



INTERNAL JOB POSTING

Posted: 6/3/2019
Job Title: Mechanical Design/Project Engineer
Reports to: Chief Engineer
Department: Engineering
Status: Regular Full Time; Non-Exempt
Hours: 1st Shift Flex

Summary:

This position is responsible for partnering with our customers and working as a team member and/or independently to ensure delivery of accurate, efficient engineering solutions.

Key Job Responsibilities:

- Invent and design new equipment and technology to support and improve the current product lines and develop new products for current and potential future customers
- Work in conjunction with the Sales Team to provide Engineering support to compile and/or develop specifications to implement products to satisfy customer needs
- Provide engineering and create technical documentation necessary to satisfy project requirements, as directed by the Project Engineer, the Engineering Manager, or the Chief Engineer (Product Design Engineering).
- Generate and/or check required detail drawings, assembly drawings, top level drawings, and bills of material to satisfy customer requirements and the needs of the engineering department
- Use FEA Software as applicable to specific project tasks
- Demonstrate a passion for continuous improvement with a strong desire to eliminate waste and non-value-added processes using Lean principles.

Skills & Experience:

- 3-5 years project/design engineering experience preferred
- Proficient in Solid Works, CAD/FEA software as applicable
- Excellent organizational and analytical skills
- Strong human relations skills to work effectively with a variety of people as well as proven problem solving and decision-making skills

Educational Requirements:

BS Mechanical Engineering

How to Apply:

Submit a resume to susanewing@taylordevices.com, biancagowanny@taylordevices.com

Taylor Devices is an Equal Employment Opportunity Employer. All qualified applicants will receive consideration for employment without regard to veteran status, uniform service member status, race, color, religion, sex, national origin, age, physical or mental disability, genetic information or any other protected class under federal, state, or local law