Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

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Accredited to
ISO/IEC 17025:2017

Oil States Industries (UK) Ltd

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Testing performed at the above address only

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
METALS, ALLOYS and METAL PRODUCTS Metal valves, tubular sections and flanges, Wellhead equipment, pipeline valves, closures, connectors and swivels	<u>Mechanical Tests</u> Pressure cycling performance and endurance tests (Hydrostatic up to 414 MPa) (Pneumatic up to 207 MPa) (Temperatures from 253K to 523K)	API Spec 6A – 21st Edition (Including Errata 1,2,3,4& 5 and Addena 1, 2 & 3) ISO 10423:2022 API Spec 6D - 25th Edition (Including Errata 1 & 3 and Addendum 1) ISO 14313:2007 ISO 14313:2025 API Spec 17D – 3rd Edition (Including Errata 1)
METALLIC and NON-METALLIC COMPONENTS and ASSEMBLIES Tubular sections and assemblies	<u>Mechanical Tests</u> Combined tension or compression with torque and bend, internal or external pressure, with or without thermal cycling Performance and functional interface factory acceptance tests (Axial tensile forces up to 28 MN) (Axial compressive forces up to 18 MN) (Bending moments up to 12.2 MNm) (Torque up to 137 kNm) (Hydrostatic pressure up to 414 MPa) (Pneumatic pressure up to 207 MPa) (Temperatures from 253K to 523K)	API RP 5C5 – 4th Edition (Including Addendum 1) ISO 13679: 2002 (Withdrawn) ISO 21329:2004 ISO 13628-7:2005 ISO 13679:2019 Documented customer and In-House Methods
END		