



Company Details Confidential



#JOB-2472492

FINN PRECISION ENGINEERING LIM,



Carrickmacrim, Carrickmacross, Co.

Monaghan, A81 W602



No of positions : 1



Paid Position



40 hours per week



37544.00 Euro Annually



29/09/2026



27/10/2026

How to apply

Application Method :

Not available



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CNC Programmer

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

Job Title: CNC Programmer

Employer: Finn Precision Engineering Ltd

Location: Carrickmacrim, Carrickmacross, County Monaghan. A81 W602

Salary: €37,544 p. a.

Hours: 40 hours a week

Key Responsibilities

- Create, edit and optimise CNC programs for turning and milling operations using FANUC controls.
- Set up CNC machines, tooling and workholding equipment to ensure efficient production.
- Interpret engineering drawings, specifications and tolerances to manufacture precision components.
- Carry out first-off inspections and verify parts meet quality requirements.
- Select appropriate cutting tools, machining parameters and production methods.
- Operate and support CNC turning and milling machines to achieve production targets.
- Troubleshoot machining, tooling and programming issues and implement corrective actions.
- Use measuring instruments including micrometers, vernier calipers and gauges to verify accuracy.
- Maintain accurate production and machining documentation.
- Work closely with production personnel to ensure components are manufactured safely, efficiently and to specification.

Requirements

- Experience as a CNC Programmer, CNC Machinist or CNC Machine Operator in a manufacturing environment.
- Experience with CNC turning and/or milling operations.
- Knowledge of FANUC controls and CNC machine setup.

- Ability to read and interpret engineering drawings, specifications and tolerances.
- Experience selecting tooling, cutting parameters and machining methods.
- Ability to use precision measuring equipment, including micrometers and vernier calipers.
- Strong understanding of machining processes, quality standards and workshop practices.
- Good problem-solving skills and the ability to troubleshoot machining and programming issues.
- Ability to work independently and collaboratively within a busy engineering team.
- Relevant qualification in Machining, Mechanical Engineering or a related discipline is advantageous.

- **Sector:** manufacturing

Career Level

- Experienced [Non-Managerial]