



Process Engineer

Responsibilities:

- Organize, implement and maintain production process flow.
- Improve existing processes for increased quality, productivity, efficiency and cost savings.
- Design, propose, and evaluate new equipment, process controls and procedures to improve product quality and operating performance.
- Investigate operational problems affecting production and report/recommend solutions.
- Utilize team-based problem-solving methodologies such as DMAIC for assigned projects to resolve real-time issues that are negatively impacting Key Performance Indicators.
- Provide manufacturing data to improve the process and monitor and measure progress to target.
- Identify ways to reduce production costs and improve performance through recommendations such as new process flow and equipment justifications.
- Assist with various types of equipment and process issues from an engineering perspective.
- Design and implement optimal flow for the primary production lines.
- Ensure equipment documentation exists and conforms to standards in the form of work instructions, standard operating procedures, operating and maintenance manuals, drawings, and diagrams.
- Responsible for ownership of assigned projects within a value stream which includes problem solving, continuous improvement, and improving floor-based manufacturing initiatives.
- Maintains a clean and professional work area; utilizes 5S techniques in the work environment.
- Maintains a high ethical standard.
- Promotes a safe work environment.

Qualifications:

- 4-year degree in Engineering or closely related field preferred. Minimum 4 years of related experience in a manufacturing environment required.
- Hands-on experience with process re-engineering.
- Demonstrated project management skills with the proven ability to coordinate multiple projects on a timely basis.
- Hands-on LEAN and Six Sigma skills highly desirable.
- Excellent oral and written communication skills.
- Excellent people skills; team player.

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