



Engineer Industrial Engineering

Job description

In your new role you will:

- Act as the **Equipment UPH** where you need to do time measurement by equipment by package/by device, to establish the standard times (UPH).
- Need to do **direct and continuous observation of a task**, measures the time required to perform a given task.
- Act as the **Headcount MMO** where you need to implement method study for manning ratio and logistic improvement, to develop/apply more effective methods, shop floor observation for current practice, perform work studies to determine standard.
- Observe the **F1 material consumption standard**, to update and determine usage factor for new devices.
- **Take part in various projects** within segment, cross segment and within IFX and **attend weekly t-con updates** / alignment with FI / BE IE.
- **Take care the new package reconfirmation request** from Finance (planned UPH, F1 time and material usage factor).
- **Conduct TCR data validation/preparation**: UPH, Lot size, RPT, F1 time, F1 material & Energy consumption.
- **Update / review / maintain of IE database (iBID, iTFM).**

Profile

You are best equipped for this task if you have:

- **Bachelor in Industrial Engineering** or any relevant field.
- **Minimum 1-3 years of experience in industrial engineering.**
- Knowledge in **data maintenance, project management.**
- Good interpersonal and communication skill .

Why Us

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Infinion is a world leader in semiconductor solutions that make life easier, safer, and greener. Our solutions for efficient energy management, smart mobility, and secure, seamless communications link the real and the digital world.

At a glance

Location:

Job ID: **354919**

Start date: **as soon as possible**

Entry level: **0-1 year**

Type: **Full time**

Contract: **Permanent**

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Infiniteon Technologies (Malaysia) Sdn Bhd, with its 8.000 employees, is the largest manufacturing site of Infiniteon. 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 Infiniteon Melaka is evidenced by eleven National Awards received from the Prime Minister's Office as well as 15 corporate awards.

