

マレーシアの求人なら JAC Recruitment Malaysia

PR/159410 | SMT Process Engineer

Job Information

Recruiter

JAC Recruitment Malaysia

Job ID

1553832

Industry

Other (Manufacturing)

Job Type

Permanent Full-time

Location

Malaysia

Salary

Negotiable, based on experience

Refreshed

October 14th, 2025 16:00

General Requirements

Career Level

Mid Career

Minimum English Level

None

Minimum Japanese Level

None

Minimum Education Level

Associate Degree/Diploma

Visa Status

No permission to work in Japan required

Job Description

An established MNC in wafer packaging industry, seeking talented individuals with an innovative mindset to join their Engineering team. You will be a key part of revolutionary in the advanced packaging equipment for automated and high precision manufacturing industries.

Job Descriptions

- Developing, configuring and optimizing SMT processes from inception through to start up and certification.
- Assessing processes, taking measurements, interpreting data and create engineering report.
- Design, run, test and upgrade SMT systems and processes.
- Provide training and leadership for a team of technicians and operators.
- Define and generate relevant design rules, defect catalog and process documentation.
- Develop best practices, routines and innovative solutions to improve production rates and quality of output.
- Perform process simulations and risk assessments.
- Manage cost and time constraints.
- Provide process documentation and operating instructions.

- At least a Bachelor's Degree in Engineering (Electrical/Electronic), Physics, Chemistry or equivalent.
- Min 1-2 years of experience in the field of semiconductor and/ or electrical component.
- Min 1-2 years of experience in SMT equipment development and/or SMT process development.
- Stencil design experience is advantageous.
- Knowledgeable in DOE, SPC, GR&R, FMEA and 8D methodologies.
- Able to communicate with customer.
- Analytical with interpersonal skills and the ability to work independently.

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