



JAC Recruitment

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Malaysia



## PR/156794 | Product Engineer (Aerospace)

## 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

1505026

## 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

2024年11月19日 11:30

## 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

## JOB RESPONSIBILITIES

- Responsible for engineering aspects of any related repair component within the product portfolio and support to New Product Introduction (NPI) programs
- Update and implement repair scopes into client existing repair capability
- Prepare written instructions and procedures for the individual repairs and publish for production use
- Develop and compile repair documentation according to approved engineering data
- Optimize existing repair procedures to improve in-process rejection and rework
- Evaluate and to update applicable changes from revised OEM Manual and to incorporate it into the internal company work instructions e.g. Process Instructions, Special Instructions, etc
- Perform and supervise First Article Inspections (FAI)
- Support production in identifying the root cause and its solution to customer complaints or potential complaints
- Support production to overcome problems during its FAI and NPI introduction; and ramp-up period
- Communicate with OEM on all engineering topics, vendors with regards to any engineering task or component repair, shareholders and respective Engineers
- Comply and support Environmental Health & Safety policies, rules and regulations at all times
- Perform other technical tasks as assigned by the superior or any other person as designated

**JOB REQUIREMENTS**

- Minimum Degree in Mechanical or Manufacturing Engineering or Aerospace Engineering or its equivalent
- Minimum 1 year working experience in Maintenance Repair and Overhaul within an aviation environment is an added advantage
- Able to read technical material, develop analysis and make recommendations
- Good knowledge and experience in one or more of the following processes preferred: TIG Welding, Plasma Spray, Heat Treatment, Machining, Shot Peening, Welding Technology or Diffusion bonding/coating, Non-Destructive Test: RT (Digital Radiography) or Penetrant Testing (PT) or Ultrasonic Testing (UT)
- Basic knowledge and understanding of Geometric Dimensioning and Tolerance (GD&T) and Measurement System Analysis (MSA) methodology
- Knowledge of continuous improvement, quality management and lean principles
- Initiative, analytical and self-motivated
- Able to work independently and prioritize workload to meet project timelines in a fast-paced environment
- Good communication skills, both verbal and written in English and Bahasa Melayu
- Good computer skills especially with Microsoft Office i.e. Word, Excel, PowerPoint, etc.

#jacmykl

#citykualalumpur

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会社説明