



Test Report: W14060-1

**Classification of Weathertightness in accordance with
BS 6375-1:2009
Incorporating Air Permeability test in accordance with
BS EN 1026:2000
Watertightness test in accordance with BS EN 1027:2000 and
Resistance to wind load in accordance with BS EN 12211:2000**

Specimen type: Door Bi-Folding
Easifold

Client Origin Frames Ltd

Address Sunters End
Hillbottom Road
High Wycombe
Buckinghamshre
HP12 4HS

Date 28/03/2014

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Software issue ref: April 2011

Summary

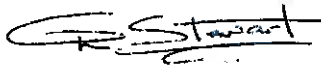
The weathertightness classification tests were commissioned by David Ginger, Origin Frames Ltd, Sunters End, Hillbottom Road, High Wycombe, Buckinghamshire, HP12 4HS and were performed in accordance with the following standards:

- Air permeability tests in accordance with BS EN 1026:2000
- Watertightness test in accordance with BS EN 1027:2000
- Wind resistance tests in accordance with BS EN 12211:2000
- Exposure category classification in accordance with BS 6375-1:2009 (clauses 6, 7 and 8)

This report records the test data and documents all of the calculations in accordance with the equations contained within the above standards.

The following classification was achieved:

UK exposure category	Air permeability		Watertightness		Resistance to wind load			
	Class	Maximum test pressure	Class	Maximum test pressure	Class	P1	P2	P3
1200	4	600 Pa	9A	600 Pa	A3	1200	600	1800



Gorden Stewart - Test Engineer



Richard Bate - Technical Director

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