


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 0084 Type C Inspection Body Accredited to ISO/IEC 17020:2012	Oceaneering International Services Ltd Integrity Management Division Issue No: 037 Issue date: 07 February 2024	
	Building 3, Levels 2 & 3 Aberdeen International Business Park Dyce Drive Aberdeen AB21 0BR	Contact: Viktorija Armstrong Tel: +44 (0) 1224 758743 E-Mail: VArmstrong@oceaneering.com Website: www.oceaneering.com

Inspection performed at/from the locations specified below

Locations covered by the organisation and their relevant activities

Location details	Activity	Location code	
<u>Address</u> Building 3, Levels 2 & 3 Aberdeen International Business Park Dyce Drive Aberdeen AB21 0BR	<u>Local contact</u> Mr Mark Hill Tel: +44 (0) 1642 604 661 Email: mhill@oceaneering.com	<u>Inspection</u> Pressure systems Non destructive testing	A
<u>Address</u> 109 Bowsfield Lane Stockton on Tees TS18 3HF	<u>Local contact</u> Mr Mark Hill Tel: +44 (0) 1642 604 661 Email: mhill@oceaneering.com	<u>Inspection</u> Non destructive testing [undertaken from local offices at Stockton, Fawley]	B
<u>Address</u> Site 3, Unit 5 Castell Close Swansea Enterprise Park Llansamlet Swansea West Glamorgan SA7 9FH	<u>Local contact</u> Mr Mark Hill / Mr Richard Granville Tel: +44 1642 604 661 / +44 1792 762 077 Email: mhill@oceaneering.com / rgranville@oceaneering.com	<u>Inspection</u> Advanced Non destructive testing	C
<u>Address</u> Salyan Highway 13, 6/10 Baku Azerbaijan	<u>Local contact</u> Mr Babek Tahirov Tel: +941 55 505 9696 Email: btahirov@oceaneering.com	<u>Inspection</u> Pressure systems Non destructive testing [local offices: Sangachal terminal, Georgia]	D



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Location details	Activity	Location code
<p><u>Address</u> Unit 3B 325 Bristol Road Gloucester GL2 5DN</p> <p><u>Local contact</u> Mr Andy Hutchinson Tel: +44 1452 304694</p>	<p><u>Inspection</u> Non destructive testing [including Gloucester, Swansea and Pembroke]</p>	E
<p><u>Address</u> Dundas Road Port of Rosyth Fife KY11 2XS Scotland</p> <p><u>Local contact</u> Mr Sean Norrie Tel: +44 1383 643555</p>	<p><u>Inspection</u> Non destructive testing</p>	F
<p><u>Address</u> Picadilly Offices Wilton International Site Redcar Cleveland TS10 4RG</p> <p><u>Local contact</u> Mr Joseph Price Tel: +44 1642 770800</p>	<p><u>Inspection</u> Non destructive testing</p>	G
<p><u>Address</u> Mr Martin Pooley Unit 4b, Industrial Estate Doncaster Road Whitley Bridge Goole East Yorkshire DN10 0HH</p> <p><u>Local contact</u> Mr Martin Pooley Tel: +44 (0) 1977 660 091</p>	<p><u>Inspection</u> Non destructive testing</p>	H



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DETAIL OF ACCREDITATION

Field of Inspection	Type and Range of Inspection	Methods and Procedures	Location Code
Major, Intermediate and Minor Pressure Systems, and Storage Vessels, Process Plant and Systems falling outwith PSSR	In-service inspection - Onshore In-service inspection - Offshore Development and certification of written schemes of examination - Risk Based Inspection - Fitness for Service	Pressure Systems Safety Regulations 2000 [SI2000, No 128] Provision and Use of Work Equipment Regulations 1998 (PUWER) - SI.2306 - API 579 – Level 1, 2, 3 - API 580/581 - API 510 - API 570	A, D
Pipelines	In-service inspection	Pipeline Safety Regulations 1996	A, D



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Field of Inspection	Type and Range of Inspection	Methods and Procedures	Location Code
<p>Non destructive testing by personnel certificated to a recognised personnel certification scheme Locations A to H</p> <p>Product Range Key:- C: Casting F: Forgings W: Weldments I: In-service</p>	Black and fluorescent ink magnetic particle techniques using portable equipment	BS EN 1369 BS EN ISO 17638 BS EN 10228-1 BS EN ISO 9934-1 ASME V ASTM E709 ASTM E1444	C, F, W, I
	Colour contrast and fluorescent liquid penetrant techniques using manual application	BS EN ISO 3452-1 BS EN 10228-2 BS EN ISO 17635 ASME V ASTM E 1209	C, F, W, I
	Ultrasonic flaw detection using manual contact method	BS EN 10160 BS EN 10306 BS EN 12680-1 BS EN ISO 16810 BS EN ISO 17640 BS EN ISO 23279 BS EN ISO 17635 BS EN ISO 11666 ASME V API RP2X ASTM A388	C, F, W, I
	Radiography using X and Gamma ray techniques	BS EN ISO 17636-1 BS EN ISO 10675-1 BS EN 12681-1 ASME V	C, F, W, I
	Ultrasonic Inspection Corrosion Mapping	BS EN 16809 BS EN 14127 ASME V Art 5	C, F, W, I
	Eddy Current Inspection	BS EN ISO 15549 BS EN ISO 17643 ASME V Article 8	W
	Positive Material Identification (PMI) using X-Ray dispersive fluorescence equipment	API 578 NDT-OPR-061	C, F, W, I
Locations A to H			



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Field of Inspection	Type and Range of Inspection	Methods and Procedures	Location Code
Location C	Alternating Current Frequency Measurement (ACFM)	ASME V	W, I
	Pulsed Eddy Current Inspection (PEC)	BS ISO 20669	I
	Internal Rotary Inspection System (IRIS)	ANDT-OPR-011 ANDT-OPR-055	I
	Eddy Current (Tubes)	BS EN ISO 15549 BS EN ISO 10893-2 ASME V	I
	Eddy Current Array	BS EN ISO 15549 ASTM E2884 ASME V Article 8	C, F, W, I
	Remote Field Eddy Current Testing	BS EN ISO 15549, ASME V	I
	Magnetic Flux Leakage	ASME V	I
	Ultrasonic Inspection Phased Array (PA)	BS EN ISO 19285 ASME V Article 23 ANDT-OPR-032	W, I
	Ultrasonic Inspection Time of Flight Diffraction (TOFD)	BS EN ISO 16828 BS EN ISO 10863	W, I
	Guided Wave Testing (GWT) of steel pipework	BS EN ISO 18211 ASTM E2775 ASME V Article 19	I
Multi Skip TOFD Corrosion Mapping	ANDT-OPR-046 Rev 4 M-Skip Operating Procedure	I	
END			