


# PR/161201 | SENIOR MECHANICAL DESIGN & PRODUCT ENGINEER (BASED IN SENAI, JOHOR)

## 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**
1616872

**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10月27日 08:00

## 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**
流暢レベル

**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

**COMPANY OVERVIEW**

Our Client Company is a precision manufacturing company specializing in the design, machining, production and assembly of high-precision metal components for the aerospace, semiconductor equipment and industrial automation industries. The company is looking for well experienced Senior Mechanical Design & Product Engineer, to support on product development, process improvements as well technical design solutions.

**JOB RESONSIBILITIES**

- Develop machining process plans based on technical drawings, specifications, and customer requirements, including tooling and fixture design.
- Manage Engineering Change Notice (ECN) activities and coordinate the implementation of product technical changes.

- Prepare cost quotations for new products and evaluate engineering changes that may impact manufacturing costs.
- Prepare and maintain PPAP documentation, including PFMEA and Control Plans, while ensuring control of critical dimensions and special processes.
- Drive process optimization initiatives to improve manufacturing efficiency, reduce waste, and enhance product quality.
- Support CNC programming activities, manufacturing risk assessments, and root-cause analysis for shop-floor technical issues.
- Maintain technical records and provide engineering support to production teams and external suppliers.

**JOB REQUIREMENTS**

- Bachelor's Degree / Diploma in Mechanical Engineering, Manufacturing Engineering, or a related discipline.
- Preferably with at least 3 years of experience in Engineering Product Design / Product Development / NPI in manufacturing environment, exposure in precision machining industry would be added advantage.
- Strong proficiency in CAD software (i.e. AutoCAD, SolidWorks, UG/NX) and interest in mechanical design.
- Strong technical and problem solving skills.
- Familiar with APQP, PFMEA, DFM, DOE, GD&T, 5-Why analysis, and fishbone analysis methodologies.

Interested candidates are welcomed to apply online.

#LI-JACMY
#statejohor

**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