



CHRISTOPHER LEE ENGINEERING
LIMITED



#JOB-2450946



LEE ENGINEERING, Station Road, Muine
Bheag, Co. Carlow, R21 KT26



No of positions : 2



Paid Position



40 hours per week



36920.00 Euro Annually



02/06/2026



30/06/2026

How to apply

Application Method :

Not available



Open your camera
app & point here
to view this ad
online



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

Lee Engineering Limited is looking for a full-time 3 Welder to join our team. The Welder will be responsible for selecting appropriate welding equipment such as electric arc, gas torch; connecting wires to power supply, hoses to oxygen, acetylene, argon, carbon dioxide, electric arc and adjusts controls to regulate gas pressure and rate of flow; cutting metal pieces using gas torch and electric arc; guiding electrode and torch along line of weld, burns away damaged areas, and melts brazing alloy and solder into joints; cleaning and smoothes weld; repairing metal structures of different sizes; checking finished workpiece for defects and conformity with specification; maintaining and repair all machinery. Candidates must have at least 5 years' experience in Welding Trades; able to assemble metal parts by welding and cut and remove defects from metal using a variety of equipment and techniques; excellent attention to details. A positive 'can do' attitude and an enthusiasm for providing exceptional service to meet the needs of the company is required.

Lee Engineering Ltd

Station Road, Kilcarrig, Muine Bheag, Co. Carlow,

Job Types: Full-time, Permanent

40 hr / week

Salary: € 17.75/hr or €36,920 annually.

- **Sector:** manufacturing

Career Level

- Entry Level

Candidate Requirements

(Essential)

- **Minimum Experienced Required (Years):** 2
- **Minimum Qualification:** Level 3 (incl Junior Cert)

(Desirable)

- **Ability Skills:** Creativity, Engineering

- **Competency Skills:** Manufacturing, Teamwork, Time Management
- **Additional Skills:**