QA Engineer

Job Summary

The incumbent will ensure the quality of flow control products manufactured.

Responsibilities

- Develops implements and maintains the Quality Management system according to ISO standards.
- Ensures all Corrective and Preventive actions are closed timely.
- Organises and leads annual internal, external and customer audits.
- Organizes parts replacement for all customer’s complaint and feedback by resolving them in a timely manner.
- Ensures all measuring equipment are calibrated.
- Formulates, establishes a quality plan for outgoing inspection check on valve assembly line.
- Reviews and to provide disposition for all items in the Quarantine area.
- Prepares Quality Performance metrics and reports to management
- Drives supplier improvement plan/actions effectively.
- Conducts supplier process audits to drive process standardization, waste elimination, and drive improvements via statistic controls

Qualifications and Requirements

- Bachelor’s degree in in Mechanical or Manufacturing or Industrial Engineering or equivalent.
- Up to 3 years of working experience preferred.
- Good knowledge in Quality Management Systems (e.g. ISO 9001) is a plus.
- Strong and Competent Problem-Solving Skill and Statistical Process Control.
- Excellent communications skills, both verbal and written.
- Strong Microsoft Office skills (e.g. Excel, Word, Outlook, PowerPoint).
- Must be willing travel overseas for training and development when required.

Send your resume to muiyen.tan@Emerson.com by 31 August 2020.