



Technican Maintenance

Job description

In your new role you will:

- To work in 12 hr shift or Swing shift to sustain the production line, troubleshoot equipment failures within the plan MTTR.
- To maintain tool uptime to target uptime
- To plan predictive and preventive maintenance and carry out within MTTC
- To help on New Equipment Hook up and start up
- To work with counterpart on production reject reduction

Profile

You are best equipped for this task if you have:

- Diploma in Electrical/Electronic, Mechanical, Mechatronic or related engineering fields.
- Min 2 yrs technical / functional experience
- Experience in maintaining and troubleshooting Production Equipment
- Experience in working on cost saving and uptime improvement project

Benefits

- **Kulim:** Möglichkeit für Coaching, Mentoring & Netzwerken; Trainingsangebot & strukturierte Entwicklungsplanung; Möglichkeit zur internationalen Entsendung; Verschiedene Karrierepfade: Project Management, Technical Ladder, Management & Individual Contributor; Flexible Arbeitszeit: Vertrauensgleitzeit; Ferienbetreuung; Medizinische Absicherung; Sozialberatung & Betriebsarzt; Gesundheits- & Vorsorgeprogramme; Fitness-Studio und Außensportanlagen mit Beachvolleyball, Tennis, Fußball und Laufparcours; Kantine; Versicherungsangebot zu attraktiven Konditionen; Offenheit für flexiblen Übergang in die Altersrente

Why Us

Part of your life. Part of tomorrow.

We make life easier, safer and greener – with technology that achieves more, consumes less and is accessible to everyone. Microelectronics from Infineon is the key to a better

At a glance

Location: **Kulim (Malaysia)**
Job ID: **336289**
Start date: **as soon as possible**
Entry level: **1-3 years**
Type: **Full time**
Contract: **Permanent**

Apply to this position online by following the URL and entering the Job ID in our job search:

Job ID: **336289**
www.infineon.com/jobs



future. Efficient use of energy, environmentally-friendly mobility and security in a connected world – we solve some of the most critical challenges that our society faces while taking a conscientious approach to the use of natural resources.

