



## PR/158652 | Engineering Lead (Production Dept)

### 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

1524508

#### 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04月01日 17:00

### 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

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

#### Company and Job Overview

A leading company in the advanced manufacturing industry is seeking an Engineering Lead to join a new start-up division. This role involves overseeing production operations to ensure efficient, cost-effective manufacturing processes while maintaining high-quality standards. The ideal candidate will have a strong background in manufacturing, excellent leadership skills, and a proven ability to drive process improvements and innovation. This is an exciting opportunity for a professional looking to contribute to a company known for its high-quality products and innovative solutions.

#### Job Responsibilities

- Lead a team of engineers, ensuring project timelines and quality standards are met, reducing cost/waste, optimizing fabrication processes, and driving innovation to enhance productivity and efficiency.
- Foster a culture of continuous improvement and innovation within the team
- Collaborate with project managers and stakeholders to define technical requirements and project scopes
- Troubleshoot and resolve engineering issues during the fabrication process
- Review and approve engineering designs, drawings, and specifications
- Assist in the development of new products and prototypes, ensuring manufacturability
- Stay updated on advancements in metal fabrication technologies and materials
- Work closely with production, quality assurance, and supply chain teams to align engineering goals with operational

objectives

**Job Requirements**

- Bachelor's degree in Mechanical Engineering, Manufacturing Engineering, or a related field.
  - A minimum of 7–10 years of experience in metal fabrication or a similar industry, with at least 3 years in a leadership role.
  - Proficiency in CAD software (e.g., AutoCAD, SolidWorks) and familiarity with manufacturing software (e.g., ERP systems).
  - Strong knowledge of fabrication techniques, welding, machining, and material properties.
  - Proven project management skills with experience in lean manufacturing and Six Sigma methodologies .
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会社説明