



CERTIFICATE OF APPROVAL

No CAF 5075

This is to certify that, in accordance with
TS00 General Requirements for Certification of Fire Protection Products
The undermentioned products of

MIKE ENGLAND TIMBER CO. LIMITED

Brindle Mill, Bourne's Row, Preston, Lancashire PR5 0DR
Tel: 01254 852151

Have been assessed against the requirements of the Technical Schedule(s)
denoted below and are approved for use subject to the conditions
appended hereto:

CERTIFIED PRODUCT

Approved for the manufacture of
softwood and hardwood door
frames for use with specified
CERTIFIRE approved fire doors

TECHNICAL SCHEDULE

TS10 Fire Resisting Door
Assemblies with non- Metallic
Leaves

Signed and sealed for and on behalf of Warringtonfire Testing and Certification Limited

Paul Duggan
Certification Manager



Issued: 18th October 2021
Valid to: 17th October 2026





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1. This certification is provided to the client for their own purposes, and we cannot opine on whether it will be accepted by Building Control authorities or any other third parties for any purpose.
2. This approval relates to the manufacture of door frames for use with specified CERTIFIRE approved fire doors. Subject to the undermentioned conditions, the doors when fitted in the frame and with hardware and intumescent seals as specified in the CERTIFIRE door leaf certificate are designed to meet the requirements as detailed in the relevant certificates.
3. The door frames for use with 30 minute fire doors shall be manufactured from softwood, with a minimum density as defined in the CERTIFIRE Data Sheet for the door leaf being utilised

All frames shall be manufactured in accordance with the frame specification, including minimum section sizes, as defined in the CERTIFIRE Data Sheet for the door leaf being utilised, having regard to the maximum door leaf sizes and configurations permitted with softwood frames under the door certification.

4. The door frames for use with 60 minute fire doors shall be manufactured from hardwood (Please note that timber species exclusions are applicable in accordance with Table 2) with a minimum density as defined in the CERTIFIRE Data Sheet for the door leaf being utilised

All frames shall be manufactured in accordance with the frame specification, including minimum section sizes, as defined in the CERTIFIRE Data Sheet for the door leaf being utilised, having regard to the maximum door leaf sizes and configurations permitted with hardwood frames under the door certification.

5. Frames are to be fitted with CERTIFIRE approved intumescents, in accordance with the type, size and location requirements stated within the CERTIFIRE Data Sheet for the door leaf being utilised.
6. Frames are suitable for use with door leaves fitted with a single point latch / lock only (multipoint / espagnolette locks are not permitted).
7. Processing is conducted in accordance with Mike England Timber Co. Limited procedures.
8. The process is approved on the basis of a suitable Quality Management System.
9. Inspection and surveillance of factory production control.
10. The approval relates to on-going production.

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11. Approved frames carry a label identified with Mike England Timber Co. Ltd.'s name and contact number, the CERTIFIRE name, or name and mark, together with the CERTIFIRE certificate number and a unique serial number.

Table 1 – Applicable FD30 Door Certificates – Softwood Frames

Fire Door Certificate reference	Company	Door Assembly Configuration
CF154	J B Kind & IRMADE	SASL & SADL
CF160	Jeld-Wen	SASL & SADL
CF192	Jeld-Wen	SASL & SADL
CF271	Jeld-Wen	SASL
CF5143	Jeld-Wen	SASL & SADL
CF5478	Jeld-Wen	SASL
CF572	Jeld-Wen	SASL
CF573	Jeld-Wen	SASL
CF195	Premdor Crosby	SASL & SADL
CF198	Premdor Crosby	SASL & SADL
CF240	Premdor Crosby	SASL & SADL
CF240A	Premdor Crosby	SASL & SADL
CF380	Premdor Crosby	SASL & SADL
CF625	Premdor Crosby	SASL & SADL
CF218	Vicaima	SASL & SADL

Key	Definition
SASL	Single-Acting, Single-Leaf
SADL	Single-Acting, Double-Leaf

NOTE: Only FD30 doors as indicated in Table 1 shall be installed Mike England Timber Co. Limited FD30 softwood frames.

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Table 2 – Applicable FD60 Door Certificates – Hardwood Frames

Fire Door Certificate reference	Company	Door Assembly Configuration
CF177 [#]	Jeld-Wen	SASL & SADL
CF179 [#]	Jeld-Wen	SASL & SADL
CF331 [*]	Jeld-Wen	SASL & SADL
CF241 [*]	Premdor Crosby	SASL & SADL
CF241A ^{**}	Premdor Crosby	SASL & SADL
CF302 ^{**}	Premdor Crosby	SASL & SADL
CF454 ^{**}	Vicaima	SASL & SADL

** Excluding Beech*

*** Excluding Ash, Beech & Iroko*

Excluding Ash, Beech, Iroko, Towri & Gerrongang

Key	Definition
SASL	Single-Acting, Single-Leaf
SADL	Single-Acting, Double-Leaf

NOTE: Only FD60 doors as indicated in Table 2 shall be installed in Mike England Timber Co. Limited FD60 hardwood frames.

Scope of Approval:

The scope of approval and field of application for the doors is contained in the CERTIFIRE certificates referenced within Table 1 and Table 2.

Further Information

Further information regarding the details contained in this data sheet may be obtained from Mike England Timber Co. Limited (Tel: 01254 852151).

Further information regarding the CERTIFIRE certification and other approved products can be obtained from CERTIFIRE (Tel: 01925 646777).

Further information regarding the accreditation scheme for installers of fire resisting door kits can be obtained from FIRAS (Tel: 01925 646666)

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