



## PR/160031 | Field Application 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

1572797

## 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03日 06:00

## 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

ビジネス会話レベル

## 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

A global technology provider specializing in advanced test solutions for the semiconductor industry. Our teams support leading foundries, IDMs, and OSATs across multiple regions, helping customers tackle next-generation wafer-level testing challenges.

**Key Responsibilities**

Provide on-site technical support for probe card installation, setup, debugging, and engineering evaluations.

Support internal and external teams during product qualification, NPI activities, and production ramp cycles.

Collaborate directly with customer Test, Process, and Equipment Engineers to address technical issues and optimize test performance.

Coordinate debug cycles, failure analysis, and corrective actions with internal engineering teams.

Prepare and deliver technical reports, FA summaries, and content for customer presentations in partnership with the sales team.

Identify upsell opportunities (spares, rebuilds, upgrades, new platforms) and support technical proposals, RFQs, and feasibility discussions.

**Job Requirements**

Bachelor's degree or diploma in Engineering (Electrical, Mechatronics, Science, Physics, Product & Materials) or a related field, with 3–5 years of experience in wafer test-related product or process engineering.

Strong hands-on troubleshooting mindset with solid analytical and problem-solving skills, including familiarity with yield and failure analysis concepts.

Basic understanding of wafer probe / wafer sort processes, preferably with experience in wafer-level testing or probe card technologies (Cantilever, Vertical, MEMS; WLT/WFT flows).

Experience working with or supporting OSATs, foundries, or IDMs is highly preferred.

Excellent communication abilities to clearly explain complex technical issues, with strong coordination skills across sales, engineering, and manufacturing teams.

Comfortable working in cleanroom and fab/OSAT environments, fluent in English and Chinese, and willing to travel for on-site customer support.

**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.

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会社説明