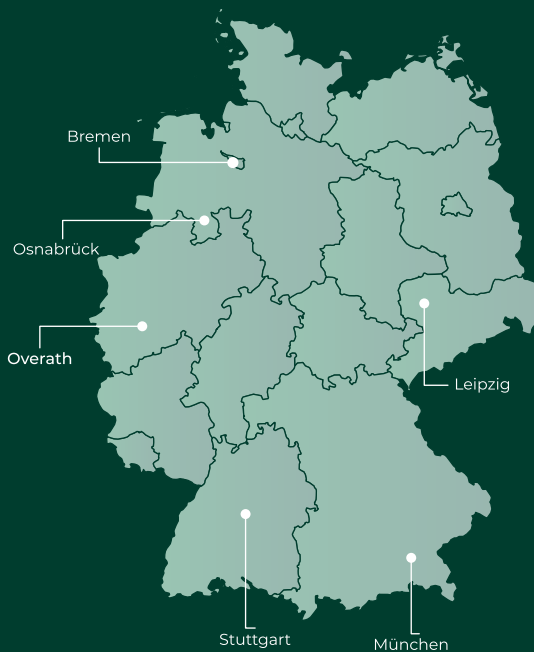


Our RLE Engineering & Services
locations in Germany



RLE ENGINEERING &
SERVICES

RLE Engineering & Services GmbH
Brodhausen 1 | 51491 Overath
Email: engineering-services@rle.de

www.rle-engineering-services.de

Strong teams for strong partners.

SPECIALISTS FOR THE E-MOBILITY INDUSTRY



RLE ENGINEERING &
SERVICES

Strong teams for strong partners.

With us you will find suitable specialists for e-mobility

For almost 40 years, RLE Engineering & Services has been offering comprehensive recruitment and personnel placement services and placing highly qualified specialists with renowned employers.

We are part of the globally active RLE INTERNATIONAL Group - a leading development and consulting service provider for the mobility industry with locations in Europe, North America and Asia. We apply our in-depth experience in vehicle construction, electronics development and systems engineering to projects related to electromobility.

E-mobility is growing at the interface of technology, sustainability and global competition and requires interdisciplinary teams with specialist knowledge and vision.

We support OEMs, suppliers and system partners along the entire e-mobility value chain with suitable specialists who not only accompany current developments, but actively help shape them.

We support you with suitable specialists for the following roles, among others:

- Engineers for high-voltage systems & safety concepts (m/f/d)
- Specialists for charging infrastructure & energy management (m/f/d)
- Development engineers for battery modules
- Component manager (m/f/d)
- Air conditioning technicians / refrigeration technicians
- Test drivers (m/f/d)
- Technical specialist (m/f/d)
- Specialists (m/f/d) for EMC-compliant design & HV approval (m/f/d)
- Requirements engineers (m/f/d)
- System architects (m/f/d)

Advantages for your company:

- Access to qualified specialists and managers with industry expertise
- Precisely tailored recruitment for key technical and development-related positions
- Relief for your internal resources in a dynamic market environment
- Reliable support from an experienced recruiting team
- Efficient selection processes with technical understanding and a focus on quality



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