



MOYLOUGH CONCRETE PRODUCTS
LIMITED



#JOB-2466528



MOYLOUGH CONCRETE PRODUCTS LTD,
Cloonascragh, Tuam, Co. Galway, H54 V403



No of positions : 3



Paid Position



39 hours per week



36605.00-38000.00 Euro Annually



01/09/2026



29/09/2026

How to apply

Application Method :

Not available



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online



Welder/Fabricator

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

Moylough Concrete Products Ltd is a manufacturer of precast concrete elements. We are seeking a highly skilled and qualified Welder Fabricator to join our engineering and production team.

In this role, you will be responsible for fabricating, modifying, and maintaining heavy-duty steel moulds, structural reinforcement cages, and factory production machinery essential to our precast manufacturing operations.

Key Responsibilities:

- Mould Fabrication & Modification: Fabricate, assemble, and modify heavy structural steel moulds and shutters used for casting precast concrete products according to strict engineering drawings.
- Welding Operations: Perform high-quality MIG welding on heavy-gauge carbon steel, structural sections, and plates and operate industrial fabrication machinery
- Structural Layout: Read, interpret, and work accurately from structural engineering blueprints, technical drawings, and welding symbols.
- Quality & Tolerance Checks: Conduct precision measurements using callipers, micrometers, and tape measures to ensure all fabricated steel items meet exact design tolerances (+/- 1mm to 2mm).
- Plant Maintenance Support: Assist the maintenance team in structural repairs of heavy factory plant equipment, including batching plants, conveyors, and casting beds.
- Safety & Compliance: Adhere strictly to Irish Health and Safety regulations (HSA), maintaining a clean, hazard-free workshop environment and utilizing appropriate PPE at all times.

Required Qualifications & Skills:

- Education/Certification: Relevant trade qualification in Metal Fabrication, Welding Technology, or equivalent apprenticeship. Current welding certifications are highly desirable.
- Experience: Minimum of 2–3 years of proven experience in heavy structural steel fabrication or a heavy industrial manufacturing environment (precast concrete sector experience is a distinct advantage).
- Technical Knowledge: Proficient in multiple welding disciplines (MIG/MMA) with a deep

understanding of steel expansion, distortion control, and joint preparation.

- Blueprint Reading: Strong capability to interpret complex industrial engineering drawings independently.

- **Sector:** manufacturing

Career Level

- Professional