

Certificate of Compliance



You have been awarded:

Intertek WH US + C Mark for Category C - Standard Frames

UBC 7-2 (1997), UL 63, CAN / ULC S104 (2015) (R2020), UL 10(b) (2008) (R2020), UL 10(c) (2016) Ed. 3 (R:27 May 2021), NFPA 252 (2022)

Certificate number: WHI24 – 7997701

This is a certificate of compliance to certify that the bearer has successfully completed the requirements of the above scheme which include the testing of products, the initial assessment, and are subject to continuing annual assessments of their 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.

Organization:

United Porte INC
8 New Hook Rd
Bayonne, NJ 69028
United States

Product: United Porte INC - 20 Minute through 3 Hour Fire Rated Steel Door Frames
SPEC ID 79977

Fire Rating: 20 Min PP Category C Standard Frames, 45 Min PP Category C Standard Frame, 3 Hour PP Category C Standard Frame, 90 Min PP Category C Standard Frame, 60 Min PP Category C Standard Frame, 2 Hour Positive Pressure

Listing Information: See following page(s)

Certification body: Intertek Testing Services NA, Inc.

Initial registration: August 6, 2024

Date of expiry: December 31, 2026

Issue status: 3

JP Kayl

Vice President – Global Certification

Name

A blue ink handwritten signature of JP Kayl.

Signature

12/31/25

Date

Registered address:

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

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Appendix A

Product Covered:

United Porte INC 20 Minute through 3 Hour Fire Rated Steel Door Frames, for use with fire rated Drywall (steel or wood stud) and Masonry wall assemblies.

For use with listed fire rated wood or steel doors which are approved for use with this type of fire rated application.

Qualified Per:

- UBC 7-2 (1997) *Fire Tests of Door Assemblies*
- NFPA 252 (2022) *Standard Methods of Fire Tests of Door Assemblies*
- UL 10C-2016 (R2021) *Positive Pressure Tests of Door Assemblies*
- CAN / ULC S104-15 (R2020) *Standard Method for Fire Tests of Door Assemblies*
- UL 10B-2015 (R2020) *Fire Tests of Door Assemblies*

MAXIMUM OPENING SIZES:

STANDARD FRAMES:

Single Swing:

Maximum Width: 48"
Maximum Height: 120"
Minimum Wall Thickness: 2"

Standard Pairs:

Maximum Width: 96"
Maximum Height: 120"
Minimum Wall Thickness: 2"

Double Egress Pairs:

NOT PERMITTED

DOOR WITH FIXED BAR TRANSOM

Single Swing:

Maximum Width: 48"
Maximum Height: 120"
Maximum Transom Width: 48"
Maximum Transom Height: 32"
Minimum Wall Thickness: 4"

Standard Pairs:

Maximum Width: 96"
Maximum Height: 120"
Maximum Transom Width: 96"
Maximum Transom Height: 32"
Minimum Wall Thickness: 4"