

Quality Technician

Job Description:

- Ensure all parts are consistently manufactured within specification.
- Evaluate all manufacturing operations to identify possible process improvements.
- Correct quality issues on the manufacturing floor as they arise.
- Ensure test and inspection equipment is calibrated and working correctly.
- Liaise with management regularly to report all ongoing issues that affect production.

Key Responsibilities:

- Maintain relationships with all departments in the manufacturing chain: Raw Material Sourcing, Supplier Appraisal and Management, Design Engineering, Production Management, Production Control, Quality Assurance.
- Maintain all records pertinent to Inspections carried out by Q.C. department and Production lines in compliance with their relevant Record Retention periods.
- Collation of data and preparation of quality reports.

Candidate Requirements:

- Must have at least 2 years working background in metals processing / manufacturing.
- Must have a demonstrated track record of quality control in a busy manufacturing environment.
- A qualification in Engineering or Quality is preferable.
- Previous experience of measuring with a CMM Machine is desirable.
- Preferably familiar with metal fabrication and joining processes.
- It is an essential requirement to be able to speak and understand the English language.

Job Types: Full-time, Permanent

Interested Applicants should apply to hr@cftooling.ie