

**JOB OFFER**

# DEVELOPMENT ENGINEER THERMAL MANAGEMENT (F/M/D)

**FULL TIME / YOUNG PROFESSIONALS**

**You are familiar with thermodynamics and fluid mechanics? You have already gained relevant experience in simulation during your studies, internship or job that you would now like to deepen? Then become part of our Pre-Development & Testing Team!**

**YOUR TASKS**

- › Thermal/hydraulic design, simulation and calculation of battery systems
- › Technical support of development and sales in projects
- › Development of test setups for thermal/hydraulic measurements
- › Thermal/hydraulic measurement and analysis of battery systems
- › Tool development for the preliminary design of battery systems

**YOUR PROFILE**

- › Completed studies with focus on mechanical engineering, electrical engineering, chemical engineering or similar
- › Ideally first professional experience as well as good understanding of thermodynamics and fluid mechanics
- › Knowledge of simulation programs such as Matlab, Simulink, Modelica
- › Very good knowledge of German and English
- › You are a team player, work solution-oriented as well as independently and have strong analytical skills

**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 and home office days by arrangement
- › 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 € 49.000.00 per year. How much you actually earn will be agreed with you individually and depends on your skills and experience.

**Your contact:**

Tamara Knoll

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Information to our data protection policy: [www.kreiselelectric.com/datenschutz](http://www.kreiselelectric.com/datenschutz)

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