

Certificate

Certificate No C18198

Product Tested: Woburn double leaf doorset TR1616 (outward opening)

MH Joinery Products PLC **Test Conducted for:**

Unit 11 Parrett Way

Bridgwater Somerset TA6 5LB

Standard Specified: BS 6375 Part 2:2009

Test Method & Classification Standard	Description	Classification
BS EN 12046-2:2000 BS EN 12217:2003	Operating forces	Class 1
BS EN 1192:2000	Mechanical Strength	Class 2
BS EN 947:1999 BS EN 1192:2000	Vertical load	600 N
BS EN 948:1999 BS EN 1192:2000	Static torsion	250 N
BS EN 949:1999 BS EN 1192:2000	Soft & heavy impacting	60 J
BS EN 950:1999 BS EN 1192:2000	Hard body impacting	3 J
BS EN 1191:2000	Repeated opening and closing	Class 4

R18198 **Report Reference No:**

Date of Test: 8th August – 11th August 2017 – Mechanical Strength

11th September – 10th October 2017- Repeated Opening and Closing

(by thanks

Test Conducted at: Wintech Engineering Limited

> Halesfield 2 Telford Shropshire TF7 4QH

Test Conducted by: D Adams Senior Laboratory Engineer

> D Knight Laboratory Technician R Cadwallader Laboratory Apprentice

Certificate Compiled by: S Ward

Laboratory Apprentice

M Witkowska Authorised by:

Quality Engineer

REPRODUCTION OF THIS DOCUMENT IN WHOLE OR ANY PART THEREOF MUST NOT BE MADE WITHOUT PRIOR WRITTEN PERMISSION FROM WINTECH ENGINEERING LTD.

This certificate makes reference to report number R18198 as stated above so for more information refer to the technical report for the full test results as well as a full sample description on what was tested along with a set of full system drawings.

