

About the Company - Trelleborg Medical Solutions partners with the world's leading medical device and biopharmaceutical companies, collaborating from concept to commercialization to bring to market impactful solutions that improve patient quality of life. It leverages decades of design and manufacturing experience, in-depth knowledge of polymer materials and a deep understanding of customer applications and end-use environments to deliver pioneering, engineered solutions for transformative health technologies. Utilizing its global quality system and engineering and manufacturing network, the company is a production partner of choice for medical device and biopharmaceutical companies.

About the Role - We are seeking a Manufacturing Engineering Mgr to join the Delano team. Oversees the development and implementation of manufacturing processes to maintain proper product functionality as well as cost efficiency; ensures the manufacturing and process engineering teams and cross-functional departments work together cohesively; and is responsible for the development of equipment to aid in the manufacturing process; leads and directs the work of assigned manufacturing engineers and process engineers.

Responsibilities -

- Reviews and filters new business opportunities, assesses risks to manufacturing, and provides alternatives to customers with partnership with Product Line Manager and Estimators
- Monitors plant capacity and implements solutions with leadership team buy-in
- Analyzes and designs lean manufacturing cells using effective systems and simulation tools to optimize use of space, equipment, material and personnel
- Assists in developing plant layout in planning rearrangement of facilities, equipment and operations for better utilization of space
- Works closely with new product development, quality and maintenance personnel to prevent problems with products and tooling/fixtures/automation
- Ensures all manufacturing safety regulatory policies and procedures are implemented and maintained at all times
- Stays informed concerning new manufacturing technologies and equipment in order to manufacture and reduce cost through efficiencies
- Supports all current and new product introductions
- Determines and eliminates root causes and diminishes occurrences in the manufacturing process
- Mentors and coaches new Manufacturing Engineers and other employees as needed
- Maintains department related documentation (training, work instructions)
- Leads

implementation and ownership of new capacity or improvement related projects
Able to assist in reducing cost through re-engineering product/material/process
Qualifications -4 year degree in Engineering
7 years of progressive experience in Manufacturing Engineering
Understanding of ISO9001 or 13485 standards
Required Skills -Ability to read, write, speak and understand the English language
Ability to communicate clearly by conveying and receiving ideas, information and direction effectively
Ability to demonstrate adequate job knowledge to deliver a world class performance
Commitment to making improvements company wide
Demonstrated competence using Microsoft Office
Commitment to be present for all assigned shifts
Preferred Skills -Previous supervisory experience
Experience in tool design/modifications
Experience in Automation
Lean Six Sigma Green or Black Belt Training
Experience with clean room manufacturing, medical manufacturing, and/or injection molding
Pay range: \$111k and up based on experience
Generous benefits package: Includes health, dental, vision, STD, LTD, life, 401k, paid time off, tuition reimbursement, and more!
Equal Opportunity Statement - Include a statement on commitment to diversity and inclusivity.