

REKA MARFIN

Production Operator

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Male • Bogor • Single • Indonesia

PROFESSIONAL SUMMARY

Professional in manufacturing with over 3.5 years of operational experience, specifically as a production operator. Accustomed to operating machinery, maintaining the accuracy of measuring tools such as micrometers, and managing tooling to support preventive maintenance. As an Accounting graduate (Bachelor's) who completed my degree while working full-time, I possess strong time management and a solid work ethic. This educational background provides added value in raw material inventory management, cost efficiency analysis, and the preparation of accurate machine maintenance reports. My primary focus is on minimizing downtime through detailed technical inspections, while strictly adhering to 5S and Kaizen standards.

WORK EXPERIENCE

Production Operator

PT Pakoakuina | January 2023 - June 2024 | Suryacipta, Karawang

- Operated CNC machines to process production materials accurately, efficiently, and in accordance with Standard Operating Procedures (SOP).
- Performed setting tools and adjusted machine parameters prior to initiating the production process.
- Measured and verified product dimensions using micrometers, calipers, and other precision measuring instruments to ensure engineering tolerance standards were met.
- Conducted visual inspections of product quality to rapidly identify defects or Not Good (NG) status.
- Repaired products failing to meet initial standards to restore compliance with feasibility specifications.
- Applied markings on finished products in accordance with work instructions and company identification guidelines.
- Executed loading and unloading of materials on production machines to maintain a seamless production cycle.
- Operated a hand lift to safely transport raw materials and finished products between work areas.
- Performed basic periodic maintenance on CNC machines to sustain optimal performance and minimize production downtime.

Production Operator

PT Art Piston Indonesia | February 2018 - February 2020 | Suryacipta, Karawang

- Operated metal smelting machines (furnace) and metal casting facilities safely according to automotive manufacturing Standard Operating Procedures (SOP).
- Controlled heating temperature parameters and monitored raw material composition ratios (e.g., ingots or scrap) to yield molten metal meeting standard component specifications.

- Executed precise and consistent molten metal pouring processes into molds to minimize potential production defects.
- Inspected the physical quality and dimensions of molded components periodically using precision measuring tools (e.g., micrometers) to guarantee compliance with strict technical tolerances.
- Achieved daily factory production quantity targets while consistently maintaining Quality Control standards.
- Implemented autonomous maintenance and upheld workspace cleanliness (5S/5R) at the melting station to minimize machine downtime.
- Strictly adhered to Occupational Health and Safety (OHS) protocols, maintaining full discipline in wearing Personal Protective Equipment (PPE) due to high risks in extreme temperature environments.

EDUCATION

Universitas Terbuka

Bachelor of Accounting | GPA: 3.49 | 2022 - 2026 | Bogor

Comprehensively mastered the theory and practice of the accounting cycle, from recording transaction evidence to preparing Financial Statements.

TRAINING & CERTIFICATION

Electronics Engineering

BBPVP (Vocational Training and Productivity Center) | June 2022 - September 2022 | Bekasi City

Comprehensively studied the fundamentals of electronics, identification of electronic components, and assembly of electrical circuits.

Informatics Engineering

Balai Latihan Kerja (BLK) | June 2017 - September 2017 | Karawang

Studied and applied Microsoft Office programs, and practiced editing techniques for video content creation.

SKILLS

Machine Operations & Technical

CNC Machines, Melting Furnace, Setup Tools, and Understanding of Casting Workflow.

Administration & Production Data

Advanced Ms. Excel, Preparation of Daily Reports, and Material Inventory Recording.

Analysis & Work Methodology

Application of Kaizen & 5S/5R, Material Efficiency, Production Defect Cost Analysis, and OHS (K3).

Quality Control (QC)

Implementation of 7 QC Tools, Visual/Dimensional Inspection, and Use of Calipers & Micrometers.

Cost Accounting & ERP Systems

Calculation of Cost of Goods Sold (COGS), cost accounting cycle, and introduction to company ERP systems.

Understanding of Engineering Drawings

Reading manufacturing blueprints, dimensional tolerances, and component geometric specifications.