



Example of Process Technologist Job Description

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Our innovative and growing company is looking for a process technologist. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for process technologist

- Operate, control and maintain resin and raw materials, including conveying systems, vacuum loaders, , to prevent material loss and contamination
- Work directly with plastic specialists or other technical personnel in modification of tooling and equipment to eliminate defects or deviations in the product
- Perform adjustments and minor repair of mechanical, electrical and electronic systems on plastic molding line and support equipment
- Data analysis of process input parameters
- Process improvement through SPC charting and other tools
- Implements the actions to keep the reliability of the process control systems above 99.7% in close cooperation with the Plant Process Control Engineer/Technician
- Leads the effort to diagnose and analyze the health of the process control systems in close cooperation with the Plant Process Control Engineer/Technician
- Support the C-Distributed Control System (DCS) process automation control system and its peripheral devices
- Locate and replace defective control system components, such as control system computers and I/O hardware, network routers/switches and server hardware components
- Leads and/or participates in the installation and commissioning of process control systems

Qualifications for process technologist

- 6 months working with challenging situations, technical problems and creation of solutions with out-of-box thinking
- 6 months working in process engineering, yield, and product engineering
- 6 months working with multicultural teams
- 6 months working with stakeholders
- 6 months working with multiple projects at once
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