Electrical Fitter

FERITECH

We supply leading engineering solutions to our customers all over the world and this is because we have a great team and world class facilities. We innovate, design, manufacture and provide technological equipment particularly for the subsea and offshore industry.

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.

Want to chat? Pick up the phone 01326 369 444, we look forward to hearing from you.

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

General Information

Location	Feritech Global Ltd, Feritech Innovation Centre, Menerdue Lane, Carnmenellis, TR16 6PD.
Start date	When we find the right person.
Salary Hours Hols	• Salary negotiable depending on experience £15.30 per hour to £20.51. • 37.5hrs per week but flexible working available around core hours. • 33 days holidays per annum including bank holidays. • Private health care, cycle to work scheme, technology scheme and subsidised electric car charging.
Job role	Our electrical department is looking for a methodical, proactive, electrical fitter who is passionate about providing effective, innovative products. Candidates will work directly with our design team to develop globally recognised equipment and class leading subsea exploration solutions. Feritech Global requires people who are motivated to deliver high quality work and will integrate with our current team members. Across all our engineering roles we need people with a keen interest in continuous learning, who will approach problem solving with an open mind, and enjoys technically challenging projects who enjoy seeing complete projects from concept right through to delivery.
Responsibilities	You will have responsibility for the following: • Electrically wiring up control panels and associated plant equipment. • Mechanically building control panels including switchgear, contactors and control equipment. • Cable identification and termination on all cables. • Installing cable management for equipment to include cable tray, basket, trunking, conduit. • Initial testing of new equipment to include first power up, fault finding, and functional testing. • Refurbishment of existing customer equipment. • Initial point to point wiring checks and testing. • Initial fault finding and functional testing of new equipment.

Essential Prerequisites

- Previous electrical experience.
- Confident at interpretating electrical schematics and technical drawings.
- Strong communicator.
- The ability to solve problems when they arise.
- The ability to fault find on basic systems.
- Adaptive thinking.

Preferred Prerequisites

- Electrical system schematic design
- BS7671 C&G 17th or 18th edition advantageous.
- BS2391-52 Initial testing and periodic inspection or equivalent advantageous but not essential.
- Time served apprentice in an electrical roll.
- A working knowledge of industrial communication and PLC systems