



## PR/159184 | Product 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

1545428

#### 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

2025年06月24日 10:36

### 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

ビジネス会話レベル

#### 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 US based company that designs, develops, and markets high-voltage integrated circuits (ICs) and other power management components used in high-voltage power conversion systems. Their focus is on creating energy-efficient solutions for a wide range of applications, including consumer electronics, industrial equipment, and renewable energy systems. Join their dynamic and be a part of an ever-growing organization.

### JOB DESCRIPTIONS

- Responsible for support of existing products in production and the transition of new products to volume production.
- Focus on product expansion to different fabrication sites.
- Responsibilities include product characterization, product qualification, yield analysis, and yield improvement.
- Position requires interface with various technical and production groups and includes leading projects, teams, and individuals as well as the development of project schedules.

#### **JOB REQUIREMENTS**

- Bachelor/Master Degree, Electrical/Electronic Engineering or equivalent.
- 1-2 years of Test Product Engineering (NPI/Sustaining) experience.
- Demonstrated experience with support of automated test equipment, wafer sort and final test.
- Experience with CMOS basics and device physics, including BiCMOS, preferably analog / power electronics IC knowledge.
- Experience with yield analysis software/database (JMP, Spotfire).
- Familiarity with reliability testing, methodologies, basic failure analysis principles and techniques, automated test equipment, wafer sort and final test.
- Hands on experience with high voltage, high power testing is a plus.
- Bench setups and evaluation of semiconductors experience is desired skills.
- Ability to work in a high-volume production environment.
- Ability to demonstrate knowledge of advanced data analysis & statistical capabilities

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会社説明