



Güdel, Inc. is currently looking for the following position at our US location in Ann Arbor, Michigan:

Mechanical Project Engineer

Güdel Inc. is the US subsidiary of Güdel Group, a global manufacturer of robotic automation products, systems and services. Güdel supplies linear motion modules, robot track motion units, gantry robots and components to OEM's, systems integrators and machine builders serving the automotive, aerospace, logistics, heavy industrial and power generation industries.

Güdel Inc. Is located in Ann Arbor, Michigan in a dedicated 45,000 square foot facility, providing North American customers with engineering, design, production, and, customer service support. Güdel Group was founded in 1954. Headquartered in Langenthal, Switzerland, today Güdel operates in 21 locations worldwide.

Responsibilities

- Under general direction, designs and develops machine concepts based on product and customer requirements.
- Participate in customer meetings, internal and external design reviews.
- Interact with Project Management to fully understand product requirements at project line up meetings, and develop cost effective and innovative solutions.
- Engineer projects; line up and lead Mechanical Design Engineer; oversee design, detail and check of drawing packages.
- Create solid models, assembly drawings and component drawings in SolidWorks.
- Create designs that are aligned with our assembly and manufacturing capabilities.
- Ensure that design costs are controlled and stay within project design costs.
- Develop multi-level Bill-of-Materials.
- Ensure compliance with safety standards.
- Release of engineering package for manufacturing.
- Assist applications engineering with sketches and drawings for proposals.

Requirements

- BSME degree or equivalent with a minimum of 5 years of experience in mechanical engineering.
- 3 to 5 years experienced in SolidWorks or other 3D parametric CAD software.
- Proficient in Microsoft Office Suite.
- Apply critical thinking and problem solving to resolve technical issues.
- Communicate technical and non-technical topics clearly and professionally to internal and external customers.
- Must possess good interpersonal skills to work in cross-functional team.
- Ability to work in a time sensitive environment with competing demands.

Benefits

Güdel offers a full and generous benefits package with competitive wages and tuition reimbursement.

To Apply

Please send your resume, cover letter and salary specifications to careers@us.gudel.com or fax to 734-214-9000. For more information go to www.gudel.com/us

