

XUNZHONG

UL certification
wooden fire doors

Shanghai Xunzhong Industry Co.,Ltd



FIRE DOOR AND FIRE WINDOW FRAMES

CERTIFICATE OF COMPLIANCE

Certificate Number R39533
Report Reference R39533-20200430
Issue Date 2020-MAY-04

Issued to: Shanghai Xunzhong Industry Co Ltd
No.385 Nanfeng Road,Qingcun Town Fengxian District,
Shanghai
201318 CHINA

This certificate confirms that representative samples of FIRE DOOR AND FIRE WINDOW FRAMES Models XZ-WSF-90/UL, XZ-WDF-90/UL Wood composite fire door frames for use with 1/3 h, 1/2 h, 3/4 h, 1 h and 1-1/2 h fire rated wood composite fire doors for installation in masonry brick wall construction.

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: Standard Method for Fire Tests of Door Assemblies, CAN/ULC-S104-15

Standard for Fire Tests of Door Assemblies, UL 10B

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information.

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.


Bruce Mahrenholz, Director North American Certification Program
UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/about/locations/>



SWINGING-TYPE FIRE DOORS

CERTIFICATE OF COMPLIANCE

Certificate Number R39532
Report Reference R39532-20200430
Issue Date 2020-MAY-04

Issued to: Shanghai Xunzhong Industry Co Ltd
No.385 Nanfeng Road,Qingcun Town Fengxian District,
Shanghai
201318 CHINA

This certificate confirms that representative samples of SWINGING-TYPE FIRE DOORS, SWINGING-TYPE FIRE DOORS, POSITIVE-PRESSURE TESTED Category A or Category B – Single and Pair swinging wood composite type fire doors, Models XZ-WFS-90/UL and XZ-WFD-90/UL, intended to provide protection to openings rated 1/3 h, 1/2 h, 3/4 h, 1 h and 1-1/2 h locations for use in masonry wall constructions. Category B if edge seals are to be applied after door installation. Door is Category A if edge seals are applied at the factory to the door or matching frame.

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: Standard Method for Fire Tests of Door Assemblies, CAN/ULC-S104-15

Standard for Safety for Fire Tests of Door Assemblies, ANSI/UL 10B

Positive Pressure Fire Test of Door Assemblies, ANSI/UL 10C

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information.

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UL Product iQ™



GSZN.R39532 - Swinging-type Fire Doors, Positive-pressure Tested

Swinging-type Fire Doors, Positive-pressure Tested

See General Information for Swinging-type Fire Doors, Positive-pressure Tested

SHANGHAI XUNZHONG INDUSTRY CO LTD

NO.385 NANFENG ROAD,QINGCUN TOWN FENGXIAN DISTRICT,
201318 SHANGHAI, CHINA

Swinging doors may be provided as follows:

R39532

Max.		Door	Opening	Min Size ft- in(mm)		Max Size ft-in(mm)		Latching	Temp Rise Rating	Smoke		
Model	Rating	Type	Type	Category	W	H	W	H	Hardware	Accessories [*]	°F(°C)	Control
XZ-WFD-90/UL	1-1/2 hour	Wood Covered Composite	Pair	A/B	-	-	8 - 0 (2438)	8 - 0.799999999999997 (2459)	Cylindrical, Electrically- controlled Single- point, Four-point Locks and Latches, Mortise, Mortise Fire Exit, Mortise w/ Auxiliary Locks, Rim Exit, Surface Vertical Rod-Less Bottom Rod, Surface Vertical Rod Exit, Three- point Locks and Latches, Two-point Locks and Latches	Auxiliary Locks, Fire Door Coordinator, Fire Door Viewer, Glazing, Louver	250 (139)	-

