



BRIDGEMAN ECOSYSTEMS LIMITED



#JOB-2472560



BRIDGEMAN ECOSYSTEMS LTD.,

Fleenstown, The Ward, Co. Dublin, D11 ET71



No of positions : 1



Paid Position



39 hours per week



36605.00 Euro Annually



30/09/2026



28/10/2026

How to apply

Application Method :

Please apply to the vacancy by the following means:

Email : bridgemanecosystems@gmail.com



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



Computer Aided Production Operative

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

This is a hands on role that requires the successful candidate to be fully involved in every stage of the production and manufacturing of mechanical equipment for the recycling sector. from design to assembly. A requirement of the role is a valid EU passport.

- Ideally candidates should have knowledge of computer aided design heavy engineering production processes
- The ideal candidate will be required at times to work in the production process and have the ability to read interpret and assemble using technical drawings.
- Research, design, maintain mechanical systems, applying knowledge of engineering and computing principles.
- Knowledge of Hydraulic and Pneumatic systems.
- Ability to and knowledge of welding blasting and metal cutting processes.
- Provide 2 and 3D CAD drawings for engineering projects.
- Strong attention to detail
- The nature of the role requires the candidate to work on site close to the production process
- Provide assistance on any projects which you are asked to be part of.
- Attention to detail and a high level of accuracy with detail and excellent quality of work.
- Highly motivated with strong communication skills.
- Working to tight deadlines and the ability to prioritize tasks.
- The ability to work on own initiative and as part of a team.

QUALIFICATIONS AND SKILLS

- Ideally candidates should have knowledge of computer aided design and
- The ability to read interpret and assemble using technical drawings.
- Assemble and weld mechanical systems, applying knowledge of engineering and computing principles.
- Ability to read fabrication drawings.
- Construct and Assemble steel components in a heavy engineering manufacturing production

line

- Knowledge of Hydraulic and Pneumatic systems
- Train and demonstrate welding and blasting techniques

- **Sector:** manufacturing

Career Level

- Entry Level