


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS TESTING</p> <p>27297</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p>Attain RTC Limited</p> <p>Issue No: 012 Issue date: 14 May 2026</p>	
	<p>Hangar One Leeds East Airport Church Fenton Tadcaster North Yorkshire LS24 9SE</p>	<p>Contact: Mr C Davey Tel: +44 (0) 1937 227 640 E-Mail: chris.davey@attainrtc.co.uk Website: www.attainrtc.co.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
BUILDING CONSTRUCTION COMPONENTS and MATERIALS	Fire Resistance	BS EN 1363-1:2020 BS EN 1363-2:1999 BS 476 :Part 20 :1987
WALLS and PARTITIONS	Fire Resistance	BS 476:Part 22:1987 Clause 5 BS EN 1364-1:2015
DOORS & SHUTTER ASSEMBLIES	Fire Resistance	BS 476:Part 22:1987 Clause 6,7 & 8. BS EN 1634-1:2014+A1 :2018 + Corrigendum August 2018
DOORS, SHUTTER ASSEMBLIES, OPENABLE WINDOWS, AND ELEMENTS OF BUILDING HARDWARE	Fire resistance and Smoke Control	BS EN 1634-3:2004
BUILDING HARDWARE	Fire Characterisation	BS EN 1634-2:2008
CEILINGS	Fire Resistance	BS 476:Part 22:1987 Clause 9 BS EN 1364-2:2018
LINEAR JOINT SEALS	Fire Resistance	BS EN 1366-4:2021 Excluding App B
BUILDING PRODUCTS	Reaction to Fire (Single burning item)	BS EN 13823:2020+A1: 2022
CONSTRUCTION PRODUCTS AND BUILDING ELEMENTS	Classification using data from fire tests	BS EN 13501-1:2016* BS EN 13501-5:2016*
ROOFING SYSTEMS	Burning Behaviour	DD CEN/TS 1187:2012 (test 4 Only) BS 476-3: 2004
NON-COMBUSTIBLE PRODUCTS	Reaction to Fire (Non-combustibility)	BS EN ISO 1182: 2020



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IGNITABILITY OF PRODUCTS	Reaction to Fire (Single-flame source)	BS EN ISO 11925-2: 2020
PRODUCTS	Reaction to Fire (Calorific Value)	BS EN ISO 1716: 2018 BS EN 1716:2010 (Withdrawn)
<p><u>Building Elements</u> Separating elements including partitions, doors, floors, windows, walls, façade constructions and other panels</p>	<p><u>Acoustic Testing</u></p> <p>Laboratory measurement of airborne sound insulation of building elements</p> <p>Laboratory measurement of impact sound insulation of building elements</p> <p>The property measured is the Sound Reduction Index over the minimum frequency range of 100 Hz - 3150 Hz</p>	<p>BS EN ISO 10140-2:2021 BS EN ISO 717-1:2020</p> <p>BS EN ISO 10140-3:2021 BS EN ISO 717-2:2020</p>
<p>BUILDING ELEMENTS</p> <p>Walls (twin leaf)</p> <p>Doors</p> <p>Windows</p> <p>Glazing</p> <p>Floors</p> <p>Shutters</p> <p>Roofs - roof/ceiling systems, roof window/skylights & roof lights</p>	<p>Airborne Sound Insulation</p> <p>Airborne Sound Insulation</p> <p>Airborne Sound Insulation</p> <p>Airborne Sound Insulation</p> <p>Airborne & Impact Sound Insulation</p> <p>Airborne Sound Insulation</p> <p>Rainfall Sound</p>	<p>BS EN ISO 10140-1:2021 (Annex A)</p> <p>BS EN ISO 10140-1:2021 (Annex B)</p> <p>BS EN ISO 10140-1:2021 (Annex C)</p> <p>BS EN ISO 10140-1:2021 (Annex D)</p> <p>BS EN ISO 10140-1:2021 (Annex F)</p> <p>BS EN ISO 10140-1:2021 (Annex I)</p> <p>BS EN ISO 10140-1:2021 (Annex K) BS EN ISO 140-18:2006</p>



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DOORS	<u>Mechanical Testing</u> Resistance to static torsion Operating forces Resistance to vertical load Soft and heavy body impact	BS EN 948:1999 BS EN 12046-2:2000 BS EN 947:1999 BS EN 13049:2023
WINDOWS	Resistance to racking Resistance to static torsion Operating forces Soft and heavy body impact	BS EN 14608:2004 BS EN 14609:2004 BS EN 12046-1:2020 BS EN 13049:2023
CURTAIN WALLING	Impact resistance -Soft body impacts Impact resistance -Hard body impacts Impact resistance	BS 8200:1985 BS 8200:1985 BS EN 14019:2016
CURTAIN WALLING, RAINSCREENS, SLOPE GLAZING	Impact resistance	CWCT Section 15:2005
WINDOWS, DOORS AND CURTAIN WALLING	<u>Performance Testing</u> Thermal transmittance (U-value)	BS EN ISO 10077-1:2017 BS EN ISO 10077-2:2017+A1:2025 BS EN ISO 12631:2017



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<p>*Appendix – BS EN 13501 Fire Classification:</p> <p>Introduction The definitive statement of the accreditation status of a testing laboratory is the Accreditation Certificate and the associated Schedule of Accreditation. This Schedule of Accreditation is a critical document as it defines the extent of the activities for which the organisation holds accreditation.</p> <p>BS EN 13501 Fire Classification Requirements: Such classifications shall be based on recognised Direct Field of Application (DIAP) or Extended Field of Application (EXAP) that refers to a standard prepared by or approved by CEN/TC 127 “Fire safety in buildings” or a product standard which includes full information on testing to support the EXAP.</p> <p>The schedule entry does not cover any Expert judgements (i.e. an opinion that is not considered/covered by an EXAP standard and/or is only based on the experience of an individual(s)).</p>		
END		