STEEL FIRE DOOR WITH WH

180min Fire froof hollow metal door

UL standard fire rated hollow metal door 180min fire rated approved by WH American standard fire rated hollow metal Door & Frame *Door Leaf: 0.8mm Galvanized Steel/Cold roll steel *Steel Fram...

ISO9001 Supplier

Class Certificate

Export Supply

Loading product image...

Key Highlights

Category	Steel fire door with WH
Standard	EN
Material	Galvanized steel/cold roll steel
Weight / Size	*Size Of Door Leaf and Frame:
Certificate	WH

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Steel fire door with WH	**Model / SKU**	180min-Fire-froof-hollow-metal-door
Standard	EN	**Material**	Galvanized steel/cold roll steel
Weight / Size	*Size Of Door Leaf and Frame:	**Surface**	Galvanized
Certificate	WH	**Warranty**	12 Months unless specified otherwise
Origin	China		

China 180min Fire froof hollow metal door:

UL standard fire rated hollow metal door
180min fire rated approved by WH

American standard fire rated hollow metal Door & Frame

*Door Leaf: 0.8mm Galvanized Steel/Cold roll steel

*Steel Frame: 1.4mm Galvanized Steel/Cold roll steel, Dry Wall and Masonery Frame Available. Include Header and Strike Jamb and Hinge Jamb

*Surfacing: Primed or Full Finish Painting

*Filling Material: Polystyrene Slab or Honey Comb

*Reinforcement: Lock Reinforcement, Hinge Reinforcement. Optional Door Closer Reinforcement
*Available Hardware: Hinges & Lock & Handles & Viewer & Door Bell & Rubber Seal & Installing Bolts

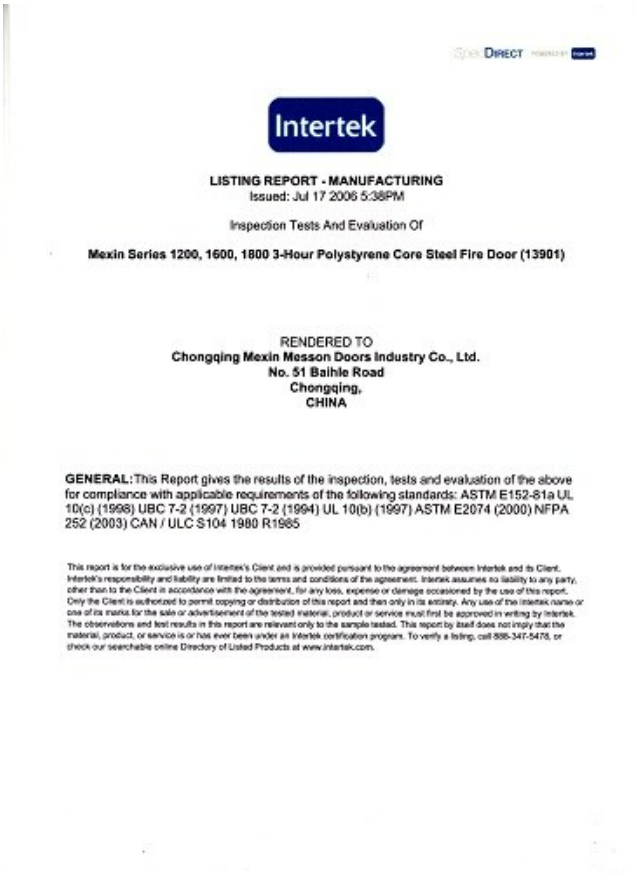
*Characteristics: Shockproof, Sound Insulated, Heat Insulated, Warmth-Retained, 180mins Fire Rating and others.

*Maintenance: Easy Installation and maintenance.

*Structure: Solid Fabrication & Integral structure.

*Size Of Door Leaf and Frame: As per customer's requirement.

*Others: Please contact us for further more detai



Intertek

LISTING REPORT - MANUFACTURING
Issued: Jul 17 2006 5:38PM

Inspection Tests And Evaluation Of

Mexin Series 1200, 1600, 1800 3-Hour Polystyrene Core Steel Fire Door (13901)

RENDERED TO
Chongqing Mexin Messon Doors Industry Co., Ltd.
No. 51 Baihle Road
Chongqing,
CHINA

GENERAL: This Report gives the results of the inspection, tests and evaluation of the above for compliance with applicable requirements of the following standards: ASTM E152-81a UL 10(c) (1998) UBC 7-2 (1997) UBC 7-2 (1994) UL 10(b) (1997) ASTM E2074 (2000) NFPA 252 (2003) CAN / ULC S104 1980 R1985

This report is for the exclusive use of Intertek's Client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this report. Only the Client is authorized to permit copying or distribution of this report and then only in its entirety. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test results in this report are relevant only to the sample tested. This report by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program. To verify a listing, call 888-347-5478, or check our searchable online Directory of Listed Products at www.intertek.com.

Intertek

Certificate of Conformity

UK

Intertek
EN1634-1

You have been awarded:

Intertek Warnock Hersey Mark for fire resistant doors

Certificate number: ITS09/0108

This is a certificate of conformity to certify that the bearer has successfully completed the requirements of the above scheme which include the testing of products, the initial assessment of their Factory Production Control and are subject to continuing annual assessments of their continued Factory Production Control compliance and testing of samples of products taken from production (as applicable to the scheme) and has been registered within the scheme for the products detailed in the accompanying schedule.

UKAS PRODUCT CERTIFICATION
(10)

Organization:

Chongqing Mexin Messon Doors Industry Co., Ltd.
No. 51 Baihe Road, Nanping Economy & Technology Developing District, Chongqing. China 400060
T: +86 23 62913326, F: +86 23 62911231
E: 518D@mexingroup.com W: mexindoors.com

Product:

MX2H9601GA Fire Resistant Steel Doorset
Product description: Mild steel un-insulated fire doorset leaf & half
Ratings and principal characteristics: Up to 90 minutes fire resistance integrity only
The product complies with standard(s): BS EN 1634-1 & BS 476:22
Schedule no: AU10104017-1

Certification body: Intertek Testing & Certification Ltd
Initial registration: 17th January 2011
Date of expiry: 17th January 2016
This certificate valid from: 17/01/2011
Issue status: 1

Jerry Quayle
Director Building Products - UK — 17/01/2011

Name — Signature — Date

Registered address:
Intertek Testing & Certification Ltd, Davy Avenue, Knowhill, Milton Keynes, Buckinghamshire. UK. MK5 8NL

www.intertek.com

The certificate and schedule are held in force by regular annual surveillance visits by Intertek Testing & Certification Ltd and the reader or user should contact Intertek to validate its status. This certificate remains the property of Intertek Testing & Certification Ltd and must be returned to them on demand. This Certificate is for the exclusive use of Intertek's Client and is provided pursuant to the Certification agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this certificate. Only the Client is authorized to permit copying or distribution of this certificate and then only in its entirety. Use of Intertek's Certification mark is restricted to the conditions laid out in the agreement. Any further use of the Intertek name for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. Initial Factory Assessments and Follow up Services are for the purpose of assuring appropriate usage of the Certification mark in accordance with the agreement, they are not for the purposes of production quality control and do not relieve the Client of their obligations in this respect.