



LISTING INFORMATION OF

Ambico - FEMA Tornado Resistant Wood Clad Door Assemblies ICC 500 (2014)

SPEC ID: 44886

Ambico Limited 1120 Cummings Avenue Ottawa, ON K1J 7R8 Canada

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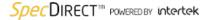
LISTING INFORMATION

The Ambico FEMA Tornado Resistant Wood Clad Door Assemblies consist of single out-swing doors. The door assemblies with components as described in the table below have been evaluated for compliance with ICC 500-2014.

PRODUCT ASSEMBLY & RATINGS

Assembly Type	Permitted Size	Tornado Resistance Design Pressure	Impact Rating
Single Out-Swing	Min: 2'-6" x 6'-8" Max: 4'-0" x 8'-0"	+/- 254 PSF	15 lb 2x4 @ 100 mph
Configuration	Frame: 14 gauge Steel Amb Latching Hardware: Securitech 53xx-F13-0 Securitech 73xx-F13-0 Securitech 83xx-F13-0 Note: (the above 3-por HVL horizontal bolt) Securitech AWLCH-X-Securitech AWDCH-X-Securitech AWDCH-X-Hinges: (4) Gallery GSH 918 Hinges: (3) Gallery GSH 918 Frame Anchoring: (10) 0.375" diameter jamb by 5" to 6" from base, 8" to 9" for No head anchors required Door Closer: LCN4040XP (Notes) Door Bottom: Not Evaluated Protection Plate: Screw attandor Viewer: Not Evaluated Vision Kit: Not Evaluated. Weather Seals: Not Evaluated Electric Power Transfer: Von	CVR-IHD-HVL (3-point) CVR-IHD-HVL (3-point) Coint latching systems may use very CTXXX CVR Exit device with HVL CXXXX CVR Lever x lever with HVL CXXX CVR Lever x lever with HVL CXXXX CVR Lever x lever with HVL CXXX CVR Lever x lever	ertical bottom bolt in place of the (3-point) VL (3-point) t) ched) Reg/PA mount. m of door.

See Installation instructions supplied by manufacturer.



Attribute	Attribute	Value
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Criteria ICC-500 (2014)

CSI Code 08 11 00 Metal Doors and Frames
CSI Code 08 30 00 Specialty Doors and Frames

Intertek Services Certification
Listed or Inspected LISTED

Listing Section WINDSTORM - SWING DOOR ASSEMBLIES

Report Number 103306261, 103857441, 104034943, 104729246

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Verification Testing No

Windload/Structural Tornado Resistance