

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>UKAS</b> TESTING <b>4044</b>  Accredited to <b>ISO/IEC 17025:2017</b>	<b>Build Check Ltd</b>	
	Issue No: 031 Issue date: 19 April 2024	
	<b>Hayloaders Works</b> Wotton Road Brill Aylesbury HP18 9UB	<b>Contact: Mr Steve Dunks</b> Tel: +44 (0) 0330 010 1024 E-Mail: <a href="mailto:steve.dunks@buildcheck.co.uk">steve.dunks@buildcheck.co.uk</a> Website: <a href="http://www.buildcheck.co.uk">www.buildcheck.co.uk</a>
Testing performed by the Organisation at the locations specified below		

### Locations covered by the organisation and their relevant activities

#### Laboratory locations:

Location details		Activity	Location code
<b>Address</b> Hayloaders Works Wotton Road Brill Aylesbury HP18 9UB	<b>Local contact</b> Mr S Dunks	Thermal transmittance (U value) by calculation Calculations of heat flows & temperatures in thermal bridges Weather tightness tests Window and door security tests Smoke control tests	A

#### Site activities performed away from the locations listed above:

Location details		Activity	Location code
At any suitable customer premises		Watertightness of curtain walling, windows & glazing	Site



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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
DOORS, WINDOWS, SHUTTERS and GLAZING PRODUCTS	Thermal transmittance (U-value)	BS EN ISO 10077-1:2017 BS EN ISO 10077-2:2017 BS EN 673:2011	Lab
WINDOWS and DOORS	Air permeability	BS EN 1026:2016	A
	Watertightness	BS EN 1027:2000 BS EN 1027: 2016	A
	Resistance to wind load	BS EN 12211:2016	A
	Weathertightness	BS 6375-1:2015	A
WINDOWS	Operating forces	BS 6375-2:2009 BS EN 12046-1:2020	A
	Static torsion	BS 6375-2:2009 BS EN 14609:2004	A
	Racking	BS 6375-2:2009 BS EN 14608:2004	A
	Load bearing capacity of safety devices	BS 6375-2:2009 BS EN 14609:2004 As modified by in-house procedure OP208	A
DOORS	Operating forces	BS 6375-2:2009 BS EN 12046-2:2000 BS EN 12217:2003	A
	Vertical load	BS 6375-2:2009 BS EN 947:1999 BS EN 1192:2000	A



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
DOORS (cont'd)	Static torsion	BS 6375-2:2009 BS EN 948:1999 BS EN 1192:2000	A
	Soft and heavy body impact	BS 6375-2:2009 BS EN 13049:2003 BS EN 949:1999 BS EN 1192:2000	A
	Hard body impact	BS 6375-2:2009 BS EN 950:1999 BS EN 1192:2000	A
	Load bearing capacity of safety devices	BS 6375-2:2009 BS EN 948:1999 as modified by Documented In-House Method No OP208	A
DOOR AND SHUTTER ASSEMBLIES	Smoke control	BS EN 1634-3:2004 (ambient temperature test only)	A
DOORSETS - single and double leaf - single and double swing - hinged - sliding (single and multi-track) - pivot - folding sliding (single and multi-track) - stable - with or without integral side panels and fanlights	Manipulation test Infill medium removal - manual test Infill medium removal - mechanical test Manual cutting test Mechanical loading test Manual check test Soft body impact test Hard body impact test Security hardware and cylinder test - Part 1 & Part 2	PAS 24:2016	A



