



STATISTICAL PROCESS CONTROL ENGINEER

Responsibilities:

- To coordinate the operation's Statistical Process Control activities.
- To analyze and evaluate data collected as a result of process monitoring for evidence of assignable source of variation.
- Ensure SPC – CpK, control limit are reviewed on periodic manner.
- Also responsible for the LTGS, calibration, GRnR, MSA system for the operations.

Requirements:

- Degree in Statistic or Mathematic.
- Equip with statistical knowledge.
- Familiar with statistical tools and software, e.g. Minitab, JMP, DOE, ANOVA.
- Experience in semiconductor manufacturing process will be an added advantage
- Independent and self-motivated with good communication and presentation skills.
- Fresh graduates are also encouraged to apply.

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

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