

Driving decarbonization and digitalization. Together.



Specialist Production Logistics Planning (Contract)

Job description

Generally responsible on planning & delivery topic within PP 26weeks demand

In your new role you will:

- Plan and prepare manufacturing production schedules to ensure maximum production quantity and quality
- Expedite operations on delivery fulfillment & analyze factory performance
- Interface to SCP (division), PLC, RP & IE on communication on delivery & support
- Follow up on delivery performance and provide catch up plan for urgent/critical bnrs
- Ensure successful ramp-up of products within timeline
- Weekly Moving Bottleneck utilization and optimization review & new products updating
- WIP management (ie. WIP level, Cycle time) in the shopfloor

Profile

You are best equipped for this task if you have:

- Bachelor Degree in Industrial Engineering or any relevant courses
- Knowledge in Production Planning, semiconductor manufacturing process as part of daily work - Able to interpret, analyze & feedback.
- Understanding of Biz Scenario - Able to interpret & analyze
- Good knowledge on wip management eg: how to control loading VS demand vs inventory
- Capable to manage delivery deviation eg preparation of Catch up Plan , Allocation Handling , Escalation Process.
- Good understanding of Planning parameter for better planning effectiveness eg : OEE , UPH , Capacity Calendar , Planning cycle time , yield , TFM knowledge

Note: 1 year contract under 3rd party payroll vendor and entitled to benefits according to vendor company

Why Us

Driving decarbonization and digitalization. Together.

Infineon designs, develops, manufactures, and markets a broad range of

At a glance

Location: **Malaysia (Malaysia)**
Job ID: **105511**
Start date: **as soon as possible**
Entry level: **1-3 years**
Type: **Full time**
Contract: **Temporary**

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Job ID: **105511**
www.infineon.com/jobs



semiconductors and semiconductor-based solutions, focusing on key markets in the automotive, industrial, and consumer sectors. Its products range from standard components to special components for digital, analog, and mixed-signal applications to customer-specific solutions together with the appropriate software.

We are on a journey to create the best Infineon for everyone.

This means we embrace diversity and inclusion and welcome everyone for who they are. At Infineon, we offer a working environment characterized by trust, openness, respect and tolerance and are committed to give all applicants and employees equal opportunities. We base our recruiting decisions on the applicant´s experience and skills.

Please let your recruiter know if they need to pay special attention to something in order to enable your participation in the interview process.

