


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>Accredited to ISO/IEC 17025:2005</p>	Heywood Williams Components Ltd T/A Mila Hardware O/A Mila Test Centre	
	Issue No: 002 Issue date: 21 August 2018	
	Drayton Fields Industrial Estate Daventry NN11 8RB United Kingdom	Contact: Danny Jones Tel: +44 (0) 1327 311165 E-Mail: djones@mila.co.uk Website: www.mila.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
EXTERNAL DOORSETS - Single & double leaf - single swing - hinged - inward and outward opening - folding sliding - with or without integral side panels/fanlights	Security Hardware and Cylinder test (parts 1 & 2) Letter plate test Manual Check test Mechanical test on Infill Manipulation test A & B Manual Cutting test Mechanical Loading test Additional Mechanical Loading test Manual test on Infill Soft Body Impact test Hard Body Impact test – Door Leaf Hard Body Impact test – Infill Medium	PAS 24:2016
WINDOWS: SINGULAR & MULTILIGHT -Top Hung - Side Hung - Bottom Hung - Butt Hinged - Top & Side Hung - Top Hung Fully Reversible - Tilt and Turn and Turn and Tilt - Fixed & Dummy Vents - Double Side Hung	Manipulation test A & B Infill Manual test Manual Check test Infill Mechanical test Mechanical Loading test Additional Mechanical Loading test	PAS 24:2016



Accredited to
ISO/IEC 17025:2005

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: 002 Issue date:

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
BUILDING HARDWARE	Salt Spray Test	BS EN 1670:2007 BS EN ISO 9227:2006 BS EN ISO 9227:2012 BS EN ISO 9227:2017
END		