

PR/160030 | Sr QA Engineer

Job Information

Recruiter
JAC Recruitment Malaysia

Job ID
1614205

Industry
Other (Manufacturing)

Job Type
Permanent Full-time

Location
Malaysia

Salary
Negotiable, based on experience

Refreshed
November 17th, 2026 15:00

General Requirements

Minimum Experience Level
Over 3 years

Career Level
Mid Career

Minimum English Level
Business Level

Minimum Japanese Level
None

Minimum Education Level
Associate Degree/Diploma

Visa Status
No permission to work in Japan required

Job Description

A global manufacturing organization specializing in high-precision engineered components for diverse industries, including medical, industrial, and consumer applications.

Key Responsibilities:
Lead QA deliverables for new and transfer projects, including inspection instructions, first article inspections, capability studies, MSA, PPAP documentation, and project qualification activities.
Drive nonconforming product control, conduct failure analysis, manage customer complaints, and ensure timely and effective corrective and continuous improvement actions.
Prepare and present quality performance reports, leading internal and customer quality review meetings while coordinating RMA, sorting, and rework activities with suppliers and customers.
Develop and execute Training Needs Analysis (TNA) and conduct training for quality technicians and inspectors on inspection criteria, methods, and updated quality requirements.
Support customer process audits, NPI qualification audits, system audits, and manage engineering change orders, purging activities, and documentation updates.
Oversee supplier quality management, ensure adherence to RBA and Supplier Code of Conduct requirements, and handle additional tasks assigned by management.

Key Requirements:
Bachelor's Degree in a Science-related field (Materials, Physics, Chemistry, or equivalent).
Proficiency in Minitab and strong experience in 8D report writing.
Solid knowledge of QC Core Tools, ISO 9001, ISO 14001, ISO 13485, IATF 16949, APQP, PPAP, FAI, CPK, MSA, FMEA, and Control Plans.
Minimum 3–5 years of working experience in Quality Assurance within a manufacturing environment.
Strong ability to interpret part drawings, technical documents, and engineering specifications.
Excellent analytical, problem-solving, communication, and cross-functional collaboration skills.

Notice: By submitting an application for this position, you acknowledge and consent to the disclosure of your personal information to the Privacy Policy and Terms and Conditions, for the purpose of recruitment and candidate evaluation.

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Company Description