



FAILURE ANALYSIS LAB ENGINEER



JOB DESCRIPTION

- Render expertise in failure analysis on assembly related problems where and when appropriate.
- Interface with the process engineering, production and QA personnel in resolving manufacturing problems, customer complaints and audit failure
- Document and publish product analysis activities for management update and record keeping for future follow-up.
- Coordinate PM activities on assigned equipment in the lab.
- Attend to customer/business centers complaint on our product reliability with the aim of preventing them from recurrence.
- Other duties as assigned.

JOB REQUIREMENTS

- Master of Science in Electronics /Electrical Engineering
- Some exposure to semiconductor industry.
- Good command in English
- Possess knowledge on semiconductor wafer fabrication
- Able to lead team to improve product analysis quality
- Possess strong analytical skills
- Able to interact and communicate effectively with all level of employees

BENEFIT

- Competitive Salary package
- KPI bonuses
- Intensive Training Program
- Teambuilding activities
- Professional environment
- Obligatory insurances

