

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 20807 Accredited to ISO/IEC 17025:2017	Clarity NDT Ltd Issue No: 008 Issue date: 09 September 2026	
	Ivanhoe Business Centre Wortley Road Rotherham S61 1LZ	Contact: Laura Ottewell Tel: +44 (0) 1709 559383 E-Mail: laura.ottewell@clarityndt.co.uk Website: www.clarityndt.co.uk
Testing performed by the Organisation at the locations specified		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
Ivanhoe Business Centre Wortley Road Rotherham S61 1LZ Local contact: Laura Ottewell Tel: +44 (0) 1709 559383 Email: laura.ottewell@clarityndt.co.uk	<u>Non-Destructive Tests</u>	A
Unit 3 Kilnhurst Business Park Glasshouse Lane Kilnhurst Rotherham S64 5TH Local contact: Laura Ottewell Tel: +44 (0) 1709 559383 Email: laura.ottewell@clarityndt.co.uk	<u>Non-Destructive Tests</u> <u>Administration Activities</u>	B
Any suitable customer site Local contact: Laura Ottewell Tel: +44 (0) 1709 559383 Email: laura.ottewell@clarityndt.co.uk	<u>Non-Destructive Tests</u>	C

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DETAIL OF ACCREDITATION

Flexible Scope

The Flexible Scope applies to the laboratory's accreditation to ISO/IEC17025:2017 for testing activities in accordance with the standards listed below procedure: SOP-CLNDT-018 issue 2.2

The scope may also include tests on the same or similar product types against standards, or customer-specified methods that are not specifically listed in this Schedule, providing that:

- (1) The method or standard does not introduce new principles of measurement.
- (2) The method or standard does not require measurements to be made outside the parametric boundaries defined in this Schedule.

Information about flexible scopes of accreditation is available in UKAS document GEN4.

Note:

The EN specifications listed within this schedule of accreditation have been adopted nationally as BS EN publications. Please note that they are technically equivalent to the internationally released publications (for example DIN EN, IEC, UNE-EN, I.S EN etc).



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
LIGHT and DENSE METALS and ALLOYS including castings, forgings and weldments	Radiography X-Ray 50 keV - 350 keV Betatron 10keV to 7.5 MeV Gamma radiography Ir 192 up to 3.7 TBq (140 Ci) Co 60 up to 3.7 TBq (100 Ci)	ASME B16.34-2020 ASME B31.1-2024 ASME B31.3-2022 ASME BPVC Section III-2023 ASME BPVC Section V-2023 ASME BPVC Section VIII-2023 ASTM E94/E94M-22 BS EN 12681-1:2017 ISO 17636-1:2022 DEF STAN 02-729 Part 1 (Iss 4) RCC-M (Ed 2018)	A & B
	Ultrasonic Flaw Detection: Manual contact method	BS EN ISO 12680-1:2003 BS EN ISO 17640:2018 BS EN 10228-3:2016 BS EN 10228-4:2016 BS EN ISO 11666:2018 ASME BPVC Section V-2023 DEF STAN 02-729 Part 5 (Iss 3)	A & C
	Liquid Penetrant: Colour contrast water washable and solvent removable methods - manual application	BS EN ISO 3452-1:2021 BS EN ISO 3452-2:2021 BS M39:1972 ASME BPVC Section V-2023 DEF STAN 02-729 Part 4 (Iss 4)	A & C
	Magnetic Particle: Black ink - portable equipment Fluorescent ink - portable equipment	BS 6072:1981 BS EN ISO 9934-1:2016 BS EN ISO 17638 :2016 BS EN 10228-1:2016 ASME BPVC Section V-2023 DEF STAN 02-729 Part 2 (Iss 4)	A & C
	Visual Inspection	BS EN ISO 17637:2016 ASME BPVC Section V, Article 9 -2023	A & C
END			