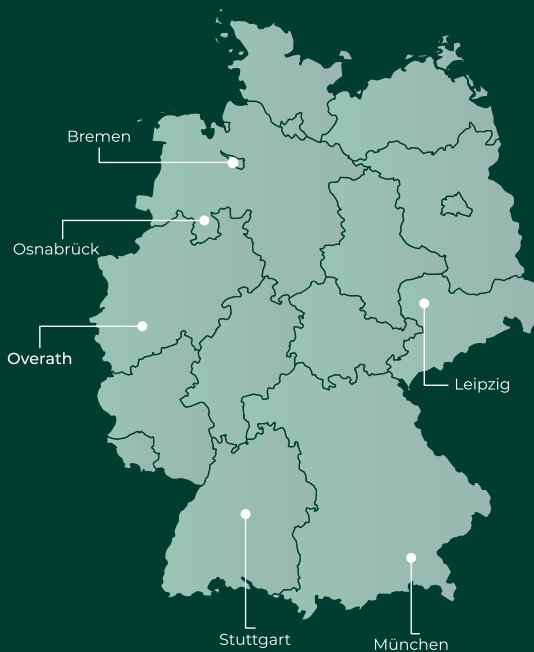


Our RLE Engineering & Services
locations in Germany



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 AGRICULTURAL MACHINERY CONSTRUCTION



RLE ENGINEERING &
SERVICES

Strong teams for strong partners.

With us you will find suitable specialists for agricultural machinery construction

For almost 40 years, RLE Engineering & Services has been providing comprehensive recruitment and staffing 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 engineering and mobility industry with locations in Europe, North America and Asia. We bring our many years of experience in the development of complex technical systems to the agricultural machinery sector - an industry that combines mechanical engineering, electronics and software to create robust, smart solutions.

We support agricultural machinery companies in filling technical and development-related positions for machines that have to work precisely, networked and sustainably even under the toughest operating conditions.

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

- Mechanical / hydraulic development engineers (m/f/d)
- Agricultural engineering designers (m/f/d)
- Validation and test engineers (m/f/d)
- Control & software developers (m/f/d)
- Electrical / electronic system engineers (m/f/d)
- Application engineers (m/f/d)
- Agricultural engineering project managers (m/f/d)
- Test technicians (m/f/d)
- Measurement technicians (m/f/d)
- Technical assistants & project coordinators (m/f/d)

Advantages for your company:

- Access to qualified specialists with industry and field test experience
- Tailor-made staffing for key technical roles, even in rural regions
- Relief for your HR department in the face of growing development and cost pressure
- Flexible support for series start-ups, platform changes & function developments
- Selection processes with a focus on practical relevance, interface expertise & system thinking



For the latest news, follow us on LinkedIn
@RLE Engineering & Services

