



## Jumpstart - Unit Process Development, End-of-Line (EOL) Engineer

### Job description

As an End-of-Line (EOL) Engineer, you will be part of the Unit Process Development (UPD) team to establish and setup new assembly process capabilities.

In your new role you will:

- Establish and **setup new assembly process capabilities** including hands-on equipment setup.
- Support **new package development, ramp up, platform extensions and innovations**.
- Collaborate with internal and external partners to develop new process and methods.
- Comply to **development systematics defined in the Process Block Handbook** and ensuring complete data gathering in Development SPACE.
- Conduct **process knowledge transfer** to line sustaining team.
- Ensure all lessons learned are well explained and understood.

### Profile

You are best equipped for this task if you have:

- Bachelor Degree in in **Mechanical, Materials and Chemical Engineering**
- Possess good knowledge in **Autocad software, Design of Experiment, Statistical analysis, Material research and testing (metal and polymer)**
- An individual who is self-driven and proactive with high adaptability to changing environment, innovative with strong desire to learn
- A strong team player that enjoys collaboration with cross-functional teams with diverse culture
- This is a **24-month program, candidates with no prior working experience are welcome to apply.**

### 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: **(Singapore)**  
Job ID: **66972**  
Start date: **as soon as possible**  
Entry level: **0-1 year**  
Type: **Full time**  
Contract: **Temporary**

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

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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.

