

Maintenance Technician

RESPONSIBILITIES: Here is a list of duties that are typically performed by people in this position. It is not intended to list all duties & responsibilities. Individual agreements may be made between a supervisor and employee to modify this list.

- Troubleshoot and repair machine problems (hydraulic/electrical/air systems/pneumatics)
- Perform timely completion of machine and equipment PM's
- Properly document PM activities
- Troubleshoot and repair secondary equipment
- Support all organizational areas
- Reading hydraulic schematics
- Troubleshoot and repair pneumatic systems
- Fabricate, weld, and construct according to guidelines
- Electrical prints reading
- Understanding of functions of injection molding machines and repair
- Overtime required as necessary to maintain the smooth running of plant operations
- Follow applicable EMS/QMS policies, procedures, and work instructions
- Maintain safe and clean work environment
- Maintain external equipment and plant grounds as necessary
- Other duties as requested

Skills Preferred:

- High School Degree or equivalent
- Proven work history of strong attendance
- Proven ability to work unsupervised
- Proven ability to work in teams
- Mechanical ability
- Willingness to accommodate hours flex
- Ability to work in confined spaces
- Basic math
- Timely completion of job functions
- Able to perform machine repair functions
- Hi-Lo License
- Willing to work with high voltage
- Able to work with heights

Physical Requirements:

- Must be able to stand for up to 12 hours per day
- Must be able to use both hands
- Must be able to grasp/grip parts, knives, nippers and foam 4-6 times per minute, up to 12 hours per day
- Must be able to twist, bend and lift 10-20 times per hour
- Must be able to climb a 4-6 ft step ladder, 4-6 times per hour
- Must be able to lift up to 30 lbs., 8-10 times per hour

Experience in two or more of the following

- Plumbing
- Machine repair
- Blue print reading
- Some hydraulics, and electrical
- Injection molding and water cooling systems
- Understanding of pneumatics
- Injection molding repair
- Welding knowledge
- Automotive repair
- Carpentry