

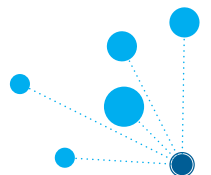
Certification

Offshore Project Certification



WINDGUARD
Certification

- TYPE CERTIFICATION
- ELECTRICAL UNIT AND PLANT CERTIFICATION
- CONTINUED OPERATION
- CONFORMITY STATEMENT (GRID)
- GRID PROTECTION ASSESSMENT
- OFFSHORE PROJECT CERTIFICATION



PROJECT CERTIFICATION



Add value to your offshore investment – certify your project

As an accredited certification body according to ISO 17065, WindGuard Certification will support you throughout the certification process.

We are accepted by the German Maritime and Hydrographic Agency (BSH) to certify according to BSH Standard Design.

From the evaluation of site conditions, to the detailed design evaluation of rotor-nacelle-assembly and the support structure, including the evaluation of the electrical substations and the power cable, we will make sure your offshore project complies with all the relevant standards and guidelines.

We will also assess the production, transport, installation and commissioning processes and make sure that all necessary requirements are met. **Contact us for a quote today!**

WINDGUARD
Certification

Your advantages:

- Best customer service
- Highest standards in terms of quality
- Completely independent third party
- Efficiency and teamwork

Supported Standards / Guidelines:

- BSH 7005:2015 Standard Design
- DNVGL-SE-0190 and DNVGL-SE-0073

WindGuard Certification GmbH
Oldenburger Straße 65
D-26316 Varel
TEL: +49 4451 9515-192
FAX: +49 4451 9515-218

info@windguard-certification.de
www.windguard-certification.de

