

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>9141</b>  Accredited to <b>ISO/IEC 17025:2017</b>	<b>Enertek International Ltd</b>	
	Issue No: 010    Issue date: 14 September 2021	
	1 Malmo Road Sutton Fields Hull HU7 0YF United Kingdom	Contact: Brian Croft Tel: +44 (0)148 2877 500 E-Mail: <a href="mailto:Quality@enertek.co.uk">Quality@enertek.co.uk</a> Website: <a href="http://www.enertekinternational.com">www.enertekinternational.com</a>
Testing performed by the Organisation at the locations specified below		

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



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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<b>Combustion Appliances</b>  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 30-1-1:2008 +A3 2013 BS EN 30-2-1:2015
Gas fired central heating boilers, hot water boilers and circulators	Construction and Performance Tests excluding appliances >500 kW	BS EN 15502-1:2012+A1:2015 BS EN 15502-2-1:2012 + A1:2016 (excluding clause 5.3.101 corrosion tests.) BS EN 15502-2-2:2014 BS EN 656:2000
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)
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 (Oct 2018)



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<b>Combustion Appliances</b> (cont'd)		
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 EN 13203-2:2018
Flueless heaters	Construction and Performance Tests	BS EN 14829:2007
Portable vapour pressure LPG appliance	Construction and Performance Tests	BS EN 521:2019
Commercial gas heated catering equipment	Construction and Performance Tests	BS 203-1:2014
LPG space heaters	Construction and Performance Tests	BS EN 1596:1998
Oil fired appliances	Construction and Performance Tests Excluding appliances >150kW	BS EN 304:2017 BS EN 15034:2006 BS EN 15035:2006
<b>Electrical Appliances</b>		
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



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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
<b>Noise Testing</b> 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
END		