Certificate of Compliance

You have been awarded:

Intertek WH US Mark for Wind Load Resistant Doors

Standards: TAS 203, TAS 201, TAS 202, ASTM E330 (2014) (R2021), ASTM E1996 (R2014), ASTM E1886 (R2013), ANSI A250.13 (R2014), ASTM E331 (2000) (R2009)

Certificate number: WHI24-24275702

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: Ceco Door Products
9159 Telecom Drive
Milan, TN 38358
United States

Product: Ceco Volume IA Windstorm Doors - Manufacturing
Spec ID: 28766
Listing Information: See following page(s)

Certification body: Intertek Testing Services NA, Inc.
Initial registration: August 27, 2024
Date of expiry: December 31, 2025
Issue status: 2

Authorized By: _____
Jean-Philippe Kayl, Director of Certification

Intertek Testing Services NA, Inc.
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The certificate and schedule are held in force by regular annual surveillance visits by Intertek Testing Services NA, Inc. and the reader or user should contact Intertek to validate its status. This certificate remains the property of Intertek Testing Services NA, Inc. 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

ANSI A250.13 WINDSTORM CLASSIFICATION MATRIX (STIFFNESS CLASS I)[1]

Model	Configuration	Max Size	Min Ga.	Max Design Load (psf)[2]	Impact[3]		Hardware Type	Min Latch Throw (in)	Min Latch Strength (lbf)
					Speed (ft/s)	Energy (ft-lbs)			
Medallion Legion Imperial (IQ) Versadoor (VQ) Ultra Regent Omega Fuego	Inswing/ Outswing Single	3’0”x7’0”	18	±60	50	350	Cylindrical Lock Mortise Lock W/O Deadbolt	1/2" Cylindrical 3/4” Mortise	630
Medallion Legion Imperial (IQ) Versadoor (VQ) Ultra Regent Omega Fuego	Inswing/ Outswing Single	3’0”x7’0”	18	±70	50	350	Cylindrical Lock x Deadbolt Mortise Lock W/Deadbolt Interconnected Lock	1/2” Cylindrical, 1” Deadlock 3/4” Mortise, 1” Deadbolt 1/2” Act. Latch, 1” Deadbolt (ICL)	735
Medallion Legion Imperial (IQ) Versadoor (VQ) Ultra Regent Omega	Outswing Single	3’0”x8’0”	18	±60	50	350	Mortise Lock W/Deadbolt Rim Exit Vertical Rod Exit	3/4” Mortise, 1” Deadbolt N/A Rim/Vertical Rod Exit	720
Medallion Legion Imperial (IQ) Versadoor (VQ) Ultra Regent Omega Fuego	Outswing Single	3’0”x7’0”	18	±60	50	350	Cylindrical Lock Mortise Lock W/O Deadbolt Mortise Exit Rim Exit Vertical Rod Exit	1/2" Cylindrical 3/4” Mortise N/A Mortise/Rim/ Vertical Rod Exit	630

Medallion Legion Imperial (IQ) Versadoor (VQ) Ultra Regent Omega Fuego	Outswing Single	4’0”x8’0”	16	±70	50	350	Mortise Lock W/Deadbolt Rim Exit Vertical Rod Exit	3/4" Mortise, 1” Deadbolt N/A Rim/Vertical Rod Exit	1120
Medallion Legion Imperial (IQ) Versadoor (VQ) Ultra Regent Omega	Outswing Pair	6’0”x7’0”	18	±60	50	350	Rim Exit x Rim Exit[4]	N/A Rim Exit	630
Medallion	Outswing Pair	8’0”x8’0”	16	±70	50	350	Mortise Lock W/Deadbolt (Active) /Surface Bolts (Inactive) Vertical Rod x Vertical Rod (Surface Bolts In Lieu Of Vertical Rod Inactive) Rim Exit x Rim Exit[4]	3/4" Mortise, 1” Deadbolt/ 1-1/4” Surface Bolt N/A Rim Exit N/A Vertical Rod Exit	1120
Legion Imperial (IQ) Versadoor (VQ) Ultra Regent Omega Fuego	Outswing Pair	8’0”x8’0”	16	±70	50	350	Mortise Lock W/Deadbolt (Active) /Surface Bolts (Inactive)	3/4" Mortise, 1” Deadbolt/ 1-1/4” Surface Bolt	1120
Medallion Legion Imperial (IQ) Versadoor (VQ) Ultra Regent Omega	Outswing Pair	8’0”x8’0”	16	±70	50	350	Concealed Two Point Lock X Concealed Two Point Lock	1/2" Concealed Two Point Lock	688

