


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>8068 Type A Inspection Body</p> <p>Accredited to ISO/IEC 17020:2012</p>	<p>Bureau Veritas Marine and Offshore a division of Bureau Veritas UK Limited</p> <p>Issue No: 009 Issue date: 11 March 2021</p>	
	<p>Pavilion One Craigshaw Business Park Craigshaw Road Tullos Aberdeen AB12 3AR</p>	<p>Contact: Dave Fray Tel: +44 (0)1224 892100 Fax: +44 (0)1224 898437 E-Mail: dave.fray@uk.bureauveritas.com Website: www.bureauveritas.com</p>
<p>Inspection performed at/from the above address only</p>		

DETAIL OF ACCREDITATION

Field of Inspection	Type and Range of Inspection	Methods and Procedures
<p>Initial Suitability Verification Preparation, on-going review and implementation of verification schemes throughout installation design, procurement, construction, commissioning and Close Out (Hand Over) Phases</p>	<p>Design, procurement, construction, commissioning and Close Out (Hand Over) verification and audit against the duty holders planned assurance processes and current legislation.</p>	<p>Regulations, standards and industry codes, including but not limited to:</p> <ul style="list-style-type: none"> • 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). • 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).



8068

Type A
Inspection Body

Accredited to
ISO/IEC 17020:2012

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Bureau Veritas Marine and Offshore
a division of
Bureau Veritas UK Limited
Issue No: 009 Issue date: 11 March 2021

Inspection performed at/from main address only

Field of Inspection	Type and Range of Inspection	Methods and Procedures
<p>Operational Verification Preparation, on-going review and implementation of verification schemes throughout installation lifecycle</p>	<p>Lifecycle verification and audit against the duty holder's planned assurance processes and current legislation.</p>	<p>Regulations, standards and industry codes, including but not limited to:</p> <ul style="list-style-type: none"> • 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). • 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).



8068

Type A
Inspection Body

Accredited to
ISO/IEC 17020:2012

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Bureau Veritas Marine and Offshore
a division of
Bureau Veritas UK Limited
Issue No: 009 Issue date: 11 March 2021

Inspection performed at/from main address only

Field of Inspection	Type and Range of Inspection	Methods and Procedures
Equipment Certification	Independent verification of design, fabrication, inspection and certification of equipment against relevant standards and codes.	Regulations, standards and industry codes as agreed with the customer.
Onshore Examination	In-service inspection and manufacture of mobile plant for use offshore and onshore. Well Control Equipment Sub Surface Equipment Pressure Vessels (Non-PSSR/PED) Offshore and Onshore Electrical Installations Offshore and Onshore Electrical Machines Pressurised Modules Wireline Masts Frames and Containers – New Frames and Containers – Periodic	<ul style="list-style-type: none">Standards and industry codes as appropriateThe Offshore Installations and Wells (Design and Construction, etc) Regulations 1996 SI No 913 (DCR). Internal procedures.

END