



## PR/160768 | Specialist / Sr Automation Engineer (Equipment, Mechanical)

### Job Information

**Recruiter**

JAC Recruitment Malaysia

**Job ID**

1600885

**Industry**

Other (Manufacturing)

**Job Type**

Permanent Full-time

**Location**

Malaysia

**Salary**

Negotiable, based on experience

**Refreshed**

July 7th, 2026 10:12

### 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 leading manufacturer of specialty electronic components, designing parts that perform unique, critical functions for innovative technologies. Through custom engineering and scalable manufacturing, they aim to enhance the performance of technologies with the power to change, improve, and save lives.

### Job Responsibilities

- Define automation and equipment solutions to enable new product introduction.
- Investigate new capabilities, automation, and equipment for more efficient manufacturing methods.
- Drive continuous improvement initiatives for automation and equipment for cost reduction.
- Implement programs to achieve production objectives to meet quality, cost and delivery commitments.
- Work with suppliers and manage the program to meet the goals and timeline.

- Work with overseas manufacturing sites to resolve automation and equipment issues.
- Plan and conduct statistically designed experiments, analyze data and make recommendations.

### **Job Requirements**

- Bachelor's Degree in, Mechanical Engineering, Manufacturing Engineering, Automation Engineering, or equivalent
- Min 5 years experience in a semiconductor packaging environment with automation and equipment knowledge.
- Experienced project manager effective collaborating with global manufacturing teams.
- Familiarity with D.O.E., DFMEA, PFMEA and structured NPI release processes.
- Experienced in a high-volume manufacturing environment is an advantage.
- Software skills including: MS Office, Excel, Mechanical CAD Platforms, Solid Works preferred. Statistical analysis experience required.
- International travel up to 5%

**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**