


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>Accredited to ISO/IEC 17025:2017</p>	<p align="center">Global Marine Systems Limited</p> <p align="center">Issue No: 004 Issue date: 11 June 2025</p> <table border="1"> <tr> <td data-bbox="419 517 858 730"> <p>Ocean House 1 Winsford Way Chelmsford Essex CM2 5PD</p> </td><td data-bbox="858 517 1485 730"> <p>Contact: Craig Beech Tel: +44 (0) 01245 702 000 E-Mail: Craig.Beech@globalmarine.group Website: https://globalmarine.group/</p> </td></tr> </table>	<p>Ocean House 1 Winsford Way Chelmsford Essex CM2 5PD</p>	<p>Contact: Craig Beech Tel: +44 (0) 01245 702 000 E-Mail: Craig.Beech@globalmarine.group Website: https://globalmarine.group/</p>
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<p align="center">Testing performed at the above address only</p>			

DETAIL OF ACCREDITATION

Global Marine Systems Limited, UKAS reference 9277, is accredited for a flexible scope that enables them to conduct accredited testing through the update of currently accredited test methods to the latest versions of those test methods, and to technically equivalent test methods, for the activities detailed below, in accordance with their documented in-house procedure Test Facility Quality Manual SC-T-KA-0002.

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
Cables, cable joints and accessories	<u>Mechanical Testing using Tensile Machines</u>	Cigre 623 (Section 5.5 / 6.10) Electra 171 (Section 2.3) UJQTS200 (Section 3.6 / 3.7) ITU-T G.976 (Section 8.2.2.1 / 8.2.5.2 / 8.2.2.2) UJQTS200 (Section 3.9 / 4.16) ITU-T G.976 (Section 8.2.2.3) Cigre 623 (Section 6.7) UJQTS200 (Section 3.8) ITU-T G.976 (Section 8.2.2.4)
	Tensile Test with or without Swivel	
	Tensile Test Pull to Failure	
	Fatigue In-Line Cycling Test	
	<u>Mechanical Testing using Winches & Sheaves</u>	
	Sheave Tensile Bend Test	
	Sheave Reverse Bend Test	
	Tensile Test With Twist Applied	
Cables, cable joints and accessories		



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Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
Cables, cable joints and accessories	<u>Pressure Testing</u> Pressure Test	Cigre 623 (Section 5.3 / 5.4.2) UJQTS200 (Section 4.2) ITU-T G.976 (Section 8.2.1.4) BS EN 60794-1-22 Method 10:2017
Cables, cable joints and accessories	<u>Electrical Testing</u> Insulation Integrity Test DC Resistance Test	UJQTS200 (Section 4.5) ITU-T G.976 (Section 8.2.4.4) UJQTS200 (Section 4.10 / 4.14)
END		