



## PR/160618 | Staff Process Engineer

### Job Information

**Recruiter**

JAC Recruitment Malaysia

**Job ID**

1599332

**Industry**

Other (Manufacturing)

**Job Type**

Permanent Full-time

**Location**

Malaysia

**Salary**

Negotiable, based on experience

**Refreshed**

June 26th, 2026 11:13

### General Requirements

**Minimum Experience Level**

Over 6 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 semiconductor manufacturer specializing in embedded processing, analog, connectivity, and power solutions. They offer semiconductor products, including actuators, sensors, amplifiers, data converters, and other related components. Join them and be a part of an ever-growing team.

### Job Descriptions

- Design package, develop processes to qualify PQFN (Power Quad Flat-No lead) packages for SPS (Smart Power Stage) products & its associated modules.
- Ramp up manufacturing volume and qualify required sources.
- Responsible for line sustaining. Improve assembly yield, capacity, quality and costs.
- Address internal and external customer feedback / issues collaborating with Test / Product Engineers, Quality & Operations organization.

- Manage Product Lifecycle Management documents to the latest status.
- Conduct change-management with suppliers to sustain / improve capacity and cost.

### **Job Requirements**

- Degree in Mechanical, Material, Physics, Chemistry or Applied Sciences.
- Experienced in process engineering or package development of material/process/design of thin wafer handling and SPS solder attach processes.
- Knowledge in quality / reliability requirements of PQFNs/QFNs/WLCSP and leaded packages.
- Knowledge of SPC and statistical analysis software (such as JMP).
- Strong analytical, written communication and presentation skills.
- Able to manage large projects effectively.

**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**