	1 hour	Wood Covered Composite	Pair	A/B	-	-	8 - 0 (2438)	8 - 0.799999999999997 (2459)	Cylindrical, Electrically-controlled Single-point, Four-point Locks and Latches, Mortise, Mortise Fire Exit, Mortise w/ Auxiliary Locks, Rim Exit, Surface Vertical Rod-Less Bottom Rod, Surface Vertical Rod Exit, Three-point Locks and Latches, Two-point Locks and Latches	Auxiliary Locks, Fire Door Coordinator, Fire Door Viewer, Glazing, Louver	250 (139)	-
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	3/4 hour	Wood Covered Composite	Pair	A/B	-	-	8 - 0 (2438)	8 - 0.799999999999997 (2459)	Cylindrical, Electrically- controlled Single- point, Four-point Locks and Latches, Mortise, Mortise Fire Exit, Mortise w/ Auxiliary Locks, Rim Exit, Surface Vertical Rod-Less Bottom Rod, Surface Vertical Rod Exit, Three- point Locks and Latches, Two-point Locks and Latches	Auxiliary Locks, Fire Door Coordinator, Fire Door Viewer, Glazing, Louver	250 (139)	-
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	30 minute	Wood Covered Composite	Pair	A/B	-	-	8 - 0 (2438)	8 - 0.799999999999997 (2459)	Cylindrical, Electrically- controlled Single- point, Four-point Locks and Latches, Mortise, Mortise Fire Exit, Mortise w/ Auxiliary Locks, Rim Exit, Surface Vertical Rod-Less Bottom Rod, Surface Vertical Rod Exit, Three- point Locks and Latches, Two-point Locks and Latches	Auxiliary Locks, Fire Door Coordinator, Fire Door Viewer, Glazing, Louver	250 (139)	-
	20 minute	Wood Covered Composite	Pair	A/B	-	-	8 - 0 (2438)	8 - 0.799999999999997 (2459)	-	-	250 (139)	-

XZ-WFS-90/UL	1-1/2 hour	Wood Covered Composite	Single	A/B	-	-	4 - 0.3999999999999999 (1229)	8 - 0.7999999999999997 (2459)	Cylindrical, Electrically-controlled Single-point, Four-point Locks and Latches, Mortise, Mortise Fire Exit, Mortise w/ Auxiliary Locks, Rim Exit, Surface Vertical Rod-Less Bottom Rod, Surface Vertical Rod Exit, Three-point Locks and Latches, Two-point Locks and Latches	Auxiliary Locks, Fire Door Viewer, Glazing, Louver	250 (139)	-
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	1 hour	Wood Covered Composite	Single	A/B	-	-	4 - 0.3999999999999999 (1229)	8 - 0.7999999999999997 (2459)	Cylindrical, Electrically-controlled Single-point, Four-point Locks and Latches, Mortise, Mortise Fire Exit, Mortise w/ Auxiliary Locks, Rim Exit, Surface Vertical Rod-Less Bottom Rod, Surface Vertical Rod Exit, Three-point Locks and Latches, Two-point Locks and Latches	Auxiliary Locks, Fire Door Viewer, Glazing, Louver	250 (139)	-
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	3/4 hour	Wood Covered Composite	Single	A/B	-	-	4 - 0.3999999999999999 (1229)	8 - 0.7999999999999997 (2459)	Cylindrical, Electrically- controlled Single- point, Four-point Locks and Latches, Mortise, Mortise Fire Exit, Mortise w/ Auxiliary Locks, Rim Exit, Surface Vertical Rod-Less Bottom Rod, Surface Vertical Rod Exit, Three- point Locks and Latches, Two-point Locks and Latches	Auxiliary Locks, Fire Door Viewer, Glazing, Louver	250 (139)	-
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	30 minute	Wood Covered Composite	Single	A/B	-	-	4 - 0.3999999999999999 (1229)	8 - 0.7999999999999997 (2459)	Cylindrical, Electrically- controlled Single- point, Four-point Locks and Latches, Mortise, Mortise Fire Exit, Mortise w/ Auxiliary Locks, Rim Exit, Surface Vertical Rod-Less Bottom Rod, Surface Vertical Rod Exit, Three- point Locks and Latches, Two-point Locks and Latches	Auxiliary Locks, Fire Door Viewer, Glazing, Louver	250 (139)	-
	20 minute	Wood Covered Composite	Single	A/B	-	-	4 - 0.3999999999999999 (1229)	8 - 0.7999999999999997 (2459)	-	-	250 (139)	-

[*] - Additional information regarding accessories can be found under the Guide Card GSZN

Trademark and/or Tradename: 

Last Updated on 2021-02-05