

DeltaTech Controls is a leading global supplier of operator interface control solutions for off-road vehicle OEM's. Our core products include vehicle electronic control systems, electronic joysticks, multi-function grips, and electronic displays.

We currently have an exciting opportunity for an outgoing, self-motivated individual to join our engineering team as a **Mechanical Engineer**. If you have a passion for your work, a commitment to quality and enjoy a fast paced environment that provides challenges and autonomy we want you on our team!

About The Job:

- As a Mechanical Engineer you will be responsible for new product design, development and reengineering of assigned product lines.
- Provides company expertise in design engineering, collaborates with other engineers in support of development activities, re-engineering of products and production support.
- Works with tooling vendors to produce tools and approve parts, coordinates design activities under Engineering Group Manager to develop products and product features for emerging markets and acts as a project technical lead for assigned projects

Requirements:

- Qualified candidates must possess a BSME with a minimum of 7 years engineering experience with electromechanical products that survive environmental conditions and use with plastic injection molded components.
- Strong working knowledge of mechanical design methodologies, data analysis and data interpretation for management summary reports, product cost reduction techniques, design principles of injection molded plastics as well as excellent written, verbal and presentation skills and a proven ability to successfully lead projects is required.
- Experience with contactless sensing technology is a plus.
- Candidates must also have the ability to work in a self-directed, fast paced environment.

Qualified Candidates may submit their resume with salary requirements to:

DeltaTech Controls
Human Resources
5288 Valley Industrial Blvd., S.
Shakopee, MN 55379
Fax: 952-233-9755
Email: resume.submissions@coactive-tech.com