



012

CERTIFICATE OF REGISTRATION

This is to certify that

Falcon Panel Products Ltd

Clock House
Station Approach
Shepperton
Middlesex
TW17 8AN

Meets the requirements of the BM TRADA **Q-Mark Door Blank** scheme
to **STD 047**

Robert Veitch
Executive Vice President Fire & Building Products
Element Materials Technology

Certificate Number

012

Date of Initial Certification

29 June 2018

Date of Last Issue

1 October 2021

Date of Expiry

28 June 2024

Warringtonfire Testing and Certification Limited t/a BM TRADA, Chiltern House, Stocking Lane, High Wycombe, Buckinghamshire, HP14 4ND, UK
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Registration Schedule

Head Office Address

Clock House
Station Approach
Shepperton
Middlesex
TW17 8AN

Factory Addresses

Factory 1: Details held on file
Factory 3: Details held on file
Factory 5: Details held on file
Factory 12: Details held on file
Factory 12A: Details held on file
Factory 14: Details held on file

Scope

Strebord® Range – Particle Board Door Blank

Completed Doorset Type

Strebord® 35+ Doorsets
Strebord® 38+ Doorsets
Strebord® 39 panel only
Strebord® 44 Doorsets (Including standard, panelled and 44+)
Strebord® 44 Front Entrance Doorsets
Strebord® 54 Doorsets (Including standard and paneled)
Strebord® 54 Front Entrance Doorsets

Producing Factory

3
3
3
1, 3, 5
1, 3
3, 5
3

Potential Performance Characteristics

(The actual performance characteristics may vary from that stated in this matrix depending upon the doorset style, design, size, framing and components used in the fully finished doorset. Any values given below are an indication of what is possible based on initial testing)
NPD = No performance determined.

Product Name	Fire	Acoustic	Enhanced Security	Thermal (composite)	Enhanced Lifetime Performance	Energy Performance
Strebord® 35	FD30	NPD	NPD	NPD	NPD	NPD
Strebord® 38	FD30	NPD	NPD	NPD	NPD	NPD
Strebord® 39	NPD	NPD	NPD	NPD	NPD	NPD
Strebord® 44	FD30	NPD	NPD	NPD	Severe	NPD
Strebord® 44+	FD60	NPD	NPD	NPD	NPD	NPD
Strebord® 54	FD60	NPD	NPD	NPD	NPD	NPD

Stredor® Range – Lamel Board Door Blank

Completed Doorset Type

Stredor® 30 Minute Fire Resisting Doorsets
Stredor® 60 Minute Fire Resisting Doorsets

Producing Factory

14
14

Potential Performance Characteristics

(The actual performance characteristics may vary from that stated in this matrix depending upon the doorset style, design, size, framing and components used in the fully finished doorset. Any values given below are an indication of what is possible based on initial testing)
NPD = No performance determined.

Product Name	Fire	Acoustic	Enhanced Security	Thermal (composite)	Enhanced Lifetime Performance	Energy Performance
Stredor® 30	FD30	NPD	NPD	NPD	NPD	NPD
Stredor® 60	FD60	NPD	NPD	NPD	NPD	NPD

Duocore® Range – Lamel Board Door Blank

Completed Doorset Type

Duocore® 30 Minute Fire Resisting Doorsets
Duocore® Blank

Producing Factory

12/12A
12/12A

Potential Performance Characteristics

(The actual performance characteristics may vary from that stated in this matrix depending upon the doorset style, design, size, framing and components used in the fully finished doorset. Any values given below are an indication of what is possible based on initial testing)
NPD = No performance determined.

Product Name	Fire	Acoustic	Enhanced Security	Thermal (composite)	Enhanced Lifetime Performance	Energy Performance (Thermal Conductivity) W/(m·K)
Duocore Type 1	NPD	NPD	NPD	NPD	NPD	0.0822 +/- 2.5% 0.0840 +/- 2.5% 0.0826 +/- 2.5%
Duocore Type 2	FD30	NPD	NPD	NPD	NPD	0.0764 +/- 2.5% 0.0753 +/- 2.5% 0.0770 +/- 2.5%
Duocore Type 3	FD30	NPD	NPD	NPD	NPD	
Duocore Type 4	FD30	NPD	NPD	NPD	NPD	
Duocore Type 5	FD30	NPD	NPD	NPD	NPD	
Duocore Type 6	FD30	NPD	NPD	NPD	NPD	NPD

Tricore Range – Lamel Board Door Blank

Completed Doorset Type

Tricore Blank

Producing Factory

12/12A

Potential Performance Characteristics

(The actual performance characteristics may vary from that stated in this matrix depending upon the doorset style, design, size, framing and components used in the fully finished doorset. Any values given below are an indication of what is possible based on initial testing)
NPD = No performance determined.

Product Name	Fire	Acoustic	Enhanced Security	Thermal (composite)	Enhanced Lifetime Performance	Energy Performance (Thermal Conductivity) W/(m·K)
Tricore Type 1	NPD	NPD	NPD	NPD	NPD	0.0765 +/- 2.5% 0.0745 +/- 2.5% 0.0733 +/- 2.5%