

Mollart Engineering (Resolven) Limited

Skilled CNC Machinist

Location: Resolven

Job Title: Skilled CNC Machinist

Hours: Permanent afternoon shift-based role after completion of training. The hours are : Afternoon Shift 14:00 – 12:00 Monday to Thursday, 38 hours as standard.

About the Role

Due to company growth, Mollart Engineering's facility in Resolven, South Wales, is seeking a motivated, enthusiastic and skilled CNC Machinist responsible for setting and operating a 5 Axis Mazak VTC Mill. This is a permanent afternoon shift-based role after completion of training. The hours are : Afternoon Shift 14:00 – 12:00 Monday to Thursday, 38 hours as standard. The successful candidate will be responsible for producing high-quality precision components to customer specification for the semi-conductor industry, while maintaining excellent standards of accuracy, quality and safety. If you would like to join our team then please take a look at the list of requirements below.

Duties & Responsibilities

- Set up and run CNC machines (5 Axis Mill experience welcomed).
- Read and understand customer drawings and specifications.
- Inspect parts and ensure they are within tight drawing tolerances.
- Work with CAM/programming engineer to optimise machining processes.
- Competent in the use of various inspection equipment.
- Analyse and solve manufacturing problems.
- Tooling set up.
- Follow, understand, complete and sign work order route cards.
- Perform daily maintenance check of machines as required.
- Be able to take a flexible and adaptable approach to work.
- Clean machine at the end of each shift.
- Follow all site safety regulations.

Desired Experience:

- Previous experience with milling and turning CNC centres preferred (5 Axis an advantage).
- Ability to read engineering drawings, bill of materials, quality plans, and any relating documents is a must.
- Ability to work under direct supervision and to follow written/oral instructions and techniques.
- Must be observant and good at paying attention to detail.
- Ability to understand geometrical tolerancing.
- 5 Years experience in set up, operating and programming of CNC machines.
- Good mechanical aptitude.
- MAZATROL controls would be an advantage.
- Time served apprenticeship.

How to Apply

**For more information or to apply please contact *Wayne Thomas* at
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