra hourly rate.
Benefits	Contributory pension scheme Electric car salary sacrifice Private medical Cycle to work scheme Tech scheme In house training provided 25 days holiday per annum plus bank holidays
Job role	Supporting the fabrication, machine shop and assembly departments. Cutting material to size as indicated on drawings. Cleaning of material in preparation for the fabricators. Deburring material after it has been machined. Drilling holes using hand drills & pillar drills. Assembling equipment within production. Assisting with the maintenance of the machine shop XYZ machines. Supporting the assembly department with the service of returned offshore rental equipment. Use of grinders and other hand tools. Welding not essential, but experience of mig/tig welding a plus. Putting stock away. General workshop tasks and housekeeping.

## **Essential Prerequisites**

- Metal fabrication workshop experience.
- Use of grinders / band saw / pillar drill / hand power tools.
- Attention to detail and skilled at using a measuring tape to accurately mark, cut and drill.
- Working from cutting lists.
- Ability to confidently work individually and within a team.
- Desire to learn and continually improve your knowledge.
- Eligible to work in the UK

## **Preferred Prerequisites**

- Forklift experience with license.
- Experience in use of lifting equipment including overhead crane hoist.
- Welding of various metals including mild and stainless steel plus aluminium.
- Interpreting technical drawings.

Reference 2023: I revision 01