



Quality Control Technician

Job description

Would you choose to work on 12-hour shift (day/night), instead of the usual working hours? Do you enjoy troubleshooting and always excited to look for innovative solutions? You play an important role to support the Engineers in daily operations, quality control activities and other manufacturing set-up. Keen to find out more? Apply Now!

In your new role you will:

- Be responsible for **quality control for final test processes** (in-coming, in-process, out-going)
- Conduct **daily line surveillance / audit** in production area
- Support Quality Engineer / Customer Quality engineer team in **data collection, data analysis, basic lot disposition**
- **Provide regular reporting** to ensure production processes under control

Profile

You are best equipped for this task if you have:

- Diploma in Engineering with experience in the Semiconductor industry preferred
- Basic **statistical understanding**
- MS Excel, graph plotting, and **simple programming skills**
- Enjoy working in **fast paced and challenging environment**
- Good **English communication skills**, self-motivated, independent and with own initiatives
- Able to perform **shift work (7am-7pm/7pm-7am)**

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.

The backend segments enable the development of comprehensive innovation across

At a glance

Location: **(Singapore)**
Job ID: **57378**
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: **57378**
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the entire value chain: starting with chip manufacturing, to wafer testing, preassembly, package development and development of new materials. The backend cluster combines the competencies for planning, productivity, innovation and quality, assembly and testing.

