

JOB OFFER

ELECTRICIAN / TEST BENCH ENGINEER (F/M/D)

FULL TIME / PROFESSIONAL EXPERIENCE

As test bench engineer (f/m/d) you will be part of our testing team and will be in charge of test benches for our battery systems. You want to work on the development of innovative products and have already gained work experience as an electrical engineer, mechatronics technician (f/m/d) or similar? Then apply now!

YOUR TASKS

- › Set-up, operation and control of test benches for battery safety
- › Execution of manual and automated tests together with the development team
- › Independent execution of maintenance and repair work
- › Evaluation and assessment of test results
- › Documentation of test results and technical designs

YOUR PROFILE

- › Completed technical education as an electrician, electrical engineer, mechatronics technician or similar
- › Professional work experience as well as ideally experience in the field of measurement technology and high-voltage systems
- › Very good German and good English skills
- › You are a team player, like to work independently and have distinctive technical skills
- › You convince with your flexibility, your hands-on mentality and your precise way of working

WE OFFER

- › Extensive onboarding including buddy program and meet & greet with the managing directors
- › Agile, modern and dynamic working environment with a "you" culture and room for own ideas
- › Flexible working hours
- › Congestion-free travel and parking with free charging for e-cars
- › Coffee bar and canteen as well as a sunny (roof) terrace
- › Health@Kreisel: company doctor, fitness area, sports pool and much more

Interested? Then we look forward to receiving your application! The minimum salary for this position is € 33,000.00 per year. How much you actually earn will be agreed with you individually and depends on your skills and experience.

Your contact:

Tamara Ebner

careers@kreiselelectric.com

Kreisel Electric GmbH & Co KG

Kreiselstraße 1, 4261 Rainbach i.M.

+43 7949 / 21400

Information to our data protection policy: www.kreiselelectric.com/datenschutz

Create the mobility of the future with us!

kreiselelectric.com