

Certificate of Compliance

Certificate Number 20110726-R3791D
Report Reference R3791D - Project 09CA42679
Issue Date 2011 July 26

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Issued to: Ceco Door Products, Div. of ASSA ABLOY Door Group, LLC

9159 Telecom Drive
Milan, TN 38358

*This is to certify that
representative samples of*

Honeycomb Core Doors - Swinging-type Fire Doors
Models Regent, Omega, Beta and Wind Resistant Building Components FEMA
361, FEMA 320 (StormPro)
SEE ADDENDUM PAGES 2 and 3

*Have been investigated by Underwriters Laboratories Inc.® (UL) or any authorized
licensee of UL in accordance with the Standard(s) indicated on this Certificate.*


Standard(s) for Safety:

ANSI/UL 10B , "Fire Tests of Door Assemblies,"
ANSI/UL 10C , " POSITIVE PRESSURE FIRE TESTS OF DOOR ASSEMBLIES"
UL 1784 - AIR LEAKAGE TESTS OF DOOR ASSEMBLIES
NFPA 252, CAN4-S104

Additional Information:

See UL On-Line Certification Directory at www.UL.com for additional information.

Only those products bearing the UL Classification Mark should be considered as being covered by UL's Classification and Follow-Up Service.

The UL Classification Mark includes: UL in a circle symbol:  with the word "CLASSIFIED" (as shown); a control number (may be alphanumeric) assigned by UL; a statement to indicate the extent of UL's evaluation of the product; and, the product category name (product identity) as indicated in the appropriate UL Directory.

Look for the UL Classification Mark on the product

William R. Carney
Director, North American Certification Programs
Underwriters Laboratories Inc.

Any information and documentation involving UL Mark services are provided on behalf of Underwriters Laboratories Inc. (UL) or any authorized licensee of UL.
For questions, please contact a local UL Customer Service Representative at <http://www.ul.com/global/eng/pages/corporate/contactus/>

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This is to verify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Single Doors, Standard Swing Pairs and Double Egress Doors

3 Hr. Rating: 18 ga. (0.042 in.)(1.0mm) and 16 ga. (0.053 in.)(1.3mm) for single swing (4'-0" x 9'-0" maximum) and standard pairs (8'-0" x 8'-0" maximum). The use of an astragal on pairs of doors is required.

1- 1/2, 1, 3/4, and 1/3 Hr. Ratings: 18 ga. (0.042 in.)(1.0mm) and 16 ga. (0.053 in.) (1.3mm) for single swing (4'-0" x 9'-0" maximum), standard pairs, Double Egress pairs, pairs with open back strike, and pairs with electric strike (8'-0" x 9'-0" maximum). The use of an astragal on pairs of doors is optional, except for standard pairs swinging same direction with vertical rods an astragal with an overlapping strip is not allowed. Doors may be used with single point latches, bolts, or fire exit hardware. Double Egress doors to be used with vertical rod fire exit hardware.

1-1/2, 1, 3/4, and 1/3 Hr. Ratings: 20 ga. (0.032 in.) (0.8mm) for single swing (3' -4" x 7' -2" maximum), standard swing pairs (6' -0" x 7' -0" maximum). The use of an astragal is required. Doors may be used with single point latches, bolts, or fire exit hardware.

Dutch Doors

3, 1- 1/2, 1, 3/4, and 1/3 Hr. Ratings: 18 ga. (0.042 in.)(1.0mm) and 16 ga. (0.053 in.)(1.3mm) Dutch doors for single swing (4'-0" x 7'-2" maximum). The use of an astragal covering the gap between upper and lower leaf is required. A half Dutch Door Shelf may be used as an option. Single point lock latching horizontally is required in lower leaf. Cylindrical lock latching horizontally or vertically, or self latching flush bolt latching vertically is required in upper leaf.

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Glazed areas are permitted as follows:

3 Hr. ratings: 100 in² any UL Classified glazing per door.

1-1/2, 1, 3/4, 1/3 Hr. ratings: any UL Classified glazing, maximum size is in accordance with the Listing of the glazing material being installed. Multiple lites allowed per door.

Louvers are permitted as follows:

1-1/2 and 3/4 Hr. ratings: any UL Classified fire door louver, maximum louver area not to exceed 576 sq. in., maximum louver size 24" in width and 24" in height, one louver allowed per door.

Wind Resistant Building Components FEMA 361 or FEMA 320 (StormPro)

3, 1-1/2, 1, 3/4, 1/3 Hr. ratings: 16 ga. (0.053 in.)(1.3mm) for single swing (4'-0" x 8' - 0" maximum) and for pairs (8'-0" x 8'-0" maximum)

Doors must be used with approved wind resistant fire exit Multi-Point Exit device on singles and both leaves of pairs. Glass lites and/or louvers are not permitted in these doors.

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