



PR/161232 | Tool Crib Engineer / Technician (Precision, CNC)

Job Information

Recruiter

JAC Recruitment Malaysia

Job ID

1618541

Industry

Other (Manufacturing)

Job Type

Permanent Full-time

Location

Malaysia

Salary

Negotiable, based on experience

Refreshed

October 20th, 2026 10:22

General Requirements

Minimum Experience Level

Over 3 years

Career Level

Mid Career

Minimum English Level

Fluent Level

Minimum Japanese Level

None

Minimum Education Level

Associate Degree/Diploma

Visa Status

No permission to work in Japan required

Job Description

Our client is a world class CNC manufacturing facility serving both international and domestic markets. With both PCBA Tooling and Precision Machining divisions, they combine to provide a stable, comprehensive, customer focused organization providing the highest quality parts, products, and services to several demanding industries. Join them to be part of an ever-growing team!

Job Descriptions

- Propose the best cutting tools and tooling strategies prior to CAM program creation, considering material, machine capability, cycle time, tool life, and cost.
- Create, release, and maintain tool assemblies, tool lists, and tooling data in the Tool Management System (TMS).
- Use Zoller tool pre-setter to measure and verify tool assemblies according to TMS specifications.
- Audit tooling setups, investigate non-compliance, and implement corrective actions.

- Support tool crib & machinist/supervisor on correct tooling usage and setup.
- Drive tooling standardization, cost reduction, and continuous improvement initiatives.

Job Requirements

- Diploma or Bachelor's degree in Mechanical, Manufacturing or equivalent.
- Minimum 5 years of experience in cutting tools engineering & management.
- Strong knowledge of cutting tools, inserts, tool holders, shrink-fit systems, and work-holding principles.
- Hands-on experience with Zoller tool pre-setter, ZollerTool Management Systems (TMS), Powershrink Fit Machine and tool inventory systems.
- Solid understanding of CNC machining processes and shop floor operations.

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.

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Company Description