

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 27297 Accredited to ISO/IEC 17025:2017	Attain RTC Limited Issue No: 014 Issue date: 18 September 2026	
	Hangar One Leeds East Airport Church Fenton Tadcaster North Yorkshire LS24 9SE	Contact: Mr C Davey Tel: +44 (0) 1937 227 640 E-Mail: chris.davey@attainrtc.co.uk Website: www.attainrtc.co.uk
Testing performed at the above address only		

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 Annex 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 13501-1:2018* BS EN 13501-5:2018*
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: 2026
PRODUCTS	Reaction to Fire (Calorific Value)	BS EN ISO 1716: 2018 BS EN 1716:2010 (Withdrawn)
BUILDING ELEMENTS Separating elements including partitions, doors, floors, windows, walls, façade constructions and other panels	<u>Acoustic Testing</u> Laboratory measurement of airborne sound insulation of building elements Laboratory measurement of impact sound insulation of building elements The property measured is the Sound Reduction Index over the minimum frequency range of 100 Hz - 3150 Hz	BS EN ISO 10140-2:2021 BS EN ISO 717-1:2020 BS EN ISO 10140-3:2021 BS EN ISO 717-2:2020
Walls (twin leaf)	Airborne Sound Insulation	BS EN ISO 10140-1:2021 (Annex A)
Doors	Airborne Sound Insulation	BS EN ISO 10140-1:2021 (Annex B)
Windows	Airborne Sound Insulation	BS EN ISO 10140-1:2021 (Annex C)
Glazing	Airborne Sound Insulation	BS EN ISO 10140-1:2021 (Annex D)
Floors	Airborne & Impact Sound Insulation	BS EN ISO 10140-1:2021 (Annex F)
Shutters	Airborne Sound Insulation	BS EN ISO 10140-1:2021 (Annex I)



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BUILDING ELEMENTS (cont'd)	<u>Mechanical Testing</u>	
Doors	Resistance to static torsion	BS EN 948:1999
	Operating forces	BS EN 12046-2:2025
	Resistance to vertical load	BS EN 947:1999
	Soft and heavy body impact	BS EN 13049:2023
Windows	Resistance to racking	BS EN 14608:2004
	Resistance to static torsion	BS EN 14609:2004
	Operating forces	BS EN 12046-1:2020
	Soft and heavy body impact	BS EN 13049:2023
Curtain Walling	Impact resistance -Soft body impacts	BS 8200:1985
	Impact resistance -Hard body impacts	BS 8200:1985
	Impact resistance	BS EN 14019:2016
Curtain Walling, Rainscreens, Slope Glazing	Impact resistance	CWCT Section 15:2005 CWCT Technical Note 76
	<u>Performance Testing</u>	
Windows, Doors and Curtain Walling	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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*Appendix – BS EN 13501 Fire Classification: 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. 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. 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)).		
END		



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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
	Accreditation for Horizontal notification (CPR Annex V.3)		
	Body Function	Essential Characteristics	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	Fire resistance	EN 1364-1:2015 EN 1364-2:2018 EN 1366-4:2021 Excluding Appendix B EN 1634-1:2014 +A1:2018 +Corrigendum August 2018
		Fire resistance and Smoke Control	EN 1634-3:2004
		Reaction to fire	EN ISO 11925-2:2020 EN ISO 1716:2018 EN ISO 1182:2020
		Reaction to fire (Single burning item)	EN ISO 13823:2020+A1:2022
		Burning behavior	DD CEN/TS 1187:2012 (test 4 only)
		Fire characterisation	EN 1634-2:2008
		Acoustics testing	EN 10140-1:2021 EN 10140-3:2021



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	Annex V - Testing Laboratory (AVCP) System 3	96/580/EC - Curtain wallings (1/1): - Curtain wall kits (as external walls subject to reaction to fire requirements)	EN 13830:2003



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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**

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