

**EAS Batteries GmbH** is a manufacturer of large format cylindrical lithium-ion cells and battery systems, which are used in industrial, aviation, marine and automotive sectors. Thanks to the flexibility of the production line, EAS can adapt its products to special customer requirements and is the ideal partner for customized cells and battery systems for demanding requirements as well as for cell and battery development projects.

**In order to strengthen our team, we are looking for a  
Mechanical Engineer / Design Engineer for Battery Systems\***

**Place of work: Nordhausen / Thuringia**

**Your responsibility**

- Constructive design of battery systems and components
- Creation and maintenance of development documents, design drawings, and manufacturing documents
- Performance of FEM simulations
- Planning and coordination of design FMEA

**Your profile**

- Completed technical degree (mechanical engineering, design engineering, mechatronics, or similar)
- Knowledge of thermal/mechanical FEM simulations
- Ideally, initial professional experience in the development of battery systems
- A high degree of personal responsibility and a structured approach to work
- Good written and spoken German and English skills

**We offer**

- Challenging tasks in a dynamic environment
- Flexible working hours
- Individual training and development opportunities
- Performance-based remuneration
- 30 days of vacation

Would you like to join us in advancing the realization of innovative energy storage systems?

Then we look forward to receiving your detailed application documents by mail or email (please compile all documents into a single PDF file and attach it to your email) to:

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\* This advertisement is aimed at people of all ages, sexual orientations, beliefs, nationalities and origins, whether disabled or not, in accordance with the General Equal Treatment Act.



Sitz der Gesellschaft / Gerichtsstand: Nordhausen  
HRB 513686 / Amtsgericht Jena  
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Geschäftsführer: Michael Deutmeyer

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