



マレーシアの求人なら
JAC Recruitment Malaysia

PR/160135 | Process Engineer

募集職種

人材紹介会社

ジェイ エイ シー リクルートメント マレーシア

求人ID

1577569

業種

その他（メーカー）

雇用形態

正社員

勤務地

マレーシア

給与

経験考慮の上、応相談

更新日

2026年02月10日 10:22

応募必要条件

職務経験

3年以上

キャリアレベル

中途経験者レベル

英語レベル

流暢

日本語レベル

無し

最終学歴

短大卒：準学士号

現在のビザ

日本での就労許可は必要ありません

募集要項

Our client is a global top tier manufacturer of memory module Printed Circuit Boards (PCB) and Semiconductor Packaging Substrates since 1987. In constant pursuit of innovation and manufacturing competitiveness, they have become the leading technology evolution and a core supplier to major Semiconductor customers. Join them and be part of their ever-growing team of talents.

Job Descriptions

- Identify, diagnose and resolve manufacturing process related Issues to ensure smooth productivity.
- Coordinate and execute process, equipment and material evaluation / optimization initiatives and implement changes at process area.
- Lead and participate in continuous yield improvement and cost reduction activities.
- Learn and apply problem solving for Root Cause Analysis / Finding using 5M + 1E, 5 whys, DMAIC, 8D approach / methodology.
- Initiate process DOE, FMEA and Risk Assessment when there is a change in process parameter or customer feedback.
- Establish and update engineering documentation as needed: SOP, WI, FMEA, RFC (OCAP), Check sheet, and

Job Requirements

- Min Bachelor Degree in Engineering with at least 3 years related working experience in semiconductor industry
- Good communication and interpersonal skills, problem solving skills, good analytical mindset, collaboration and good discernment / judgement.

Notice: By submitting an application for this position, you acknowledge and consent to the disclosure of your personal information to the Privacy Policy and Terms and Conditions, for the purpose of recruitment and candidate evaluation.

Privacy Policy Link: <https://www.jac-recruitment.my/privacy-policy>

Terms and Conditions Link: <https://www.jac-recruitment.my/terms-of-use>

会社説明