Trio Trio-E	Inswing/ Outswing Single	3’0”x7’0”	18	±100	50	350	Cylindrical Lock Mortise Lock W/Deadbolt Function	1/2” Cylindrical 3/4” Mortise Lock	1050
Trio Trio-E	Outswing Single	3’0”x7’0”	18	±100	50	350	Rim Exit	3/4” Rim Exit	1050
Trio Trio-E	Inswing/ Outswing Pair	6’0”x7’0”	18	±70	50	350	Cylindrical x Deadlock Mortise Lock W/Deadbolt Function (Active) Flush Bolt or Surface Bolt (Inactive)	1/2" Cylindrical 1” Deadlock 3/4” Mortise	735
Trio Trio-E	Inswing/ Outswing Single	4’0”x8’0”	18	±70	50	350	Cylindrical Lock Mortise Lock W/Deadbolt Function	1/2" Cylindrical 3/4” Mortise Lock	1120
Trio Trio-E	Outswing Single	4’0”x8’0”	18	±70	50	350	Rim Exit Vertical Rod Exit	3/4” Rim Exit N/A Vertical Rod Exit	1120
Trio Trio-E	Outswing Pair	8’0”x8’0”	18	±70	50	350	Rim Exit x Rim Exit[4] Vertical Rod Exit x Vertical Rod Exit (Surface Bolts In Lieu Of Vertical Rod Inactive)	3/4" Rim Exit X 3/4” Rim Exit 3/4” Vertical Rod Exit x 3/4" Vertical Rod Exit	1120
Trio Trio-E	Inswing/ Outswing Pair	8’0”x8’0”	18	±70	50	350	Cylindrical Lock x Deadlock Mortise Lock W/Deadbolt Function (Active) Flush Bolt or Surface Bolt (Inactive)	1/2" Cylindrical 1” Deadlock 3/4" Mortise	1120
Trio Trio-E	Outswing Pair	8’0”x8’0”	18	±70	50	350	Concealed Two Point Lock X Concealed Two Point Lock	1/2" Concealed Two Point Lock	688

1. Qualification testing was conducted in accordance with ASTM E330, ASTM E1996, TAS 201, TAS 202, and

TAS 203.
2. Glass lights may limit design loads.
3. A 50 ft/s – 350 ft-lbs impact rating meets ASTM E1996 Missile Level D.
4. Hollow Metal or Hardware Mullion required.

ANSI A250.13 WINDSTORM CLASSIFICATION MATRIX (STIFFNESS CLASS II)[1]

Model	Configuration	Max Size	Min Ga.	Max Design Load (psf)[2]	Impact[3]		Hardware Type	Min Latch Throw (in)	Min Latch Strength (lbf)
					Speed (f/s)	Energy (ft-lbs)			
Imperial (IU) Versadoor (VU) Mercury	Inswing/Outswing Single	3'0"x7'0"	18	±70	50	350	Cylindrical Lock x Deadlock Mortise Lock W/Deadbolt Interconnected Lock	1/2" Cylindrical, 1" Deadlock 3/4" Mortise, 1" Deadbolt 1/2" Act. Latch, 1" Deadbolt (ICL)	735
Imperial (IU) Versadoor (VU) Mercury	Outswing Single	3'0"x7'0"	18	±60	50	350	Cylindrical Lock Mortise Lock (Deadbolt Not Required) Mortise Exit Rim Exit Vertical Rod Exit	1/2" Cylindrical 3/4" Mortise N/A Mortise/Rim/ Vertical Rod Exit	630
Imperial (IU) Versadoor (VU) Mercury	Outswing Pair	6'0"x7'0"	18	±60	50	350	Rim Exit x Rim Exit[4]	N/A Rim Exit	630

1. Qualification testing was conducted in accordance with ASTM E330, ASTM E1996, TAS 201, TAS 202, and TAS 203.
2. Glass lights may limit design loads.
3. A 50 ft/s – 350 ft-lbs impact rating meets ASTM E1996 Missile Level D.
4. Hollow Metal or Hardware Mullion required.

Product	Product Approval No.
Swinging Hollow Metal Doors and Frame Products	FL # 10723