



JAC Recruitment

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JAC Recruitment Malaysia

PR/158506 | Sr QA Engineer / QA Engineer (Stamping / Plating / Moulding)

Job Information

Recruiter

JAC Recruitment Malaysia

Job ID

1614204

Industry

Other (Manufacturing)

Job Type

Permanent Full-time

Location

Malaysia

Salary

Negotiable, based on experience

Refreshed

September 22nd, 2026 10:37

General Requirements

Minimum Experience Level

Over 1 year

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

We are a US Electronics manufacturing company providing high-technology interconnect, sensor, and antenna solutions to various industries such as Automotive, Broadband Communications, Aerospace, Defense, Industrial, IT, and Mobile Networks. Join us as a Quality Engineer and be a part of our customer focused organization!

Job Responsibilities

- Performs in manufacturing or systems QA, control and reliability to ensure adherence to design rules and rigid controls in processing, manufacturing and delivery of frames to customer.
- Performs plant systems QA audit function to ensure compliance and adherence to specifications.
- Provides QA Engineering support to QMS controls to ensure conformance to manufacturing / customer specifications and continuously improve product quality and service to the customer.
- Responds to internal and external customers' feedback on quality and product / system conformance issues with a view to provide customers the best possible quality for product and services.
- Monitors customer returns, in process and outgoing quality status to meet and exceed customer expectation.
- Directs the development and maintenance of quality inspection plans, quality engineering program or quality documentation system.
- Identifies internal quality problem, investigates root causes and utilizes SPC techniques to resolve quality issues.

Job Requirements

- Degree in any Engineering discipline

- Knowledge and implementation of ISO 9001, Ts16949, SPC, control plan, DOE and basic problem solving tools is a must Interface with customers and manufacturing personnel as assurance of product quality
- Min 2 years hands on working experience in a high volume manufacturing environment in OA Dept
- Knowledge in electroplating is an added advantage
- Ability to conduct the supplier audit

If this opportunity sounds of interest to you then please send your resume to the quick apply button at the bottom of this page.

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