

Certificate of Registration

Certificate Number 3588

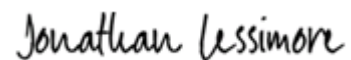
Placed on the Market under the Name of

**Wood International Agency Ltd
Wood House
16 King Edward Road
Brentwood
Essex
CM14 4HL
United Kingdom**

and produced in the manufacturing plant
Producing factory W1 (E001327): Details held on file
Producing factory W3 (E015833): Details held on file

This certificate attests that all provisions have been met concerning the BM TRADA requirements of the scheme:

Q-Mark Door Blank Manufacture



Jon Lessimore (Divisional Director)
For and on behalf of Element

Date of Initial Certification: **02/08/2024**

Date of Last Issue: **20/11/2024**

Date of Expiry: **21/03/2026**

Scope of Certification

Scope Ref: W1-1

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.

- Fire resistance doorset test to BS476-22 or EN1634-1.
- Acoustic performance doorset test to BS EN ISO 10140-2 or BS EN ISO 140-3.
- Enhanced Security doorset test to PAS24 Annex B.
- Thermal Cycling (Composite blanks) doorset test to BS8529 Annex B.
- Enhanced Lifetime Performance doorset test and graded to BM Trada CDTM01.
- Thermal performance doorset test to BSEN10077-1, BSEN10077-2 or BS EN 12567-1; or
- Thermal conductivity test to ISO 8301:1991 and/or Thermal Resistance test BS EN 12667:2001.

Therman™ Range – Engineered Timber Door Blanks

Blank type	Producing Factory
Therman™ 44	W1
Therman™ 54	W1

Product Name	Intended Fire Resistance (Minutes)	Acoustic (dB)	Enhanced Security (PAS24)	Thermal Cycling	Enhanced Lifetime Performance	Thermal Resistance (m ² K/W) / Thermal Conductivity (W/mK)
Therman™ 44	30	NPD	NPD	NPD	NPD	0.501 / 0.0878 0.590 / 0.0744 0.592 / 0.0745
Therman™ 54	NPD	NPD	NPD	NPD	NPD	0.696 / 0.0781 0.719 / 0.0755 0.727 / 0.0746

Scope Ref: W1-2

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.

- Fire resistance doorset test to BS476-22 or EN1634-1.
- Acoustic performance doorset test to BS EN ISO 10140-2 or BS EN ISO 140-3.
- Enhanced Security doorset test to PAS24 Annex B.
- Thermal Cycling (Composite blanks) doorset test to BS8529 Annex B.
- Enhanced Lifetime Performance doorset test and graded to BM Trada CDTM01.
- Thermal performance doorset test to BSEN10077-1, BSEN10077-2 or BS EN 12567-1; or
- Thermal conductivity test to ISO 8301:1991 and/or Thermal Resistance test BS EN 12667:2001.

Therman™ Range – Engineered Timber Door Blanks

Blank type	Producing Factory
Triman™ 40	W1

Product Name	Intended Fire Resistance (Minutes)	Acoustic (dB)	Enhanced Security (PAS24)	Thermal Cycling	Enhanced Lifetime Performance	Thermal Resistance (m ² K/W) / Thermal Conductivity (W/mK)
Triman™ 40	NPD	NPD	NPD	NPD	NPD	0.547 / 0.0736 0.505 / 0.0801 0.510 / 0.0791

Scope Ref: W3-1

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.

- Fire resistance doorset test to BS476-22 or EN1634-1.*
- Acoustic performance doorset test to BS EN ISO 10140-2 or BS EN ISO 140-3.*
- Enhanced Security doorset test to PAS24 Annex B.*
- Thermal Cycling (Composite blanks) doorset test to BS8529 Annex B.*
- Enhanced Lifetime Performance doorset test and graded to BM Trada CDTM01.*
- Thermal performance doorset test to BSEN10077-1, BSEN10077-2 or BS EN 12567-1; or*
- Thermal conductivity test to ISO 8301:1991 and/or Thermal Resistance test BS EN 12667:2001.*

Marksman™ Range – Particleboard Door Blanks

Blank type	Producing Factory
Marksman™ 44	W3
Marksman™ 54	W3

Product Name	Intended Fire Resistance (Minutes)	Acoustic (dB)	Enhanced Security (PAS24)	Thermal Cycling	Enhanced Lifetime Performance	Thermal Resistance (m²K/W) / Thermal Conductivity (W/mK)
Marksman™ 44	30	NPD	NPD	NPD	NPD	NPD
Marksman™ 54	30 & 60	NPD	NPD	NPD	NPD	NPD