

Mechanical Engineer

Reports to: Mechanical Engineering Manager

Status: Salaried / Exempt / With Benefits

Core Hours: First Shift, Monday - Friday

Located: Green Bay, WI Travel: To customer sites as necessary



Position Description:

Engineer, design and detail stainless steel equipment and systems for customers in the cheese, food, beverage and other sanitary industries. Generate creative, innovative solutions for both new and existing designs. Provide reliable and safe equipment and systems with a focus on quality, timing and costs..

Qualifications & Skills:

- Degree in engineering required.
- 3D modeling experience required.
- 3 or more years in a custom equipment manufacturing environment.
- Familiar with design for regulatory compliance and safety practices.
- Has mechanical experience with manufacturing demonstrating an understanding for process control methodologies, troubleshooting, and resolving process issues.
- Knowledge of piping system drawings and elements; P&IDs, general arrangements, pumps, valves, instrumentation, etc.
- Communicates effectively across all levels of an organization.
- Must be capable of performing multiple tasks simultaneously while maintaining accuracy and attention to detail on all.
- Perform a wide variety of tasks relying upon experience and judgment to plan and accomplish goals and objectives. Able to prioritize and manage deadlines.
- Must function effectively and productively both individually and within a team focused work group.
- Capable of working independently with minimal supervision.
- Demonstrates personal character in line with our Values and Code of Conduct.

Duties & Responsibilities:

Mechanical design and engineering of custom equipment for the cheese, dairy, food, beverage and other sanitary industries. Generate engineering drawings in compliance with applicable codes, accepted engineering practices, and company standards; develop technical specifications, design calculations and analytical solutions.

Provide creative and innovative solutions to meet design specifications and solve problems with new and existing designs. Analyze and evaluate system designs using techniques such as advanced calculation, 3D solid modeling and physical testing.

Develop proposals to include scope, schedule, and cost estimates.

Provide on-site support and trouble shooting at client sites.

Communicate clearly with other departments to ensure project requirements are understood and met. Inspect fabrication activities. Positively interact with shop personnel, customers and suppliers.

Show a strong commitment to quality, safety, and customer service. Ensure company policies and procedures are consistently followed. Other duties as assigned.

How to Apply

Send your resumé and title of position to jobs@kossindustrial.com

Koss Industrial, Inc. is an equal opportunity employer.