# SPIE Wind is part of the Industry Service & Wind division of SPIE Germany & Central Europe.

More than 3,000 colleagues worldwide now belong to the division and together they form a powerful team for high-quality industrial services in the wind, water, energy, industrial and process industry segments. We stand for holistic solutions from planning and realization through installation, operation and maintenance to relocation and dismantling. We support our customers in meeting the challenges of digital transformation and ecological change in industry.

SPIE Germany & Central Europe is the leading independent multi-technology service provider for buildings, plants and infrastructures. With our broad technical expertise and as a reliable partner, we accompany our customers into a successful future.

# Service Technician for Wind turbines Onshore (m/f/d)

#### (191)

#### Purpose and aim of the job

#### Tackle the future!

As a Service Technician (m/f/d), you will ensure that wind turbines are always operational and running efficiently.

Make an active contribution to a sustainable energy future - join our team! Apply now!

# Your tasks as a Service Technician (m/w/d)

- · General mechanical activities on wind turbines
- Processing fault analyses
- Carrying out maintenance activities
- · Preparing components for major component replacement
- Prepare deviation documentations

# What you bring as a Service Technician (m/f/d)

- Successfully completed training as an industrial mechanic (m/f/d), mechatronics technician (m/f/d) or in another technical profession
- Sound experience in wind energy
- SCC/VCA certificate or GWO training is desirable
- · Crane driving license and driving license for lifting platforms an advantage
- Your mobility is ensured by a class B driving license

# Be a part of team if you:

- Proficiency in written and spoken German
- · Ability to work at heights and willingness to travel regularly
- Teamwork skills, commitment, and dedication

#### What you can expect as an employee (m/f/d)

· Permanent employment contract with up to 30 days vacation

- Attractive remuneration and broad range of benefits
- Varied activities and exciting projects onshore and offshore
- Extensive training and further qualification opportunities
- High-quality protective equipment and tools

Seize the opportunity to shape the future of energy – we look forward to your application!

Contact us:

SPIE Wind Germany GmbH

Konsul-Smidt-Str. 71

#### 28217 Bremen

E-Mail: jobs@robur-wind.com

0421-399870

Department(s): SPIE Wind Germany GmbH

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