



PR/117287 | Manufacturing Engineering Technician

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 タイランド

求人ID

1540444

業種

その他（メーカー）

雇用形態

正社員

勤務地

タイ

給与

経験考慮の上、応相談

更新日

2025年05月20日 12:17

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 company specializes in producing high-quality washers, dryers, and ironers for export across the Asia-Pacific region. They are currently seeking a qualified candidate to fulfill the following requirements.

Position: Manufacturing Engineering Technician
 Location: Ban Bueng, Chonburi
 Business Type: Premium Quality laundry products and service.
 Working day: Mon – Saturday

Benefit

- Total Package as 30,000 – 35,000 THB/month (Depend on experience)
- Housing Allowance 2,500 THB/Month

- Free Meal
- Group Insurance and Annual Health Check up
- Shuttle bus
- Provident fund

Qualifications

- 2-5 years' experience in steel, metal sheet, or related experience
- Knowledge of laser cutting machine, punching machine, bending machine, and roll-forming machine is very well.
- Knowledge of engineering principles and procedures.
- Knowledge of equipment and systems is appropriate to the related discipline
- Skill in applying engineering principles and procedures
- Able to use MS office, Auto CAD.

Job description

- Responsible for maintaining all aspects of the fabrication quality plan, including the fabrication machines, processes, and equipment.
- Improving overall processes and related issues, including process development.
- Creating process documentation.
- Acts as liaison between engineering and manufacturing on fabrication-related issues.
- Conducts and/or reviews fabrication-related failure analysis, Problem solving, and program management.
- Adheres to established standards, policies, and practices relating to quality, cost reduction, and safety.
- Responsible for the FAI submission until the FAI is completed
- Works closely with the Manufacturing Engineer and Production to ensure the manufacturability of components before release to the Mass production phase.

会社説明