


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p><b>0374</b> <b>Type C</b> <b>Inspection Body</b> Accredited to ISO/IEC 17020:2012</p>	<p><b>TRAC Energy Limited</b></p> <p><b>Issue No: 015    Issue date: 31 March 2026</b></p>	
	<p><b>Thistle Road</b> <b>Dyce</b> <b>Aberdeen</b> <b>AB21 0NN</b></p>	<p><b>Contact: Linda Stephen</b> <b>Tel: +44 (0)1224 725800</b> <b>Fax: +44 (0)1224 725801</b> <b>E-Mail: Linda.stephen@trac.com</b> <b>Website: www.trac.com</b></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	Product Range
<p>Engineering: Mechanical/Structural Inspection of products, installations</p> <p>Onshore/Offshore Non-Destructive Testing by Personnel Certificated to a recognised Personnel Certification Scheme</p> <p>Product Range Key:- C: Casting F: Forgings W: Weldments I: In-service</p>	<p>Magnetic Particle Inspection using Portable Equipment Black &amp; Fluorescent Inks, Pre &amp; In-service</p>	<p>BS EN ISO 17638:2016 BS EN 10228-1:2016 BS EN ISO 9934-1:2016 ASTM E-709:2021</p> <p>ASME V Article 7:2025</p>	C, F, W, I
	<p>Liquid Penetrant Inspection using manual solvent and water washable dyes Pre &amp; In-service</p>	<p>BS EN ISO 3452-1:2021 BS EN 10228-2:2016 ASME V Article 6:2025 ASTM E-165:2023 ASTM E1220:2021</p>	C, F, W, I
	<p>Ultrasonic Flaw Detection and Thickness measurements using manual contact method Pre &amp; In-service</p>	<p>BS EN ISO 16810:2024 EN ISO 17640:2018 EN ISO 16826:2014 BS EN ISO 16809:2019 ASME V Article 4:2025 ASME V Article 5:2025</p>	F, W, I
	<p>Eddy Current – Manual Scanning Equipment</p>	<p>BS EN ISO 17643:2015</p>	W
	<p>Pulsed Eddy Current Corrosion Monitoring</p>	<p>BS ISO 20669:2017</p>	I



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Field of Inspection	Type and Range of Inspection	Methods and Procedures	Product Range
Engineering: Mechanical/Structural Inspection of products, installations (cont'd)	Radiographic Inspection x-ray and gamma ray using fixed and portable equipment Pre & In-service	BS EN ISO 17636-1:2022 BS EN ISO 10675-1:2021 BS EN ISO 20769-1:2018 ASME V Article 2:2025 ASME V Article 22:2025	F, W, I
	Digital Radiography of in-service corrosion monitoring	ISO 17636-2:2014 BS EN ISO 20769-01:2018	C, F, W, I
	Phased Array Ultrasonic Testing of Welds	EN ISO 13588:2019 ASME V Article 2:2025 ASTM E2700:2020	W
	Phased Array Corrosion Mapping In-service	TRAC Procedure PROC UT 05	C, F, W, I
	TOFD Root erosion	TRAC Procedure TRAC PROC UT 11 EN ISO 16828:2014	C, F, W, I
	TOFD weld inspection	BS EN ISO 16828:2014 BS EN ISO 10863:2020 ASME Section V- Article 4 :2025 ISO 17640:2018	W
	Remote Visual Inspection - Unmanned Aerial Vehicle - Remote Operated Vehicle	PROC RVI 01 PROC RVI 02 PROC RVI 03 BS EN ISO 17637:2016 BS EN 13018:2016 ASME V Article 9:2025	W, I



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Field of Inspection	Type and Range of Inspection	Methods and Procedures
Engineering: Mechanical Major, Intermediate and Minor Pressure Systems, and Storage Vessels, Process Plant and Systems falling out with PSSR	In-Service Inspection (Offshore)  Inspection Management and Engineering Assessment Including: - Non-Intrusive Inspection - Fitness for Service - Inspection Modelling - Statistical Analysis of Inspection Data	Offshore Installations (Offshore Safety Directive) (Safety Case) Regulations 2015 (SI 2015/398)  Internal Procedures  National & International Standards Client Procedures
Engineering: Mechanical Pressure vessels, Storage Vessels, Pipework	Offshore Inspection Services Including - Planning NDT Activities - Risk Based Assessment - Fitness for Service - Ultrasonic Inspection Modelling - Statistical Analysis of Inspection Data  Non-Intrusive Inspection of Products.	Offshore Installations (Offshore Safety Directive) (Safety Case) Regulations 2015 (SI 2015/398)  Internal Procedures  API510 API570 API579 Levels 1 and 2 corrosion API 580 NDT and materials engineering aspects only.
END		