

Recruitment Advertisement

Welder/Welding Operator – Welding Alloys UK Ltd



Welding Alloys Integra®, a special division dedicated to the weld overlay of new and worn parts for industries such as Steel, Cement and Power. It has built up a world-wide reputation for carrying out both in-house and in-situ welding services, and represents the integrated approach for the control of wear and extension of operational life of industrial equipment and components.

If you feel you have the required skills and experience required, then please send in an application – details are noted below.

What we are looking for:

We are currently seeking a Welder / Welding Operator, skilled/semi-skilled, to weld overlay/hardface various low alloy and specialised materials using semi-automatic and automatic equipment. Work is varied, both in house and on-site in various parts of the UK and overseas. The job holder will actively participate in the setting up and carrying out of welding operations according to WA and customer specifications. He/She will ensure all health & safety requirements are adhered to in house and on site. He/She will actively participate in housekeeping to ensure a safe working environment.

Knowledge, Skills and Experiences Required

- Health & Safety awareness.
- High organisational and problem solving skills.
- Good communication skills and able to work well with others.
- Self-motivated and dependable.
- Fluent in English.
- Motivated and committed to learn.

Qualifications/Experience/ Knowledge

- Practical hands-on experience in welding or any engineering background is required.
- Qualification in welding or mechanical engineering – preferred but not essential.
- Previous experience with automatic welding equipment would be beneficial but not essential as in house training will be given to the successful applicant.
- Forklift training would be beneficial but not essential.

If you believe you have the capability of meeting the above requirements, please send your CV to:

Sharon.cole@welding-alloys.com

A full Job Description is available upon request.

Closing Date for Applications: Friday 23rd June 2017