


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS INSPECTION</p> <p>0374</p> <p>Type C Inspection Body</p> <p>Accredited to ISO/IEC 17020:2012</p>	<p>TRAC Oil & Gas Ltd</p> <p>Issue No: 011 Issue date: 15 September 2017</p>	
	<p>Thistle Road Dyce Aberdeen AB21 0NN</p>	<p>Contact: Bill Brown Tel: +44 (0)1224 725800 Fax: +44 (0)1224 725801 E-Mail: bill.brown@trac.com Website: www.trac.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>Non-Destructive Testing by Personnel Certified to a Recognised Personnel Certification Scheme</p>	<p>New Construction and In-Service Inspection using:</p> <ul style="list-style-type: none"> • Magnetic Particle - black and fluorescent ink using portable kit • Liquid Penetrant - colour contrast and fluorescent [manual application] • Ultrasonic Flaw Detection and Thickness Testing - manual contact method • Eddy current - manual scanning equipment • Radiography - gamma radiation • Phased Array Ultrasonic corrosion mapping • Phased Array Weld Inspection • TOFD Root erosion • TOFD weld inspection • Digital Radiography of in-service corrosion monitoring 	<p>Specific TRAC International Procedures based upon Published National/International Standards and Client Requirements</p>
<p>Major, Intermediate and Minor Pressure Systems, and Storage Vessels, Process Plant and Systems falling outwith PSSR</p>	<p>In-Service Inspection (Offshore)</p> <p>Inspection Management and Engineering Assessment Including:</p> <p>Non-Intrusive Inspection Fitness For Service Inspection Modelling Statistical Analysis of Inspection Data</p>	<p>Offshore Installations (Offshore Safety Directive)(Safety Case) Regulations 2015 (SI 2015/398)</p> <p>Internal Procedures</p> <p>National & International Standards Client Procedures</p>
<p>END</p>		