



## PR/158423 | Process Engineer (Backend)

### Job Information

**Recruiter**

JAC Recruitment Malaysia

**Job ID**

1515556

**Industry**

Other (Manufacturing)

**Job Type**

Permanent Full-time

**Location**

Malaysia

**Salary**

Negotiable, based on experience

**Refreshed**

February 11th, 2025 06:00

### General Requirements

**Minimum Experience Level**

Over 3 years

**Career Level**

Mid Career

**Minimum English Level**

Business Level

**Minimum Japanese Level**

Business Level

**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**

- Evaluating existing processes and procedures to identify areas that need optimization.
- Assessing the efficiency of technologies, instruments, and equipment.
- Building, setting up, and improving systems, procedures, and equipment.
- Working with the other engineers in the relevant process module on prototype development.
- Projecting timeframes of projects, as well as creating work schedules and setting deadlines for the engineers and technicians in your process module.
- Performing quality control and resolving design, process and other issues throughout the implementation stages.
- Collecting and interpreting analytical and performance data, as well as preparing progress reports.
- Ensuring compliance with industry standards and safety regulations.
- Keeping abreast of developments and innovation in the area of specialization.

**JOB REQUIREMENT**

- Bachelor's degree in engineering or a related field of specialization preferred.
- A minimum of 3 years' experience as a Process engineer in semiconductor environment.

- Experience in back-grind, back-metal, saw, tape/detaper (mounter)
- Proficiency in engineering and project management.
- Extensive knowledge of engineering processes, structural design, and system optimization.
- Exceptional analytical, strategic thinking, and problem-solving abilities.
- Ability to apply safety standards and adhere to industry regulations.

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

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## Company Description