

Food Packaging Jaya

<https://foodpackagingjaya.co.id/job/cnc-mechanic-mandarin-speaker/>

CNC MECHANIC – MANDARIN SPEAKER

Description

1. Operate, inspect, maintain, and repair CNC machines and related equipment.
2. Perform preventive and corrective maintenance to ensure machine reliability.
3. Diagnose mechanical problems and troubleshoot machine malfunctions.
4. Monitor machine performance and identify potential technical issues.
5. Coordinate with production teams to minimize machine downtime.
6. Communicate with Mandarin-speaking supervisors or technicians regarding maintenance instructions and technical issues.
7. Assist with machine installation, adjustment, testing, and commissioning when required.
8. Follow maintenance procedures and workplace safety requirements.

Qualifications

- Minimum vocational high school (SMK) or Diploma (D3) in Mechanical Engineering, Mechatronics, or a related technical field.
- Experience in CNC machine maintenance, troubleshooting, or repair is preferred.
- Basic knowledge of mechanical systems, machine components, and maintenance tools.
- Ability to read technical drawings and understand machine manuals is an advantage.
- Mandarin proficiency is required to communicate with Mandarin-speaking supervisors or technicians.
- Good analytical, troubleshooting, and problem-solving skills.
- Ability to work collaboratively with production and maintenance teams.
- Willing to work in Losarang, Indramayu.

Contacts

HOW TO APPLY

Interested candidates may submit their latest CV and relevant supporting documents via the company recruitment email.

Recruitment Email: hrd@foodpackagingjaya.com

Email Subject Format: Position Applied For – Age – Full Name

Example: EXIM Staff – 25 – Andi Saputra

Please ensure that the email subject includes the position applied for, the applicant's age, and full name.

Only candidates who meet the position requirements will be considered for the recruitment process.

We look forward to welcoming talented individuals to Food Packaging Jaya.

Hiring organization

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SPEAKER

Date posted

October 28, 2026