



# MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:  
C699816

Initial certification date:  
13 January 2025

Valid:  
13 January 2025 – 12 January 2028

This is to certify that the management system of  
**Fraunhofer-Institut für Windenergiesysteme  
IWES**

Am Seedeich 45, 27572 Bremerhaven, Germany

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Energy Management System standard:

**ISO 50001:2018**

This certificate is valid for the following scope:

**Applied research and development in the field of wind energy with the following research topics**

- **Product Development up to Prototype**
- **Technology Development and Optimization**
- **The Assessment of Technologies and Studies**
- **Evaluation in Test Centers**

Place and date:  
Barendrecht, 13 January 2025

For the issuing office:  
DNV - Business Assurance  
Zwolseweg 1, 2994 LB Barendrecht,  
Netherlands



**Erie Koek**  
Management Representative

## Appendix to Certificate

### Fraunhofer-Institut für Windenergiesysteme IWES

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Fraunhofer-Institut für Windenergiesysteme IWES	Am Luneort 100, 27572 Bremerhaven, Germany	Applied research and development in the field of wind energy with the following research topics <ul style="list-style-type: none"> <li>• Product Development up to Prototype</li> <li>• Technology Development and Optimization</li> <li>• The Assessment of Technologies and Studies</li> <li>• Evaluation in Test Centers</li> </ul>
Fraunhofer-Institut für Windenergiesysteme IWES	Am Schleusengraben 22, 21029 Hamburg, Germany	Applied research and development in the field of wind energy with the following research topics <ul style="list-style-type: none"> <li>• Product Development up to Prototype</li> <li>• Technology Development and Optimization</li> <li>• The Assessment of Technologies and Studies</li> <li>• Evaluation in Test Centers</li> </ul>
Fraunhofer-Institut für Windenergiesysteme IWES	Am Fallturm 1, 28359 Bremen, Germany	Applied research and development in the field of wind energy with the following research topics <ul style="list-style-type: none"> <li>• Product Development up to Prototype</li> <li>• Technology Development and Optimization</li> <li>• The Assessment of Technologies and Studies</li> <li>• Evaluation in Test Centers</li> </ul>
Fraunhofer-Institut für Windenergiesysteme IWES	Am Seedeich 45, 27572 Bremerhaven, Germany	Applied research and development in the field of wind energy with the following research topics <ul style="list-style-type: none"> <li>• Product Development up to Prototype</li> <li>• Technology Development and Optimization</li> <li>• The Assessment of Technologies and Studies</li> <li>• Evaluation in Test Centers</li> </ul>
Fraunhofer-Institut für Windenergiesysteme IWES	Großer Westring 2, 27572 Bremerhaven, Germany	Applied research and development in the field of wind energy with the following research topics <ul style="list-style-type: none"> <li>• Product Development up to Prototype</li> <li>• Technology Development and Optimization</li> <li>• The Assessment of Technologies and Studies</li> <li>• Evaluation in Test Centers</li> </ul>

Site Name	Site Address	Site Scope
Fraunhofer-Institut für Windenergiesysteme IWES	Merkurstrasse 13, 30419 Hannover, Germany	Applied research and development in the field of wind energy with the following research topics <ul style="list-style-type: none"> <li>• Product Development up to Prototype</li> <li>• Technology Development and Optimization</li> <li>• The Assessment of Technologies and Studies</li> <li>• Evaluation in Test Centers</li> </ul>
Fraunhofer-Institut für Windenergiesysteme IWES	Küpkersweg 70, 26129 Oldenburg, Germany	Applied research and development in the field of wind energy with the following research topics <ul style="list-style-type: none"> <li>• Product Development up to Prototype</li> <li>• Technology Development and Optimization</li> <li>• The Assessment of Technologies and Studies</li> <li>• Evaluation in Test Centers</li> </ul>
Fraunhofer-Institut für Windenergiesysteme IWES	Postkamp 12, 30159 Hannover, Germany	Applied research and development in the field of wind energy with the following research topics <ul style="list-style-type: none"> <li>• Product Development up to Prototype</li> <li>• Technology Development and Optimization</li> <li>• The Assessment of Technologies and Studies</li> <li>• Evaluation in Test Centers</li> </ul>
Fraunhofer-Institut für Windenergiesysteme IWES	Am Haupttor 4310, 06237 Leuna, Germany	Applied research and development in the field of wind energy with the following research topics <ul style="list-style-type: none"> <li>• Product Development up to Prototype</li> <li>• Technology Development and Optimization</li> <li>• The Assessment of Technologies and Studies</li> <li>• Evaluation in Test Centers</li> </ul>
Fraunhofer-Institut für Windenergiesysteme IWES	Am Seedeich 45, 27572 Bremerhaven, Germany	Applied research and development in the field of wind energy with the following research topics <ul style="list-style-type: none"> <li>• Product Development up to Prototype</li> <li>• Technology Development and Optimization</li> <li>• The Assessment of Technologies and Studies</li> <li>• Evaluation in Test Centers</li> </ul>