



## Engineer Process Control

### Job description

Site Coordinator for APC, SPC, Sampling and spoke person to FE Cluster.

In your new role you will:

- Site Coordinator for APC, SPC, Sampling and spoke person to FE Cluster.
- Lead for an alignment with Module/ Process Integration/IT to ensure in-control-process.
- Strong analysis skill in data mining and perform system linkage/translation to actual process environment/situation.
- Coordinate and drive corrective action and improvement plan for process control at respective area aligning to quality expectation.
- Support Internal/ External audit.
- Subject Matter Expert (SME) and able to provide training.
- Monitor process control indices on qualified processes and establish good controls to maintain process/tool performance, stability and capability.

### Profile

You are best equipped for this task if you have:

- Approximately 1 - 3 years of relevant experience in semiconductor industry.
- Good knowledge of functional area, unit process, system architecture, statistical and quality requirement.
- Strong communication skills and ability to interact with all levels of employees.
- Knowledge in reporting tool Tableue, SQL and others are added as advantage.
- Degree in Engineering/ Computer Science/ Manufacturing or comparable.

### Benefits

- **Kulim:** Coaching, mentoring networking possibilities; Wide range of training offers & planning of career development; International assignments; Different career paths: Project Management, Technical Ladder, Management & Individual Contributor; Flexible working conditions; Holiday child care; Medical coverage; On-site social counselling and works doctor; Health promotion programs; On-site gym, jogging paths, beachvolleyball, tennis & soccer court; On-site canteen; Private insurance offers; Flexible transition into retirement

### At a glance

Location: **Kulim (Malaysia)**  
Job ID: **348521**  
Start date: **as soon as possible**  
Entry level: **1-3 years**  
Type: **Full time**  
Contract: **Permanent**

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