



LISTING INFORMATION OF Architectural Doors Factory 3 Hour Polyurethane Core Fire Door
- NP

SPEC ID: 29802

Architectural Doors Factory
2nd Industrial Area
Exit 13, New Al-Kharj Road
Riyadh,
Kingdom of Saudi Arabia

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Specifications

Door Size	Door Thickness	Core Thickness
Single Swing: 3'4"wide x 8'0"high ¹	1-11/16"	1-21/32" ± 1/16" for 1-3/4" Thick Doors
Pairs: 8'0"wide x 8'0"high ²	1-11/16"	1-21/32" ± 1/16" for 1-3/4" Thick Doors
Double Egress: Not Allowed.	Not Applicable.	Not Applicable.

[1] Maximum width increases to 4'0" for fire-ratings up to 90 minutes.

[2] Pairs can be rated up to 90 minutes only. Minimum 3 point latching for std. pairs.

<u>Attribute</u>	<u>Value</u>
Criteria	UBC 7-2 (1997)
Criteria	UBC 7-2 (1994)
Criteria	UL 10(b) (1997)
Criteria	NFPA 252 (1999)
Criteria	ASTM E2074 (2000)
Criteria	CAN4 S104 (1985)
Criteria	ASTM E2074 (2004)
Criteria	NFPA 252 (2008)
Criteria	UL 10(b) Revision 1 (2009)
Criteria	CAN / ULC S104 (2010)
CSI Code	08 11 00 Metal Doors and Frames
Fire Resistance	45 Min Neutral Pressure
Fire Resistance	90 Min Neutral Pressure
Fire Resistance	3 Hour Neutral Pressure
Fire Resistance	60 Min Neutral Pressure
Fire Resistance	20 Min Neutral Pressure

Intertek Services	Certification
Listed or Inspected	LISTED
Listing Section	CATEGORY A - DOORS - NO ADDITIONAL EDGE- SEALING SYSTEM REQUIRED
Listing Section	DOORS
Report Number	3192858MID-002
Spec ID	29802

DRAWING INDEX

Certificate of Compliance - 3 Hour Polyurethane Core Fire Door - NP

Certificate of Compliance - 3 Hour Polyurethane Core Fire Door - NP



Certificate of Compliance



You have been awarded:

Intertek Warnock Hersey Mark for fire resistant doors and door sets

UBC 7-2 (1997); UBC 7-2 (1994); UL 10(b) (1997); NFPA 252 (1999); ASTM E2074 (2000); CAN4 S104 (1985); ASTM E2074 (2004); NFPA 252 (2008); UL 10(b) Revision 1 (2009); CAN / ULC S104 (2010)

Certificate number: WHI13 - 24140506

Organization:

Architectural Doors Factory
2nd Industrial Area
Exit 13, New Al-Kharj Road
Riyadh, Kingdom of Saudi Arabia

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.

Product: Architectural Doors Factory 3 Hour Polyurethane Core Fire Door - NP

Maximum sizes 180 minutes
Singles: 3'4" wide x 8'0" high
Pairs: 8'0" wide x 8'0" high

Certification body: Intertek Testing Services NA, Ltd.

Initial registration: June 1st, 2013

Date of expiry: June 31st, 2018

Issue status: 1

Dustin Behling
Certification Coordination Manager
Name

Signature

06/10/2013
Date

www.intertek.com

Registered address:
Intertek Testing Services NA, Inc. 545 E. Algonquin Rd. Arlington Heights, IL 60005 USA

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.



LISTING INFORMATION OF Architectural Doors Factory 3 Hour Steel Flush Fire Door II (Hat Channel) - PP/NP

SPEC ID: 29806

Architectural Doors Factory
2nd Industrial Area
Exit 13, New Al-Kharj Road
Riyadh,
Kingdom of Saudi Arabia

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Specifications

Door Size	Door Thickness	Stiffeners
Single Swing: 4'0"wide x 7'2"high ¹	Minimum 1-3/4" ± 1/16"	18 GA Steel Hat Channel
Pairs: 8'0"wide x 7'2"high ¹	Minimum 1-3/4" ± 1/16"	18 GA Steel Hat Channel
Double Egress: Not Allowed.	Not Applicable.	Not Applicable.

