



## Senior Engineer Unit Process Engineering

### Job description

Support SP40 Robustness improvement by testing new ideas in the End Of Line process

In your new role you will:

- Execution of DOE for End Of Line Process improvements
- Leading GCM topics for new improvement ideas for SP40 End Of Line Robustness improvement
- Process Engineer focusing on SP40 Package robustness improvement in EOL Process Molding & Glob Top

### Profile

You are best equipped for this task if you have:

- Bachelor Degree in an engineering discipline
- More than 3 years of relevant working experiences
- Process & product control

### 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 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.

Infineon Technologies (Malaysia) Sdn Bhd, with its 8.000 employees, is the largest manufacturing site of Infineon. The company has established itself as a leading manufacturing site for Power Semiconductors, Logic Semiconductors, Discrete and Sensor Products. We are committed to increasing productivity, on-time delivery and providing customized solutions while maintaining the highest level of product quality. The success of Infineon Melaka is evidenced by eleven National Awards received from the Prime Minister's Office as well as 15 corporate awards.

### At a glance

Location:

Job ID: **336868**

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: **336868**

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