



SLANETRAC ENGINEERING LIMITED



#JOB-2474394



Dean Hill, Hayes, Navan, Co. Meath,

C15VN29



No of positions : 1



Paid Position



39 hours per week



36605.40 Euro Annually



09/10/2026



06/11/2026

How to apply

Application Method :

Not available



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MIG WELDER

Application Details

In order to work in Ireland a non-EEA National, unless they are exempted, must hold a valid employment permit. Please review the [Eligibility and requirements for an employment permit](#) if you are unsure of your eligibility to apply for this vacancy.

Job Description

MIG Welder to cut and join metals and other materials. MIG Welder operate appropriate equipment to put together mechanical structures or parts with a great deal of precision. It is important as it provides the foundation for strong infrastructure. Include interpreting blueprints, selecting appropriate tools and metals, measuring, and assembling metal pieces, using cutting tools, determining gas ratios, drilling holes, and monitoring inventory. Health and safety regulations must be followed at all times and report any issues to the line manager.

Ability to:

- Cut and smoothen metal components using plasma cutters, portable grinders, lathe, and milling machines.
- Read and interpret blueprints and production drawings in order to lay out a welding project.
- Operate forklifts/cranes and use them in conveying work materials to welding site.
- Collaborate with project managers and welding supervisors to ensure smooth work operations.
- Guide and direct the activities of inexperienced/trainee welders.
- Maintain welding safety guidelines and regulations to ensure a risk-free work environment.
- Carry out welding according to set dimensions to meet general test requirements.
- Organise and clean welding equipment on a regular basis.
- Monitor inventory level of materials to notify supervisor of stock shortage.
- Bore holes through metal workpieces using drill press.
- Weld materials in flat, horizontal, vertical, and overhead positions.
- Adjust gas gauges to set the flow rate of shield gas.
- Conduct hydrostatic, x-ray, and tolerance tests to assess weld quality and conformance to specification.
- Use measuring instruments such as micrometers and calipers to inspect angles, grooves or gap allowances. - Apply knowledge of metallurgy and geometry in selecting welding equipment and configuration.

- **Sector:** manufacturing

Career Level

- Experienced [Non-Managerial]