[1] Maximum height increases to 10'0" for doors rated up to 90 minutes. Minimum

<u>Attribute</u>	<u>Value</u>
Criteria	UL 10(c) (1998)
Criteria	UBC 7-2 (1997)
Criteria	NFPA 252 (1999)
Criteria	ASTM E2074 (2000)
Criteria	CAN4 S104 (1985)
Criteria	ASTM E2074 (2004)
Criteria	NFPA 252 (2008)
Criteria	UL 10(c) (2009)
Criteria	CAN / ULC S104 (2010)
CSI Code	08 11 00 Metal Doors and Frames
Fire Resistance	45 Min Neutral Pressure
Fire Resistance	90 Min Neutral Pressure
Fire Resistance	3 Hour Neutral Pressure
Fire Resistance	60 Min Neutral Pressure
Fire Resistance	45 Min Positive Pressure
Fire Resistance	90 Min Positive Pressure
Fire Resistance	60 Min Positive Pressure
Fire Resistance	3 Hour Positive Pressure
Fire Resistance	20 Min Neutral Pressure
Fire Resistance	20 Min Positive Pressure
Intertek Services	Certification

Listed or Inspected	LISTED
Listing Section	CATEGORY A - DOORS - NO ADDITIONAL EDGE-SEALING SYSTEM REQUIRED
Report Number	3192858MID-002
Spec ID	29806
Swing	Single Swing
Swing	Standard Pairs

DRAWING INDEX

Certificate of Compliance - 3 Hour Steel Flush Fire Door II (Hat Channel) - PP/NP

Certificate of Compliance - 3 Hour Steel Flush Fire Door II (Hat Channel) - PP/NP



Certificate of Compliance



You have been awarded:

Intertek Warnock Hersey Mark for fire resistant doors and door sets

UL 10(c) (1998):UBC 7-2 (1997):NFPA 252 (1999):ASTM E2074 (2000):CAN4 S104 (1985):ASTM E2074 (2004):NFPA 252 (2008):UL 10(c) (2009):CAN / ULC S104 (2010) Certificate number: WHI13 - 24140510

Organization:

Architectural Doors Factory
2nd Industrial Area
Exit 13, New Al-Kharj Road
Riyadh, Kingdom of Saudi Arabia

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Product: Architectural Doors Factory 3 Hour Steel Flush Fire Door II (Hat Channel) - PP/NP

Maximum sizes 180 minutes
Singles: 4'0" wide x 7'2" high
Pairs: 8'0" wide x 7'2" high

Certification body: Intertek Testing Services NA, Ltd.

Initial registration: June 1st, 2013

Date of expiry: June 31st, 2018

Issue status: 1

Dustin Behling
Certification Coordination Manager
Name

Signature

06/11/2013
Date

www.intertek.com

Registered address:
Intertek Testing Services NA, Inc. 545 E. Algonquin Rd. Arlington Heights, IL 60005 USA

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.



AUTHORIZATION TO MARK

This authorizes the application of the Certification Mark(s) shown below to the models described in the Product(s) Covered section when made in accordance with the conditions set forth in the Certification Agreement and Listing Report(s). This authorization also applies to the Multiple Listee model(s) identified on the correlation page of the Listing Report. This document is the property of Intertek Testing Services and is not transferable. The Certification Mark(s) may be applied only at the location of the Party Authorized to Apply Mark.

Applicant: Architectural Doors Factory
 2nd Industrial Area
 Exit 13, New Al-Kharj Road
 Riyadh

Country: Kingdom of Saudi Arabia

Contact: Fahad H. Aldrees

Phone: 96614744444

Fax: 96614744440

Email: faldrees@yahoo.com

Party Authorized to Apply Mark: See following page(s)
Evaluation Center: Intertek (Middleton)

Control/Client Number: 241405

Authorized By: 
Thomas J. Patterson, Director of Certification

Intertek Testing Services NA, Inc.
 545 E. Algonquin Road, Ste H, Arlington Heights, IL 60005 USA
 Phone 847-439-5667 Fax 847-439-7320



This document supersedes all previous Authorizations to Mark for the noted Report Number.

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Testing Standard{s}:	:UL 10(c) (1998):UBC 7-2 (1997):NFPA 252 (1999):ASTM E2074 (2000):NFPA 257 (2000):UL 9 (2000):UL 10(c) (2009):UL 9 (2009):ASTM E2010 (1999):UBC 7-4 (1997):ASTM E2010 (2001):ASTM E2074 (2004):NFPA 252 (2008):NFPA 257 (2007)
Product:	Architectural Doors Factory 20 Minute-3 Hour Door/Transom/Sidelite Frame - PP/NP

ATM for Report 3192858MID-002

ATM Issue Date: 04/09/2014

Listing Section(s): CATEGORY C - STANDARD FRAMES

CSI Code: 08 11 00 Metal Doors and Frames

**Description:
Specification**

Overall Frame Size:

Maximum Width: 13'2"
Maximum Height: 11'7"
Minimum Jamb Depth: 4" ± 1/16"
Maximum Jamb Depth: 14" ± 1/16"

Door Size:

Single Swing:

Maximum Width: 4'0"
Maximum Height: 10'0"
Minimum Thickness: 1-3/4" ± 1/16"

Standard Pairs:

Maximum Width: 8'0"
Maximum Height: 10'0"
Minimum Thickness: 1-3/4" ± 1/16"

Double Egress:

Maximum Width: 8'0"
Maximum Height: 10'0"
Minimum Thickness: 1-3/4" ± 1/16"

NOTE: Door frames are rated up to 3 hours.

