



# Certificate of Test: Chilt/P09013/02

This certificate is awarded to:

## MH Joinery Products PLC

Unit 11 Parrett Way  
Colley Lane Industrial Estate  
Bridgwater  
Somerset  
TA6 5LD

This document confirms that performance testing was conducted on 5 March 2009. Testing was conducted to the following standards:-

- PAS 23-1: 1999, Amendments 1, 2, 3 and 4 and Corrigendum 1, General performance requirements for door assemblies - Single leaf external door assemblies to dwellings,
- PAS 24-1: 2007 Enhanced security performance requirements for door assemblies - Part 1: Single and double leaf, hinged external door assemblies to dwellings
- And 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               | Woburn Door (Outward Opening) |                         |                  |
|------------------------------|-------------------------------|-------------------------|------------------|
| Summary of testing procedure |                               |                         | Result           |
|                              | Test Standard                 | Classification Standard |                  |
| Air permeability             | BS EN 1026: 2000              | BS EN 12207: 2000       | 600Pa (Class 4)  |
| Watertightness               | BS EN 1027: 2000              | BS EN 12208: 2000       | 50Pa (Class 2A)  |
| Wind resistance              | BS EN 12211: 2000             | BS EN 12210: 2000       | 800Pa (Class A2) |
| Exposure category            |                               | BS 6375: Part 1: 2004   | 800X             |
| PAS 24-1: 2007 - Clause A.4  |                               |                         | Pass             |
| PAS 23-1: 1999 - Claus 6.3   |                               |                         | Pass             |

Passed for both key removable and thumbturn locks

The results relate only to the specimen tested, as detailed in the technical specification Chilt/P09013/tec2

*S.S. Smith*  
Steve Smith – Test Engineer

Date: 15-05-2009

*Vincent Kerrigan*  
Vincent Kerrigan - Technical Manager

Date: 15-05-2009

Chiltern Dynamics

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