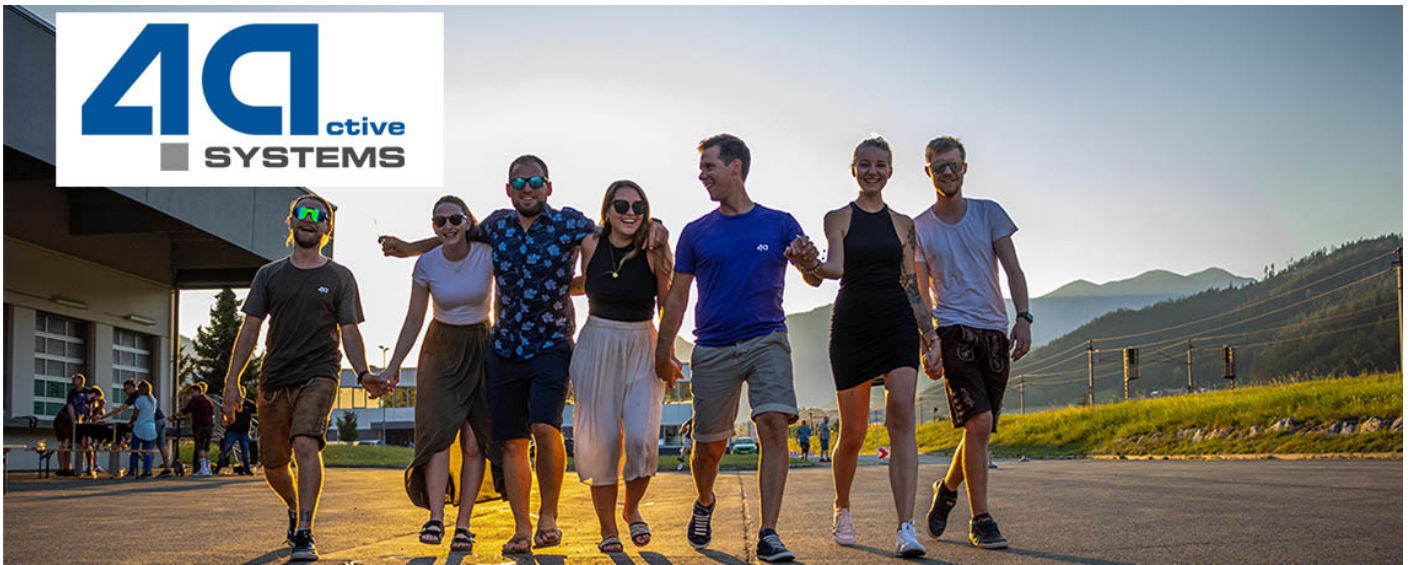




Our Company

4activeSystems GmbH is the international leader in the development and manufacture of dummies and test systems for driver-assisted vehicle safety systems and autonomous driving.

Automation Technician (m/f/d)

To support our rapidly growing team, we are looking for a full-time Automation Technician (m/f/d) in Traboch.

[apply now](#)

Your Profile

- completed education in automation engineering, electrical engineering, mechatronics or a comparable field (HTL, FH, TU or equivalent)
- proficiency in IEC Structured Text or C programming
- practical experience in PLC programming (experience with B&R is an advantage)
- confident use with Git (GitLab experience is a plus)
- structured, detail-oriented and self-reliant working style
- very good German and English skills, both written and spoken
- strong communication skills and an open-minded, team-oriented personality

Scope of tasks

- development and implementation of application concepts and comprehensive solutions in close collaboration with the internal project team
- customization and development of software solutions for autonomous robots and drones
- planning, programming, and documentation of software modules
- implementation of interfaces to internal and external systems

Benefits

- flexible working hours
- discounted lunch
- free catering of fresh fruits and vegetables, as well as coffee
- ongoing training
- employee events
- company doctor
- weekly fitness classes & monthly yoga class
- company daycare for employees' children
- free parking and electric vehicle charging for private cars



[apply now](#)

We are looking forward to your application!

4activeSystems GmbH Industriepark 1 A – 8772 Traboch
Contact: Jutta Ronner [+43 676 847 000 856](tel:+43676847000856).

We offer a monthly gross salary (40 hours/week, collective agreement for plastic processors/employees) based on individual qualifications and professional experience, starting at 3000 EUR (based on 40 hours per week)





I N P H Y S I C S W E T R U S T