
Maintenance Mechanic

POSITION ROLE: The primary responsibility of the Maintenance Mechanic is to troubleshoot and repair all Injection Molding Machines, auxiliary equipment and facilities.

ESSENTIAL DUTIES AND RESPONSIBILITIES:

1. Ensures all production equipment is in proper working order, arrange for preventive maintenance and repair of equipment as needed.
 2. Must be proficient when reading schematics, drawings and blue prints.
 3. Communicates professionally with all levels of internal employees, and with outside vendors as required.
 4. Performs maintenance and repairs, proficiently operates all maintenance equipment (mill, bandsaw, drills). Trains subordinates in the same. Documents all training per Human resource guidelines.
 5. Ensures all activity/operations are performed according to company safety rules/regulations.
 6. Identifies areas for improvement and implements solutions.
 7. Set up of part removal robots for production operation.
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STANDARD RESPONSIBILITIES:

1. Follows all company safety and security rules.
 2. Reports unusual conditions or problems to Supervisor.
 3. Practices good housekeeping and organization. (5S)
 4. Follows company dress code and rules of conduct.
 5. Be a courteous and professional team player.
 6. Performs other related duties as assigned by supervisor.
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DESIRED EDUCATION & EXPERIENCE:

1. High School Diploma /GED
2. 5 years manufacturing-experience and/ or training, or
3. Equivalent combination of education and experience

Apply for this position:

resumes@snapware.com Subject: Maintenance Mechanic - Snapware