



Senior Engineer Development - Die Attach

Job description

In this role, you will be responsible for die attach process development activities in Development projects to meet the project targets in terms of timeline, quality, cost competitiveness and manufacturability.

In your new role you will:

- Perform Process development activities (Process parameters scouting, optimization, verification and Process Freeze) in Development projects to meet the project targets in terms of timeline, quality, cost competitiveness and manufacturability.
- Responsible or support for technical handshake and knowledge transfer to Operation.
- Support prototype and development samples build.
- Generate and update relevant documents, eg Process Specification, PFMEA, DFMEA, Master FMEA, OJTI, T32, PDR
- Provide inputs for updating of related documents and is responsible for their correct contents, eg Process of Record, Assembly Design Rule, Process Roadmap, Failure catalogue, Control Plan, Maintenance checklist, Unit process roadmap etc for development projects.
- Liaise with suppliers for continuous improvement and perform verification and qualification activities for new tooling, machines and materials in Development projects.

Profile

You are best equipped for this task if you have:

- Bachelor's Degree in Mechanical Engineering, Electrical & Electronic Engineering, Process Engineering, IT / Computer Science & Computer Engineering.
- At least **5 years relevant working experience**.
- **Experience in Die Attach process** (solder paste & Cu Clip knowhow will be preferred).
- Experience in statistical software (e.g JMP), AutoCad.

At a glance

Location: **Melaka**
Job ID: **310386**
Start date: **immediately**
Entry level: **3-5 years**
Type: **Full time**
Contract: **Permanent**

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