



Engineer - Process Pre Assembly

Job description

Monitor process performance indices on qualified processes and establish good controls to maintain process performance

In your new role you will:

- Oversee and ensure all process parameters are complied with shopfloor and process control is providing a high level of quality through SPC / APC
- Troubleshooting process issues, establish a systematic approach to prevent recurrence
- To identify opportunities to improve pre-assembly yield through data and defect mode analysis
- To drive projects to standardise and minimise complexity
- To drive cost down projects
- To ensure all documentation is defined appropriately
- To moderate all 8D and ensure effectiveness

Profile

You are best equipped for this task if you have:

- More than 6 years' experience in semiconductor backend assembly at Pre-Assembly process
- Knowledge in Pre Assembly equipment operations (Advanced-level)
- Good analytical skills: SPC, JMP, DOE
- Problem solving skills: FMEA, 8D, DMAIC
- Interpersonal, negotiation and presentation skills
- Technical Report Writing.
- Basic Reliability/FA knowledge
- Understanding of OEE, MTBA

At a glance

Location: **Melaka**
Job ID: **39221**
Start date: **immediately**
Entry level: **Professionals / experienced**
Type: **Full time**
Contract: **Permanent**

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