LISTING INFORMATION OF

Anhui Meilin Kaidi - 90 Minute Wooden Composite Door Frame (Model MFM-MLKDas-gL-1224 A90Mins)

SPEC ID: 92610

Anhui Meilin Kaidi Wood Industry Co., Ltd
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LISTING INFORMATION

FIRE DOOR FRAMES
Wooden composite door frame for installation in 90 minute masonry or aerated concrete wall openings.

PRODUCT COVERED
Anhui Meilin Kaidi - 90 Minute Wooden Composite Door Frame
Model: MFM-MLKDas-gL-1224 A90Mins

PRODUCT DESCRIPTION
Frame type: CATEGORY C - PROPRIETARY FRAMES

Frame stop: 18 mm high at header and jamb edges

Maximum Size of Openings:	Singles - 1106 mm wide x 2410 mm high Pairs - Not Allowed Double Egress – Not Allowed
Minimum Jamb Depth:	120 mm

Frames Evaluated to the Following:
Unless otherwise noted, assemblies in this section have been tested to the following standards:

CAN/ULC S104, Standard Method for Fire Tests of Door Assemblies;
NFPA-252, Standard Methods of Fire Tests of Door Assemblies;
UL-10B, Standard for Fire Tests of Door Assemblies;
UL-10C, Standard for Positive Pressure Fire Tests of Door Assemblies;
and are installed, unless otherwise noted, in accordance with the following:
NFPA-80, Standard for Fire Doors and Other Opening Protectives;
Manufacturer's Installation Instructions;

All frames are identified by either a label or embossed marking bearing the wording "Fire Door Frame" and the Intertek WH Certification Mark. Frames rated for less than 3 hours also bear the time interval.

Attribute	Value
Criteria	CAN / ULC S104 (2015) (R2020)
Criteria	UL 10(b) (2008) (R2020)
Criteria	UL 10(c) (2016) Ed. 3 (R:27 May 2021)
Criteria	NFPA 252 (2022)
CSI Code	08 10 00 Doors and Frames
Fire Resistance	90 Min PP Category C Proprietary Frame
Intertek Services	Certification
Listed or Inspected	LISTED
Listing Section	CATEGORY C - PROPRIETARY FRAMES
Report Number	250612025SHF

Spec ID	92610
Verification Test Type	ASTM E1252
Verification Testing	YES
Verification Testing Lab	GZU - Guangzhou, China