


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p><b>8068</b> <b>Type A</b> <b>Inspection Body</b></p> <p>Accredited to ISO/IEC 17020:2012</p>	<p><b>UK &amp; I IND Technical Services – Oil &amp; Gas Process, a division of Bureau Veritas UK Limited</b></p> <p><b>Issue No: 016 Issue date: 03 June 2026</b></p>	
	<p><b>The Quadrant</b> <b>Poynerook Road</b> <b>Aberdeen</b> <b>AB11 5QX</b></p>	<p><b>Contact: Swapnil Kapoor</b> <b>Tel: +44 (0)1224 892100</b> <b>Fax: +44 (0)1224 898437</b> <b>E-Mail: swapnil.kapoor@bureauveritas.com</b> <b>Website: www.bureauveritas.com</b></p>
<p>Inspection performed at/from the above address only</p>		

<u>Location details</u>	<u>Activity</u>	<u>Location code</u>
<p><b>Address</b> Pavilion One The Quadrant Poynerook Road Aberdeen AB11 5QX</p> <p><b>Local contact</b> Craig Scott Tel: +44 (0)1224 892100</p>	<p>Initial Suitability Verification Operational Verification Engineering Examination Group (EEG) Onshore Examination Group (OEG)</p>	<p>A</p>
<p><b>Address</b> Unit 1, Wellington Park Excalibur Road Gorleston Great Yarmouth Norfolk NR31 7BB</p>	<p>Initial Suitability Verification (Remote Delivery) Operational Verification (Remote Delivery)</p>	<p>Operational Location Only</p>



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DETAIL OF ACCREDITATION

Field of Inspection	Type and Range of Inspection	Methods and Procedure
<p><b>Initial Suitability Verification</b></p> <p style="text-align: center;">Verification Scheme</p>	<p>Review of scheme suitability</p> <p>Evaluation of scheme performance standards</p> <p>Evaluation of DH Assurance processes to verify initial suitability</p> <ul style="list-style-type: none"> <li>▪ design, procurement, construction, commissioning and close-out (hand-over) stages</li> </ul> <p>Inspection in alignment with the specified Verification Scheme within barriers.</p> <ul style="list-style-type: none"> <li>▪ Structural Integrity</li> <li>▪ Process Containment</li> <li>▪ Ignition Control</li> <li>▪ Detection Systems</li> <li>▪ Protection Systems</li> <li>▪ Shutdown Systems</li> <li>▪ Emergency Response</li> <li>▪ Lifesaving Equipment and Systems</li> </ul>	<p>IB procedure: VER-PROC-004</p> <p>The Offshore Installations (Safety Case) Regulations 2005 SI No 3117 (SCR)</p> <p>The Offshore Installations (Offshore Safety Directive) (Safety Case etc.) Regulations 2015 SI No. 398 (OSDR)</p> <p>The Offshore Installations and Wells (Design and Construction, etc) Regulations 1996 SI No 913 (DCR).</p> <p>The Offshore Installations (Prevention of Fire and Explosion and Emergency Response) Regulations 1995 SI No 743 (PFEER)</p>



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Field of Inspection	Type and Range of Inspection	Methods and Procedure
<b>Operational Verification</b>		
Verification Scheme	Review of scheme suitability  Evaluation of scheme performance standards  Evaluation of DH Assurance processes to verify ongoing suitability	IB procedure VER-PROC-009  The Offshore Installations (Safety Case) Regulations 2005 SI No 3117 (SCR)  The Offshore Installations (Offshore Safety Directive) (Safety Case etc.) Regulations 2015 SI No. 398 (OSDR)
Equipment for use offshore	Inspection in alignment with the specified Verification Scheme within barriers. <ul style="list-style-type: none"> <li>▪ Structural Integrity</li> <li>▪ Process Containment</li> <li>▪ Ignition Control</li> <li>▪ Detection Systems</li> <li>▪ Protection Systems</li> <li>▪ Shutdown Systems</li> <li>▪ Emergency Response</li> <li>▪ Lifesaving Equipment and Systems</li> </ul>	The Offshore Installations and Wells (Design and Construction, etc) Regulations 1996 SI No 913 (DCR)  The Offshore Installations (Prevention of Fire and Explosion and Emergency Response) Regulations 1995 SI No 743 (PFEER)



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Field of Inspection	Type and Range of Inspection	Methods and Procedure
<b>Engineering Examination Group (EEG)</b>  Equipment for use onshore and offshore	Design verification of equipment for the well control and well intervention systems	IB procedures: EEG-PROC-003
	Design verification of the subsea production systems (SPS) and subsea, umbilical, riser, flowline (SURF)	IB procedures: EEG-PROC-003 EEG-PROC-005
	Design verification of temporary and portable equipment to be used offshore and onshore	IB procedures: EEG-PROC-004
	Design verification of offshore installation (fixed-platform) substructure (jacket) and superstructure (topside).	IB procedures: EEG-PROC-004 EEG-PROC-005
	Design verification of the onshore facilities structure and foundation.	IB procedures: EEG-PROC-004 EEG-PROC-005
	Design Verification and inspection of process equipment and systems for offshore installation. (including fabrication, examination, and testing)	IB procedures: EEG-PROC-003 EEG-PROC-004 EEG-PROC-005
	Design verification and inspection (including fabrication, examination, and testing) of process equipment and systems for onshore facilities and pipelines.	IB procedures: EEG-PROC-003 EEG-PROC-004 EEG-PROC-005



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Field of Inspection	Type and Range of Inspection	Methods and Procedure
<b>Onshore Examination Group (OEG)</b>  Equipment for the use of offshore or onshore	Inspection of proof load testing on cargo-carrying units and frames	IB procedure INS-PROC-003
	Verification of materials used for the manufacture or repair of cargo-carrying units and frames	
	Verification of welding procedures and welder qualifications	
	Inspection of repairs and modifications	
	Verification of pressure testing	IB procedure INS-PROC-003
	Verification of materials certification for components used for new pressure control equipment	IB procedure INS-PROC-003
	Verification of manufacturing paperwork and inspection records for pressure control equipment	IB procedure INS-PROC-003
	Verification of maintenance and inspection records for used pressure control equipment and mechanically driven equipment	IB procedure INS-PROC-003
	Verification of functional testing and emergency shutdowns on mechanically driven equipment	IB procedure INS-PROC-003
	Remote Visual Inspection	Internal Remote Inspection Procedure.
END		