

Job description – Steel Fabricator

The company

GRC Engineering Ltd established in 1990, is a sub-contract engineering company providing steel fabrication, sheet metal work and mechanical assembly services. Specialising in the manufacture of specialist process plant, machinery and steel structures for the food, drinks, canning, oil, gas, water and construction industries.

The job

We are looking for steel fabricators to join the business. Your duties will include:

Use of traditional and CNC steel working machinery - *in house training provided if required.*

MIG welding of mild steel and stainless steel - *coding will be provided.*

Use of fork lift trucks and overhead cranes - *in house training provided if required.*

Working from technical drawings to tight tolerances.

Working as part of a team, ensuring deadlines are met and quality standards remain high.

Working to high professional standards in keeping with the company's accreditation's - ISO 9001 quality standards and BS EN 1090 execution class 2 welding and CE marking standards.

Mentoring our apprentices and setting the best examples to them regarding attitude to work, technical skills and best practices.

The ideal candidates

The ideal candidates will have served a full apprenticeship up to level 3, enjoy performing to the best standards they can in a modern engineering environment. Will be hard working and take pride in their work and the success of the company. Be keen to further develop themselves and their skill set with further opportunities available within the company for the right people.

Pay, hours and holidays etc.

Pay is £16.30p per hour with time-and-a-half overtime after 38 hours.

4 day working week - Monday to Thursday 7am to 5pm.

Full pension with company contributions.

4 weeks holiday per year plus all 8 bank holidays.

5 weeks holiday per year plus all 8 bank holidays after 5 years of service.

Birthday holiday - extra 1 day holiday after 2 years' service, to be taken on your birthday.

Job Type: Full-time

Pay: £16.30 per hour

Expected hours: No less than 38 per week

Schedule:

- 10 hour shift
- Day shift
- Holidays
- Overtime
- Weekend availability