



Job Description

Position : Senior / Technician [Process]
Department : Production

Responsibilities:

- Troubleshoot out of control situations and decision making on the lots & tools disposition according to out of control action plan
- Attend to line excursion
- Initiate root cause investigation
- Execute decision and disposition on lots or tool
- Participate in improvement projects including productivity improvement, process improvement, and quality improvements
- Releasing tool after maintenance in standard situations (OCAP, out-of-control-action-plan) and drive all the necessary test for the release
- Create and manage metrology recipes as well as periodically ensure the matching accuracy across all metrology tools / Job File Creation for Metrology on new basic types
- Audit housekeeping practices, review and propose improvements to housekeeping/safety rules and practices in order to create a safe, clean & tidy working environment
- Train and certify Operation Specialists

Requirements:

- Diploma in Physics, Chemistry, Applied Science or Electrical & Electronics/Chemical Engineering
- Technical working experience in semiconductor field preferred
- Understanding of process principles and production work flow
- Strong organizational, planning and communication skills
- Proactive, independent and able to work in the fast pace working environment; highly adaptable to changes in the company practices as well as in the procedural and protocols
- Team player with good problem-solving skills
- Good communication skills in English
- Experience in SPC (Statistical Process Control), line yield and defect reduction projects
- Proficient in Microsoft Excel and PowerPoint and also adaptable to other applications.
- Must be able to work on 12 hours rotating shift in the CleanRoom working environment

Infineon Technologies (Kulim) Sdn. Bhd.
Senior Specialist (Manager), HR Talent Network
IFKM HR TN
Tel: +604 427 9825
Cell: +6 012 900 8876
Fax: +604 427 8443
Salinah.Ariff@infineon.com

Visit us at: www.infineon.com

Lot 10 & 11, Industrial Zone Phase II, Kulim Hi-Tech Park
09000 Kulim, Malaysia