



Manager-Supplier Quality Management

Job description

Part of the global HPS SQ Supplier Quality Team. Organization, control and manage of all supplier quality related activities. Locally but also globally for dedicated HPS supplier with the objective of minimizing the negative impact of material quality issues to operational performance [yield, cost, delivery].

In your new role you will:

- Support actively all other HPS Procurement departments (SP, PE) with focus supplier quality management.
- Support of projects from the specification point of view for new supplier and materials. Ensure quality improvement programs on supplier side.
- Supplier management, supplier selection/evaluation (potential analysis; audits) and quality development of new suppliers to ensure multiple sourcing and extended supplier capabilities that requirements are met to highest possible degree and to implement zero defect thinking
- Operations Plan with yearly goals (SCAR / FAR) and strategies to minimize negative quality impact to inform Infineon Management and sites about main areas of activities
- Project support Actively lead supplier improvement projects (e.g. for new technologies or quality driven capacity shortages) to take the quality mindset into projects and to ensure on-time supply in full
- Plan, initiate and perform regular supplier audit according to IATF/VDA6.3, including supplier management meeting to strengthen partnership to achieve above objectives. This includes driving the implementation of IFX concept of NLoZD and QIP programs at supplier sites.
- Owner of F1 material deviation handling activities to minimize potential impact to internal customers. Key activities includes suspected material management and disposition, supplier problem solving and affected material/WIP risk assessment through cross functional coordination.
- Responsible Q-gate for PS B, PS C between DEV and Supplier. Organization of PPAP for new Materials. Manage supplier initiated changes [Supplier PCN / Info Note] via GCM process together with affected functions for evaluation and provide timely feedback to supplier for acceptance.

Profile

You are best equipped for this task if you have:

- Bachelor degree or above in electronics or material science.
- At least 5 years semiconductor quality or engineering working experience.
- Good knowledge at Quality System and tools like 8D, SPC, FMEA etc.
- Semiconductor backend or automotive industry experience is preferred.
- Strong communication and driving skills.

At a glance

Location: **Wuxi,**
Job ID: **310277**
Start date: **immediately**
Entry level: **5+ years**
Type: **Full time**
Contract: **Permanent**

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Contact

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- Good analytic and problem solving skill.
- Good English and Chinese both at oral and written.
- Team player and work under pressure.
- Experience in leading a small cross function team for continuous improvement /Problem solving
- Flexible in business trip travel requirements.

