

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS TESTING 1660</p> <p>Accredited to ISO/IEC 17025:2017</p>	<h3>University of Salford</h3> <p>Issue No: 027 Issue date: 13 February 2026</p>	
	<p>Thermal Measurement Laboratory Newton Building School of Computing, Science and Engineering University of Salford Salford Greater Manchester M5 4WT</p>	<p>Contact: Mr Ian Rattigan Tel: +44 (0) 7483 378248 E-Mail: i.g.rattigan@salford.ac.uk Website: www.salford.ac.uk</p>
<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
INSULATION MATERIALS	<p><u>Physical Tests</u></p> <p>Thermal conductivity / thermal resistance of the temperature range 273 to 318 K Thermal Resistance $\geq 0.3 \text{ m}^2\text{K/W}$ Specimen Thickness 10 – 202 mm</p>	<p>EN 12664:2001 EN 12667:2001 EN 12939:2001 ISO 8301:1991 Using FOX600 series apparatus Heat Flow Meter Method</p>
	<p>Thermal conductivity / thermal resistance of the temperature range 273 to 318 K Thermal Resistance $\geq 0.3 \text{ m}^2\text{K/W}$ Specimen Thickness 10 – 53 mm</p>	<p>EN 12664:2001 EN 12667:2001 EN 12939:2001 ISO 8301:1991 Using FOX300 series apparatus Heat Flow Meter Method</p>
	<p>Thermal conductivity / thermal resistance of the temperature range 273 to 318 K Thermal Resistance $0.5 \geq R \geq 0.14 \text{ m}^2\text{K/W}$ Specimen Thickness 10 – 53 mm</p>	<p>EN 12664:2001 ISO 8301:1991 Using FOX Modified EN 12664 Heat Flow Meter Method in accordance with DIHM TP 4.03, Section 7, 09/02/2026</p>
	<p>Thermal conductivity / thermal resistance of the temperature range 255 to 353 K Thermal Resistance $\geq 0.3 \text{ m}^2\text{K/W}$ Specimen Thickness 10 – 53 mm</p>	<p>EN 12664:2001 EN 12667:2001 EN 12939:2001 ISO 8301:1991 Using FOX314 series extended temperature range apparatus Heat Flow Meter Method</p>
<p>END</p>		



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Accreditation for the purpose of UK Approved Body Activity in accordance with UKCA Requirements and UKAS Publication GEN 5

Directive / Regulation	Conformity Assessment Procedure/ Module/Article	Category of Products or Individual Products	Essential Requirements: Product Specification / Properties/Standards
Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020.	Annex V – Testing Laboratory (AVCP) System 3	99/91/EC Thermal insulating products (1/2): - Thermal insulating products (factory-made products and products intended to be formed in-situ) (any)	EN 13162:2012 + A1:2015 EN 13163:2012 + A1:2015 EN 13164:2012 + A1:2015 EN 13165:2012 + A2:2016 EN 13166:2012 + A2:2016 EN 13167:2012 + A1:2015 EN 13168:2012 + A1:2015 EN 13169:2012 + A1:2015 EN 13170:2012 + A1:2015 EN 13171:2012 + A1:2015 EN 14303:2009+A1:2013 EN 14308:2009+A1:2013 EN 14314:2009+A1:2013 EAD 040005-00-1201



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Accreditation for the purpose of Notified Body Activity relating to the Northern Ireland market (CE + UKNI) taking into account EA-2/17

Directive / Regulation	Conformity Assessment Procedure/ Module/Article	Category of Products or Individual Products	Essential Requirements: Product Specification / Properties/Standards
Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020	Annex V – Testing Laboratory (AVCP) System 3	99/91/EC Thermal insulating products (1/2): - Thermal insulating products (factory-made products and products intended to be formed in-situ) (any)	EN 13162:2012 + A1:2015 EN 13163:2012 + A1:2015 EN 13164:2012 + A1:2015 EN 13165:2012 + A2:2016 EN 13166:2012 + A2:2016 EN 13167:2012 + A1:2015 EN 13168:2012 + A1:2015 EN 13169:2012 + A1:2015 EN 13170:2012 + A1:2015 EN 13171:2012 + A1:2015 EN 14303:2009+A1:2013 EN 14308:2009+A1:2013 EN 14314:2009+A1:2013 EAD 040005-00-1201

END