



Engineer Industrial Engineering (Contract)

Job description

Responsible in standardize and harmonies MES and Work Method and governance, as well as setup Camstar new work method/ work in process (WIP) flow management.

In your new role you will:

- **Drive EQ, Tools & Systems integration, Hardware Readiness & 100% eCert compliance.**
- **To support MES systems** – CAMSTAR + SAP & Factory Integration systems
- **To support user requirements on process change, system enhancement or projects.**
- **Perform technical analysis activities**, such as requirements gathering and gap analysis of user requirements.
- Participate in **strategic and tactical planning sessions**, must be able to work independently as well as part of the team.
- **Coaching and advice user on IT solution for continue improvement**, productivity and Quality firewall.
- Key interface to Information Technology (IT)/ Factory Integration (FI). Involve in IT/FI key account meeting, CAB meeting.
- **Support Camstar Release and Incident Management.**

Profile

You are best equipped for this task if you have:

- Master / Bachelor's Degree in **Computer Science / Engineering / IT** or equivalent filed.
- **Minimum 1 years** related **semiconductor assembly** fields or systems experience.
- Experienced in **Oracle Database & PL/SQL.**
- Experienced in **MES system (Camstar added advantages).**
- Equipment **Automation & Integration.**
- Knowledge in **Statistical data analysis tools, eg Business Objects (BO) & Tableau.**
- Analytical and problem solving skills.
- Good interpersonal skills & able to interact effectively with various levels of people.
- **Fresh graduate are welcome to apply.**

At a glance

Location:

Job ID: **69618**

Start date: **as soon as possible**

Entry level: **0-1 year**

Type: **Full time**

Contract: **Temporary**

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Job ID: **69618**

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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.

