

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <b>23495</b> Accredited to ISO 17065:2012 to provide product conformity certification	<b>Lloyd's Register Marine Limited</b> <b>Issue No: 006 Issue date: 05 January 2026</b>	
	<b>Lloyd's Register Marine Ltd</b> 71 Fenchurch Street London EC3M 4BS	<b>Contact: Matthew Tillman</b> <b>Tel: +44 (0) 1224 398170</b> <b>E-Mail: matthew.tillman@lr.org</b> <b>Website: www.lr.org</b>

<b>Locations where certification activities covered by the above Accreditation Standard are undertaken</b> <b>Note: Locations marked with ** are those accredited for undertaking accredited Directives activities.</b>	
Lloyd's Register Global Technology Centre Hampshire House Hampshire Corporate Park Southampton, Chandler's Ford, Eastleigh SO53 3RY  Location A (Head Office)	Kingswells Causeway Prime Four Business Park Kingswells Aberdeen AB15 8PU  Location B



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DETAIL OF ACCREDITATION

**Accreditation for the purpose of UK Approved Body Activity in accordance with UKCA Requirements and UKAS Publication GEN 5**

Directive/Regulation	Conformity Assessment Procedure/Module/Article and/or Inspection	Category of Products or Individual Products	Methods/Procedures
<b>Marine Equipment Regulations SI 2025</b>  <b>Location A</b>	<b>Assessment Procedure as defined in Schedule 2 of the Regulations:</b>  Part 1: Type examination (Module B)  Part 2: Conformity to type based on quality assurance of the production process (Module D)  Part 3: Conformity to type based on product quality assurance (Module E)  Part 4: Conformity to type based on product verification (Module F)  Part 5: Conformity to type based on unit verification (Module G)	For the following equipment categories as defined in MSN 1874, as amended:  UK 1.1 to 1.43  UK 2.1 to 2.10  UK 3.1 to 3.71  UK 4.1 to 4.16, 4.20 to 4.38, 4.40 to 4.49, 4.51, 4.52, 4.54, 4.56 to 4.62, 4.65  UK 6.1  UK 7.1  UK 8.1	Assessment and Issue of Type Approval in accordance with Paragraph 1.4.1 PART I – Equipment within the scope of the UK conformity assessment procedures for marine equipment - of MSN 1874, as amended, and assessment of technical documentation, quality system and/or products in accordance with the relevant Module.

END



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Product	Standard
Project certification of wind farms and their assets Location B	<p><b>Standards</b></p> <ul style="list-style-type: none"> <li>• IEC 61400-1 - Wind energy generation systems - Part 1: Design requirements</li> <li>• IEC 61400-3-1 - Wind energy generation systems - Part 3-1: Design requirements for fixed offshore wind turbines</li> <li>• IEC 61400-3-2 - Wind energy generation systems - Part 3-2: Design requirements for floating offshore wind turbines</li> <li>• DNV-ST-0126 - Support structures for wind turbines</li> <li>• DNV-ST-0145 - Offshore substations</li> <li>• EN 1993-1-6:2007 - Eurocode 3: Design of steel structures. Strength and stability of shell structures</li> </ul> <p><b>Schemes</b></p> <ul style="list-style-type: none"> <li>• BS EN 61400-22 - Wind turbines - Part 22: Conformity testing and certification</li> <li>• IECRE OD-502 - Project Certification Scheme</li> <li>• Lloyd's Register Guidance Notes for Offshore Wind Farm Project Certification</li> <li>• Danish Energy Agency - Executive Order no. 1773</li> <li>• BSH No 7005 Standard Design, 06-2021</li> </ul>
<b>End</b>	