

Mechanical / Hydraulic Design Engineer - Aerospace



TEST-FUCHS Corporation



USA, Ohio, Brecksville



Your job with at vision at TEST-FUCHS

We are a leading, global provider of aerospace test equipment for civil and military applications. Founded in 1946 in Austria, the third-generation family business has grown into an international operation with over 650 employees at 12 locations worldwide. The company places a strong focus on custom design, engineering and manufacturing. Management values, supports and empowers employees to succeed and make a difference in the aerospace industry.

We provide aerospace test equipment for aircraft production as well as component manufacturing and aftermarket MRO solutions. Besides that, TEST-FUCHS plays a unique and important role in aircraft ground support equipment for the airline industry.

Our US-location (founded in 2017), and the second global equipment production facility, currently employs around 20 highly qualified employees and offers plenty of room for further growth and personal development. We are hiring a Mechanical /Hydraulic Design Engineer for **Ohio, Brecksville**.

Responsibilities

- > Competitive salary and performance-based incentives (travel bonus)
- > Comprehensive health, dental and vision insurance
- > Life and AD&D, short-term and long-term disability insurance
- > Paid time off and holidays and flexible working hours
- > 401(k) retirement plan
- > Extensive initial training at Austrian headquarters, ongoing training and professional development opportunities
- > Supportive and collaborative work environment

Qualifications

- > Bachelor of science degree in engineering required, or equivalent period of experience
- > 5+ years of relevant engineering experience in a manufacturing environment
- > Technical knowledge and expertise in mechanical/fluid systems
- > CAD proficiency in both 2D and 3D environments
- > Basic project / process management skills
- > Knowledge of controls technology and BOM management is a plus
- > Proficient in reading and developing hydraulic / electrical schematics
- > Computer and MS Office skills
- > Openness to international collaboration

Benefits

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Shape the future with us. We look forward to your application!