



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

Automation field service engineer

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

Güdel's USA headquarter is located in Ann Arbor, Michigan, providing North American customers with engineering, design, production, installation, and customer service support. Güdel Group AG was founded in 1954. Headquartered in Langenthal, Switzerland, today Güdel operates in 30 locations worldwide.

General duties

- Assist in development and implementation of installation maintenance processes/procedures for material handling tools/equipment.
- Work with client engineers, manufacturing and engineering personnel, riggers, and operators to assure installation integrated into plant systems.
- Train end-users on the controllers and systems being installed.
- Assist in selection of new equipment as it is installed at customer sites.
- Trouble shoot, including modifications to software systems and controllers.
- Install, test and commission materials handling systems, including robotics.
- Perform duties using Allen Bradley, Siemens, Beckhoff controllers.
- Maintain, improve equipment performance.
- Assist planning, developing, implementing of programming and controller changes for systems process controllers.
- Assist in coordination of automation related functions.
- Travel up to 85% of time to undetermined client sites.

Education and/or experience

- BS in Electronics Engineering, Electronics Systems Engineering or related.
- 24 months experience as automation and controls engineer, related, using Allen Bradley, Siemens, Beckhoff controller installation and modification.
- Foreign degree acceptable.

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