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<p><b>DOORSETS</b></p> <ul style="list-style-type: none"> <li>- single and double leaf</li> <li>- single and double swing</li> <li>- hinged</li> <li>- sliding (single and multi-track)</li> <li>- pivot</li> <li>- folding sliding (single and multi-track)</li> <li>- stable</li> <li>- with or without integral side panels and fanlights</li> </ul>	<p>Manipulation test – a &amp; b</p> <p>Infill medium removal</p> <ul style="list-style-type: none"> <li>- manual test</li> </ul> <p>Infill medium removal</p> <ul style="list-style-type: none"> <li>- mechanical test</li> </ul> <p>Manual cutting test</p> <p>Mechanical loading test</p> <p>Manual check test</p> <p>Soft body impact test</p> <p>Hard body impact test</p> <p>Security hardware and cylinder test - Part 1</p> <p>Security hardware and cylinder test - Part 2</p> <p>Security hardware and cylinder test - Part 3 (Door assembly integrity test)</p>	<p>PAS 24:2022</p>	<p>A</p>
<p><b>WINDOWS: SINGULAR and MULTILIGHT</b></p> <ul style="list-style-type: none"> <li>- top hung, side hung, bottom hung, butt hinged</li> <li>- top and side hung projected</li> <li>- top hung and side hung fully reversible</li> <li>- tilt and turn and turn and tilt</li> <li>- vertical and horizontal sliding</li> <li>- fixed and fixed casements (dummy vents)</li> <li>- parallel opening</li> <li>- double opening (French windows)</li> <li>- vertical and horizontal pivot</li> </ul>	<p>Manipulation test</p> <p>Infill medium removal</p> <ul style="list-style-type: none"> <li>- manual test</li> </ul> <p>Infill medium removal</p> <ul style="list-style-type: none"> <li>- mechanical test</li> </ul> <p>Mechanical loading test</p> <p>Manual check test</p>	<p>PAS 24:2016</p>	<p>A</p>



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WINDOWS: SINGULAR & MULTILIGHT - top hung, side hung, bottom hung, butt hinged - top and side hung projected - top hung and side hung fully reversible - tilt and turn and turn and tilt - vertical and horizontal sliding - fixed and fixed casements (dummy vents) - parallel opening - double opening (French windows) - vertical and horizontal pivot	Manipulation test – a & b Infill medium removal - manual test Infill medium removal - mechanical test Manual check test Mechanical loading	PAS 24:2022	A
CURTAIN WALLING RAINSCREENS SLOPE GLAZING	Water Penetration – Hose Test  Water Penetration – Spray Bar	CWCT Standards for Systemised Building Envelopes and Test Methods for Building Envelopes, December 2006  Section 9  Section 10	Site  Site



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
WINDOWS and CURTAIN WALLING	Watertightness Site Test	BS EN 13051:2001	Site
	Hose Test	AAMA 501.2-15 NHBC Standards 2020 Chapter 6.9 S17	Site
	Sparge Bar Test	NHBC Standards 2020 Chapter 6.9 S18	Site
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
<b>Construction Products Regulation 2011</b> (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	99/93/EC Doors, windows, shutters, blinds, gates and related building hardware (1/1) : - Windows (with or without related hardware) (any other)	EN 14351-1:2006+A2:2016
	Annex V - Testing Laboratory (AVCP) System 3	99/93/EC Doors, windows, shutters, blinds, gates and related building hardware (1/1) : - Doors and gates (with or without related hardware) (other declared specific uses and/or uses subject to other specific requirements, in particular noise, energy, tightness and safety-in-use (i.e. NOT for fire/smoke compartmentation, NOT for escape routes).	EN 14351-1:2006+A2:2016



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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
<b>Construction Products Regulation 2011</b> (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	99/93/EC Doors, windows, shutters, blinds, gates and related building hardware (1/1) : - Windows (with or without related hardware) (any other)	EN 14351-1:2006+A2:2016
	Annex V - Testing Laboratory (AVCP) System 3	99/93/EC Doors, windows, shutters, blinds, gates and related building hardware (1/1) : - Doors and gates (with or without related hardware) (other declared specific uses and/or uses subject to other specific requirements, in particular noise, energy, tightness and safety-in-use (i.e. NOT for fire/smoke compartmentation, NOT for escape routes).	EN 14351-1:2006+A2:2016

END