


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>9868</p> <p>Accredited to ISO/IEC 17025:2017</p> | <p>Heywood Williams Components Ltd T/A Mila Hardware O/A Mila Test Centre</p> <p>Issue No: 012 Issue date: 30 August 2025</p> | |
| | <p>11 Brunel Close Drayton Fields Industrial Estate Daventry NN11 8RB United Kingdom</p> | <p>Contact: David Vinyard Tel: +44 (0) 7814 040 182 E-Mail: DVinyard@mila.co.uk Website: www.mila.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 |
|---|---|--|
| <p>DOORSETS</p> <ul style="list-style-type: none"> - single and double leaf - single and double swing - hinged -sliding (single and multi-track) - folding sliding (single and multi-track) - stable - with or without integral side panels and fanlights | <p>Manipulation test – a & b Infill medium removal - manual test Infill medium removal - mechanical test Manual cutting test Mechanical loading Manual check test Soft body impact test Hard body impact test Security hardware and cylinder test - Part 1 Security hardware and cylinder test - Part 2 (Door assembly integrity test) - Part 3</p> | <p>PAS 24:2022 +A1:2024 In accordance with the UK Police Service Secured by Design (SBD) interpretive document (issue 8, published 2024) for BS EN 1627:2021, BS EN 1628:2021, BS EN 1629:2021 and BS EN 1630:2021</p> |
| <p>WINDOWS: SINGULAR & MULTILIGHT</p> <ul style="list-style-type: none"> - 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 | <p>Manipulation test – a & b Infill medium removal - manual test Infill medium removal - mechanical test Manual check test Mechanical loading</p> | <p>PAS 24:2022 +A1:2024</p> |
| <p>Doors</p> | <p>Operating Forces</p> | <p>BS EN 12046-2:2000</p> |
| <p>BUILDING HARDWARE</p> | <p>Salt Spray Test</p> | <p>BS EN 1670:2007 BS EN ISO 9227:2006 BS EN ISO 9227:2012 BS EN ISO 9227:2017 BS EN ISO 9227:2022</p> |



Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Heywood Williams Components Ltd T/A Mila Hardware
O/A Mila Test Centre

Issue No: 012 Issue date: 30 August 2025

Testing performed at main address only

| Materials/Products tested | Type of test/Properties measured/Range of measurement | Standard specifications/ Equipment/Techniques used |
|---------------------------|---|---|
| WINDOWS and DOORS | Weathertightness (classification standard) Air permeability Watertightness Resistance to wind load | BS 6375-1:2015 + A1:2016 BS EN 1026:2016 BS EN 1027:2000 BS EN 1027:2016 BS EN 12211:2016 |
| END | | |