



Results of Test: Chilt/P10079/A

MH Joinery Products PLC

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This document confirms that performance testing was conducted from 17 August 2010 to 25 August 2010. Testing was conducted to the following standards:-

- BS 7950:1997 Amendments 1, 2 and 3 Specification for enhanced security performance of windows for domestic applications.
- BS 6375 Part 1:2009 Performance of windows and doors - Part 1: Classification for weathertightness and guidance on selection and specification. The following results were achieved

Product tested	Kensington Window		
Summary of testing and classification			Result
	Test Standard	Classification standard	
Air permeability	BS EN 1026: 2000	BS EN 12207: 2000	600Pa (Class 3)
Watertightness	BS EN 1027: 2000	BS EN 12208: 2000	250Pa (Class 6A)
Wind resistance	BS EN 12211: 2000	BS EN 12210: 2000	2000Pa (Class A5)
Exposure category	BS 6375: Part 1: 2009		2000Pa
BS 7950: 1997- tested to clauses A.4, A.5, A.6 and A.7			Pass

Air leakage at 50pa was 7.2m³/h positive pressure and 7.3m³/h negative pressure. The perimeter length of opening light was 6.01m.

Passed BS 7950: 1997 for the requirements of key removable and thumb turn locks

The results relate only to the specimens tested, as detailed in technical specification document number Chilt/P10079/tec1

SS-SB
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 Date: *31-01-2011*

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1762