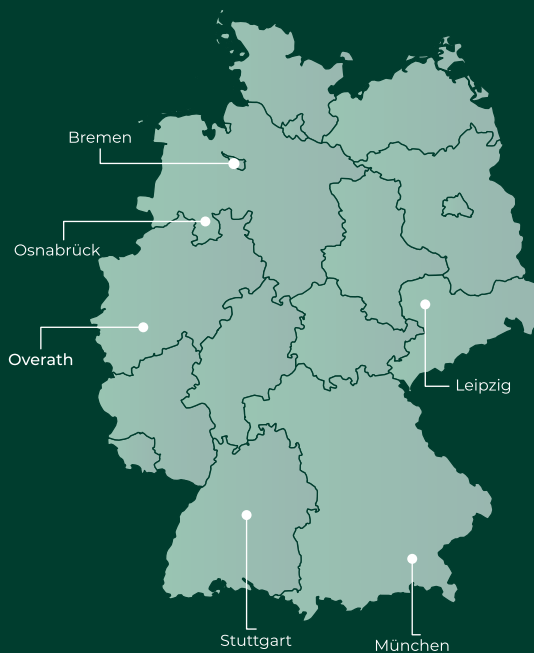


Strong teams for strong partners.

SPECIALISTS FOR SEMICONDUCTOR TECHNOLOGY

Our RLE Engineering & Services
locations in Germany



RLE ENGINEERING &
SERVICES

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

www.rle-engineering-services.de



RLE ENGINEERING &
SERVICES

Strong teams for strong partners.

With us you will find suitable specialists for semiconductor technology

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 bring our many years of experience in high-tech engineering and process-related industries to the semiconductor industry - a market in which the pace of innovation, quality standards and technological complexity are constantly increasing.

The industry is under enormous pressure to innovate: high vertical integration, global dependencies, accelerated development cycles and the ongoing shortage of skilled workers present companies with major challenges.

We support foundries, equipment manufacturers and suppliers of semiconductor technology in filling key technical, process-

oriented and administrative positions - reliably, quickly and with a deep understanding of industry-specific requirements.

We are recruiting for the following positions in semiconductor technology:

- Process engineers (m/f/d)
- Plant planners & commissioning engineers (m/f/d)
- Operators (m/f/d)
- Quality managers / quality engineers (m/f/d)
- Design engineers for semiconductor production (m/f/d)
- Project managers (m/f/d)
- Automation & software engineers (m/f/d)
- Specialists in environmental technology / exhaust gas purification (m/f/d)
- Technical employees in production & plant support (m/f/d)

Advantages for your company:

- A perfect fit for high demands on cleanroom, processes & speed
- Strengthening your personnel structure in a globally competitive market
- Relief for your HR with tight project deadlines and high complexity
- Reliable recruiting with rapid technology and capacity changes
- Selection processes with a focus on technical understanding, process proximity & system security



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

