


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 9141 Accredited to ISO/IEC 17025:2017	Enertek International Ltd Issue No: 022 Issue date: 22 April 2025	
	1 Malmo Road Sutton Fields Hull HU7 0YF United Kingdom	Contact: Tony Croft Tel: +44 (0)148 2877 500 E-Mail: Quality@enertek.co.uk Website: www.enertekinternational.com

Testing performed by the Organisation at the locations specified below

Location details	Activity
Address Enertek International Ltd 1 Malmo Road Sutton Fields Hull HU7 0YF United Kingdom	See Detail Of Accreditation Table below.



9141
Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Enertek International Ltd
Issue No: 022 Issue date: 22 April 2025

Testing performed by the Organisation at the locations specified

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
Combustion Appliances Household or similar gas appliances	Design and construction Safety of Operation Thermal Efficiency Performance	Excluding non-metallic materials:- BS EN 549:1995 BS EN 278:1991 BS EN 279:1991 BS 3212:1991 BS ISO 1817:2015
Cooking appliances including independent hotplates, barbeques and ovens	Construction and Performance Tests	BS EN 30-1-1:-2021 Excluding Clause 5.1.2.2.2 (Impact Strength Test 7.2.1.4.1). BS EN 30-2-1:2024
Gas fired central heating boilers, hot water boilers and circulators	Construction and Performance Tests excluding appliances >500 kW	BS EN 15502-1:2021 BS EN 15502-2-1: 2022 (excluding Clause 8.102 Plastic components.) BS EN 15502-2-1:2012+A1:2016 (excluding Clause 5) (Withdrawn) BS EN 15502-2-2:2014
Heat Generators	Electrical power consumption for heat generators – System boundaries – Measurements	BS EN 15456:2008 Excluding clauses 5.3 Pellet stove 5.4 Oil stove
Heating boilers with forced draught burners	Construction and Performance Tests excluding appliances	BS EN 303-1:2017 BS EN 303-2:2017 BS EN 303-6:2019
Gas fired combined heat and power appliances	Construction and Performance Tests	BS EN 50465:2015 PAS 67:2013 incorporating corrigendum no 1
Combined fire / back boiler or circulator	Construction and Performance Tests	BS 7977-2:2003 (excluding lint tests)



9141
Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Enertek International Ltd
Issue No: 022 Issue date: 22 April 2025

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
Combustion Appliances (cont'd)		
Heat pumps with electrically driven compressors	Construction and Performance Tests	BS EN 16147:2017
Heat Interface Units	Performance Testing of Heat Interface Units	UK HIU Test Regime (2023)
Air Conditioners, Liquid Chilling Packages and Heat pumps	Performance Tests Thermal performance tests to determine capacity, COP and EER. Part 4 Safety tests	BS EN 14511:2022 Parts 1-4 BS EN 14825:2022
Air to Water (2-200kW)		
Water heaters	Construction and Performance Tests	BS EN 26:2015 BS EN 89:2015 BS EN 15033:2006 (excluding clause 6.2 vibration test.) AS 4552:2005. BS EN 13203-1:2015 BS EN 13203-2:2018 (Withdrawn) BS EN 13203-2: 2022
Flueless heaters	Construction and Performance Tests	BS EN 14829:2007
Commercial gas heated catering equipment	Construction and Performance Tests	BS EN 203-1: 2021
Commercial gas heated catering equipment – Open and wok burners	Specific requirements	BS EN 203-2-1:2021
Commercial gas heated catering equipment - Ovens	Specific requirements	BS EN 203-2-2:2021
Commercial gas heated catering equipment - Fryers	Specific requirements	BS EN 203-2-4:2021



9141
Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Enertek International Ltd
Issue No: 022 Issue date: 22 April 2025

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
Combustion Appliances (cont'd) Oil fired appliances	Construction and Performance Tests Excluding appliances >150kW	BS EN 304:2017 BS EN 15034:2006 BS EN 15035:2006
Electrical Appliances Instantaneous water heaters	Construction and Performance Tests	BS EN 50193-1:2016+A1:2020
Domestic electrical storage water heaters	Construction and Performance Tests	EN 50440:2015+A1:2020
Unvented hot water storage System	Construction and Performance Tests	BS EN 12897:2016+A1:2020
Household electrical cooking appliances - Ranges, ovens, steam ovens and grills.	Performance Tests	BS EN 60350-1:2016+A1:2021
Household electrical cooking appliances – Hobs	Performance Tests	BS EN 60350-2:2018+A1:2021
Cooking fume extractors	Performance measurements	BS EN IEC 61591:2023
Noise Testing Appliance noise testing	The properties to be measured are the A-weighted sound power level	BS EN ISO 3744:2010 to BS EN 15036-1:2006 Annex A free field method only



9141
Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Enertek International Ltd
Issue No: 022 Issue date: 22 April 2025

Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
Noise Testing (cont'd) Cooking fume extractors	Airborne Acoustical Noise – Methods for measuring performance	BS EN IEC 61591:2023 Clause 9 referencing Airborne Acoustic Noise Measurements to BS EN IEC 60704-2-13: 2023 including referenced parts of BS EN IEC 60704-1-2021 and BS EN 3743:2010.
END		