



FORZA

DEFINING DOORS

FORZA 'FIREWALL' VENEERED PANELS

TESTED IN ACCORDANCE WITH BS 476: Part 6: 1989 + A1: 2009
& BS476: Part 7: 1997

FIRE PROPAGATION

Comply with the requirement for **CLASS O** as defined in paragraph A13 (b) Appendix A of approved Document B (Volume 2) (2006 Edition) 'Fire safety' The Building Regulation 2000.

SPREAD OF FLAME

Achieved Spread of Flame classification **CLASS 1** when tested in accordance with BS476: Part 7: 1997.

Product Test Summary

Generic Description	Product Reference	Thickness
Lacquer coated veneered medium density fibre board	Forza "Veneered MDF" Panel	19.0 mm (Calibrated)
Individual components used to manufacture composite:		
Final coating product	"7XC2/000"	Not Stated
Coating product	"Xero-fire basecoat 7XBB/800, 7XBA/400"	2 x 152 µm
Veneer	"Oak"	0.6 mm
Adhesive	"PVA"	Not applicable
Core	"Standard MDF"	18.0 mm

This product certificate confirms that Forza Doors Ltd have constructed Veneered Panels and surface coated the exposed face with Morrells Wood finishes 'Xero-Fire' lacquer in accordance with their recommended application method.

Full Copies of the Exova Warrington reports of test and results for the sponsor Morrells Wood finishes are available on request.

Exova Warrington document numbers: 315455, 315456.