



PROCESS ENGINEER

Responsibilities:

- Provide technical support or solutions to resolve critical issues in assembly line.
- To ensure all process follows the Standard Operating Procedures.
- Continuous monitoring the performance on QA gate, SPC and yield.
- Carry out further process optimization through DOE and machine capability study.
- Verification and analysis on defective part to determine the root cause and remedy.

Requirements:

- Bachelor's Degree in Chemical / Electrical & Electronic / Mechanical Engineering or equivalent.
- Preferable with 2 to 5 years' experience in semiconductor industry with similar job responsibilities.
- Knowledge in DOE and SPC is beneficial.
- Must be independent and self-motivated.
- Strong analytical, communication and interpersonal skills.
- Fresh graduates are also encouraged to apply.

Interested applicants are invited to write-in / email with a comprehensive resume to:

HUMAN RESOURCE DEPARTMENT
UNISEM ADVANCED TECHNOLOGIES SDN. BHD
No 1A, Persiaran Pulau Jaya 9,
Kawasan Perindustrian Pulau Jaya,
31300 Ipoh Perak.
Telephone No. : +605-3572800
Email : recruiting@unisemgroup.com