



Established in 1968, Blum-Novotest GmbH is one of the globally leading manufacturers of high-quality measuring and testing technology. With more than 550 staff and subsidiaries in Europe, North/South America, India and Asia, we are working for customized and future-oriented solutions in the field of measuring technology for machine tools, automotive and aircraft industries, consumer electronics, etc.

We are currently looking for an experienced candidate for the position:

## **Mechanical Engineer (m/f)**

### **Your job responsibilities:**

- Consults with the customers or/and team members to determine design requirements
- Analyzes engineering sketches, specifications and related data and drawings
- Sketches rough layouts and computes angles, weights, surface areas, dimensions, radii, clearances, tolerances, leverages and location of holes
- Measures machine and parts during production to ensure compliance with design specifications
- Evaluates, revises and updates existing drawings reflecting design changes, specifications and new drawing releases; prepares Bill of Materials
- Reviews sales orders and production orders for correct interpretation and feasibility, and updates BOM's as necessary

### **Your profile:**

- Bachelor's degree in mechanical engineering, Associate's degree or equivalent from two-year College or technical school; or one year of related experience; or equivalent combination of education and experience
- Experience with mechanical design work and knowledge in manufacturing processes
- Knowledge and experience with utilization of CAD/3-D Modeling Software, SolidWorks
- Ability to work with minimal supervision
- Ability to meet deadlines and to follow-through to completion
- Strong oral and written communication skills
- Ability to manage multiple concurrent projects

If you are interested and meet the above mentioned requirements, please send your application documents to [solutions@blum-novotest.us](mailto:solutions@blum-novotest.us)