



PR/159982 | Quality Engineer (Based in Tanjung Malim)

Job Information

Recruiter

[JAC Recruitment Malaysia](#)

Job ID

1572194

Industry

Other (Manufacturing)

Job Type

Permanent Full-time

Location

Malaysia

Salary

Negotiable, based on experience

Refreshed

January 13th, 2026 10:21

General Requirements

Minimum Experience Level

Over 3 years

Career Level

Mid Career

Minimum English Level

Fluent

Minimum Japanese Level

None

Minimum Education Level

Associate Degree/Diploma

Visa Status

No permission to work in Japan required

Job Description

Our client is a global leader in the design and manufacture of Automotive components. Having won the trust of domestic and foreign customers with its excellent product R&D and strong manufacturing capabilities, our client has become a well-known automotive component supplier in the industry. Join them and be a part of an ever-growing team!

Job Responsibilities

- Develop and improve quality procedures, specifications, and management systems to ensure compliance with IATF 16949, ISO standards, and 5S practices.
- Lead inspection activities for purchased and subcontracted parts, oversee product acceptance during APQP/PPAP phases, and support customer PPAP audits.
- Liaise with customers by managing CSRs and inspection reports, handling complaints, and technical discussions.
- Support continuous improvement, prepare 8D reports and drive corrective/preventive actions to closure.
- Manage internal and external audits, follow up on findings, and ensure timely implementation of corrective measures.
- Track production processes, monitor 4M changes, analyze returned products, and share insights with internal teams to strengthen product quality and reliability.

Job Requirements

- Bachelor's Degree in Mechanical Engineering, Electrical Engineering, Automation, Quality Management, or related field.
- Min 2–3 years of relevant experience in quality engineering, process quality, or customer quality.
- Knowledge of quality standards and tools: IATF 16949, VDA 6.3, APQP, PPAP, FMEA, MSA, SPC, 8D.
- Skilled in using measuring tools (calipers, micrometers, CMM) with strong data analysis and reporting ability.

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Company Description