

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

 <p>084</p> <p>Type A Inspection Body</p> <p>Accredited to ISO/IEC 17020:1998</p>	<p>Oceaneering Inspection a division of Oceaneering International Services Ltd</p> <p>Issue No: 020 Issue date: 21 March 2012</p>	
	<p>Oceaneering House Pitmedden Road Dyce Aberdeen AB21 0DP</p>	<p>Contact: John Deighan Tel: +44 (0)1224 758 747 Fax: +44 (0)1224 758 519 E-Mail: jdeighan@oceaneering.com Website: www.oceaneering.com</p>
<p>Inspection performed at/from the locations specified below</p>		

Locations covered by the organisation and their relevant activities

Location details	Activity	Location code
<p><u>Address</u> Oceaneering House Pitmedden Road Dyce Aberdeen AB21 0DP</p>	<p><u>Local contact</u> Mr John Deighan Tel: +44 ((0)1224 758 747 Fax: +44 (0)1224 758 519 Email: jdeighan@oceaneering.com</p>	<p><u>Inspection</u> Pressure systems Non destructive testing</p>
<p><u>Address</u> PO Box 45 Bowesfield Lane Stockton on Tees Cleveland TS18 3YH</p>	<p><u>Local contact</u> Mr Tim Leng Tel: +44 (0) 1642 604 661 Fax: +44 (0)1642 670 300 Email: jdeighan@oceaneering.com</p>	<p><u>Inspection</u> Non destructive testing [undertaken from local offices at Rosyth, Stockton, Wilton, Hull, Fawley and Rochester]</p>
<p><u>Address</u> Site 3, Unit 5 Castell Close Swansea Enterprise Park Llansamlet Swansea West Glamorgan SA7 9FH</p>	<p><u>Local contact</u> Mr John Staff Tel: +44 (0) 1792 762 067 Fax: +44 (0)1792 793100 Email: jdeighan@oceaneering.com</p>	<p><u>Inspection</u> Non destructive testing</p>



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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, including Equipment covered by the Pipeline Safety Regulations Non destructive testing by personnel certificated to a recognised personnel certification scheme	In-service inspection [onshore and offshore] Development and certification of written schemes of examination	Pressure Systems Safety Regulations 2000 [SI2000, No 128] Internal Procedures	A
	Black and fluorescent ink magnetic particle techniques using portable equipment	Specific procedures to client's requirements using recognised published national / international standards	A, B and C
	Colour contrast and fluorescent liquid penetrant techniques using manual application		A, B and C
	Ultrasonic flaw detection using manual contact method		A, B and C
	Radiography using X and Gamma ray techniques		A, B and C
	Alternating Current Frequency Measurement (ACFM)		C
	Pulsed Eddy Current Inspection (PEC)		C
	Internal Rotary Inspection System (IRIS)		C
	Eddy Current (Tubes)		C
	Remote Field Eddy Current Testing		C
	Magnetic Flux Leakage		C
Positive Material Identification (PMI) using X-Ray dispersive fluorescence equipment	C		



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Field of Inspection	Type and Range of Inspection	Methods and Procedures	Location Code
Non destructive testing by personnel certificated to a recognised personnel certification scheme (cont'd)	Ultrasonic Inspection Phased Array (PA)	Specific procedures to client's requirements using recognised published national / international standards (cont'd)	C
	Ultrasonic Inspection Time of Flight Diffraction (TOFD)		C
	Inspection using Guided Wave Technology (formerly Long Range UT)		C
	Ultrasonic Inspection Corrosion Mapping		C
END			