



CycloTech GmbH is a technology company with start-up character in Linz. With our CycloRotors, we develop a new, sustainable, highly manoeuvrable, and environmentally accepted eVTOL propulsion solution for the 21st century. We re-invent flying and make individual air mobility as normal as driving a car – opening the sky for everyone.

For further development, CycloTech is looking for an

## Prototype- and Test-Engineer (m/f/d)

As part of the prototyping- and test team, your responsibilities will be:

- Assembling, servicing, and testing of our CycloRotors
- Documenting and post-processing of performed tests
- Installing electrical and mechanical components on our flight demonstrator
- Close cooperation with colleagues from development and software engineering
- Taking duties in-flight test campaigns
- Research on newly implemented technologies, components, and materials
- Collaboration with the other team members

Requirements:

- Completed vocational training in electrical-, mechanical- engineering or mechatronics
- Minimum of 3 years of relevant specific experience, ideally within the aviation industry
- Strong understanding of mechatronic systems
- Self-reliance, reliability, punctuality, accurate and conscientious way of working
- Team orientation and problem-solving capabilities
- Readiness to travel for occasional external test campaigns
- Fluent communication in English

We offer:

- Exciting and challenging development work on a revolutionary technology in a young dynamic team
- Short decision-making processes and personal development possibilities
- Flexible working hours and team events like BBQs, company outings, and a leisure area

The minimum annual salary for the position is €50.000 gross per year (full time). However, we ensure proper compensation according to qualification and experience. If we have gained your interest, please send your motivation letter and CV at the latest by 22.01.2022 to: [e.gutlic@cyclotech.at](mailto:e.gutlic@cyclotech.at)