

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 headquarters, Falmouth in Cornwall, United Kingdom
Start date	As soon as we find the right candidate
Salary Hours Hols	Salary negotiable on experience. working 37.5Hrs /week (07:00-15:00). 28 days holidays PA
Job role	The requirements of the role will be varied due to the dynamic range of projects undertaken. Some of the more typical day to day aspects of the role would include making electrical panels including the wiring, building subsea electrical system assemblies, calibrating, commissioning and testing equipment.

Essential Prerequisites

- Relevant engineering degree, HNC or equivalent or a minimum of 3 years' relevant experience
- Working with single and three phase electrical systems
- Good logical fault finding and repair skills
- Using hand and power tools
- Able to read electrical schematic diagrams
- Attention to detail
- Ability to confidently work individually and with others in our teams
- Desire to learn and continually improve your knowledge

Preferred Prerequisites

- Comfortable working at height
- Competent at soldering wires and electronic components
- Work on installation, maintenance and repair of electrical and electronic systems including three phase AC as well as DC circuits
- Fit electrical and electronic components and wiring working from schematics and drawings
- Fit, Wire, Build and Install of electrical control cabinets
- Fit, wire, build and assemble power distribution units
- Previous panel wiring and site installation experience
- Inspect electrical systems, equipment, or parts to spot hazards, defects, or the necessity for adjustment or repair, and to confirm compliance with regulations
- Prepare sketches or follow blueprints to see the placement of wiring or equipment, and to confirm correspondence to assembling and regulations

Reference 2021:A revision 01