Transom Light Size:

Transom lights fire-rated up to 20 minutes only:

Maximum Width (Clear View): 109-3/4"
Maximum Height (Clear View): 109-3/4"
Maximum Area (Clear View): 5268 sq. in.

Transom lights fire-rated up to 90 minutes only:

Maximum Width (Clear View): 84"
Maximum Height (Clear View): 48"
Maximum Area (Clear View): 4032 sq. in.

Side Light Size:

Side lights fire-rated up to 20 minutes only:

Maximum Width (Clear View): 109-3/4"
Maximum Height (Clear View): 109-3/4"
Maximum Area (Clear View): 5268 sq. in.

Side lights fire-rated up to 90 minutes only:

Maximum Width (Clear View): 30"
Maximum Height (Clear View): 54"
Maximum Area (Clear View): 1296 sq. in.

**Party(s) Authorized by
Manufacturer To Apply Mark:**

None

**Party(s) Authorized by Other Parties To Apply
Mark:**

None

DRAWING INDEX

Certificate of Compliance - 20 Minute-3 Hour Door/Transom/Sidelite Frame - PP/NP

Certificate of Compliance - 20 Minute-3 Hour Door/Transom/Sidelite Frame - PP/NP



Certificate of Compliance



You have been awarded:

Intertek Warnock Hersey Mark for fire resistant doors and door sets

UL 10(c) (1998); UBC 7-2 (1997); NFPA 252 (1999); ASTM E2074 (2000); NFPA 257 (2000); UL 9 (2000); UL 10(c) (2009); UL 9 (2009); ASTM E2010 (1999); UBC 7-4 (1997); ASTM E2010 (2001); ASTM E2074 (2004); NFPA 252 (2008); NFPA 257 (2007)
Certificate number: WHI13 - 24140502

Organization:

Architectural Doors Factory
2nd Industrial Area
Exit 13, New Al-Kharj Road
Riyadh, Kingdom of Saudi Arabia

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Product: Architectural Doors Factory 20 Minute-3 Hour Door/Transom/Sidelite Frame - PP/NP
Maximum sizes 180 minutes
Singles: 4'0" wide x 10'0" high
Pairs: 8'0" wide x 10'0" high

Certification body: Intertek Testing Services NA, Ltd.
Initial registration: June 1st, 2013
Date of expiry: June 31st, 2018
Issue status: 1

Dustin Behling
Certification Coordination Manager
Name Signature Date
06/10/2013

www.intertek.com

Registered address:
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LISTING INFORMATION OF Architectural Doors Factory Bullet Resistant Steel Door and
Frame Assembly

SPEC ID: 32773

Architectural Doors Factory
2nd Industrial Area
Exit 13, New Al-Kharj Road
Riyadh,
Kingdom of Saudi Arabia

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Product: Architectural Doors Factory Bullet Resistant Steel Door and Frame Assembly

Hollow Metal Type (16 gauge with Armor Plate) (Steel-Faced) (Steel Stiffened), Swinging or Sliding Flush Design Bullet Resistant Door and Frame Assembly for installation singly (swinging or sliding) or in a pair configuration (swinging only).

Ratings: Bullet Resistance: Level 3

Limitations: Mortise or Cylindrical Latches with up to a 2-3/4" backset and a minimum 3/4" throw/Surface Mounted Vertical Rod or Rim Type Exit Hardware/Mortised Automatic or Surface Mounted Manual Top and Bottom (Flush) Bolts/Surface Mounted Closer/Surface Mounted Door Bottoms/Protection Plates/Metal Plant-Ons.

All hardware must be listed, labeled, and approved for the listed bullet resistant level of the labeled door and frame assembly.

Maximum Size of Door: No restriction.

Maximum Size of Frame: No restriction.

Minimum Door Thickness: 44.5 mm

Note: Door frames must be fully grouted.

Note: Minimum 3-point latching on pairs. Minimum 1/4" thick steel astragal required on all pairs.

Evaluated to the following test standards:

Unless otherwise noted, assemblies in this section have been evaluated for conformance to the following standards:

UL-752, Bullet Resisting Equipment

Assemblies are identified by a label or marking bearing the WH Certification Mark and the wording, "Listed (Bullet or Forced Entry) Resistant (Product)", a serial number and one of the following ratings:

Bullet Resistance: Level 3.

<u>Attribute</u>	<u>Value</u>
Criteria	UL 752 (2011)
CSI Code	08 11 13 Hollow Metal Doors and Frames
Intertek Services	Certification
Listed or Inspected	LISTED
Listing Section	DOOR FRAMES
Listing Section	DOORS
Report Number	HPWLI000001543A

Spec ID	32773
Swing	Single Swing
Swing	Standard Pairs
Test Original Issue Date	October 25, 2013