

Mollart Engineering (Resolven) Limited

Cleaning Parts and Packing Operative

Job Description: Cleaning Parts and Packing Operative

Dept: Production\Operations

Reporting To: Supervisor\Production Manager

About the Role

Due to ongoing expansion and continued growth. We are currently seeking an operative with experience in cleaning manufactured piece parts and assemblies and to assist in our cleaning room and dispatch. This is a hands-on role where you will work alongside multiple departments. The role involves ensuring components are given a thorough visual inspection, are contamination free, and correctly identified ready for storage or dispatch, safe handling of parts and good communication skills are essential, preparing parts to meet strict quality standards within a fast-paced environment.

Key Responsibilities:

- Cleaning and preparing machined parts prior to sub-contract services.
- Clean machined and final assembly parts to customer specifications ready for dispatch to ensure no contamination, staining or water marks using approved cleaning, instructions, processes and equipment.
- Operate overhead cranes to lift heavy parts safely.
- Ensure parts are labelled correctly and packed with the specified packaging ready for dispatch.
- Reporting of any faults, scratches, or damaged parts to supervisor
- Complete production, cleaning, and inspection records accurately.
- Maintain a clean, organised, and safe working environment.
- Work effectively as part of a team and assist with other production duties when required.
- Follow all safety rules and regulations

Desired Experience:

- Previous experience in cleaning parts and warehouse role (semiconductor or cleanroom environment preferred but not essential)
- Good attention to detail and manual dexterity.
- Reliable and safety-conscious
- Ability to follow detailed procedures consistently
- Comfortable working in a controlled / clean space environment

The role is primarily based within a production\manufacturing environment and involves prolonged standing, repetitive handling of parts and working to strict contamination-control procedures.

How to Apply

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