

# NAMI NOTICE OF PRODUCT LINE CERTIFICATION



<b>Certification No.:</b>	<u>NI010323-R2 Page 1</u>
<b>Date:</b>	<u>08/12/2010</u>
<b>Certification Program:</b>	<u>Structural</u>
<b>Company:</b>	<u>BMC Millwork</u>
<b>Code:</b>	<u>1652-1</u>
<b>Expiration Date:</b>	<u>12/31/2025</u>
<b>Revision Date:</b>	<u>07/20/2023</u>

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The products and systems listed below are approved for listing in the Directory of Certified Products at [www.NAMICertification.com](http://www.NAMICertification.com). Please review, and advise NAMI immediately if data, as shown requires corrections.

**Company:** **BMC Millwork**  
**105 Broughton Street**  
**Ailey, GA 30410**

**Product Line:** **Masonite Fiberglass Side-Hinged Door Units**

**Test Report:** NCTL-210-3102-1/210-3105-1/210-1973-1,2,3/210-3107-1/210-3108-1  
NCTL-210-3367-1/CTLA 772W/CTLA 772W-1/CTLA 772W-2/  
CTLA 805W/CTLA 805W-2/CTLA 1051W/NCTL-210-3358-1/  
210-3367-1/210-3389-1

## Section 1: General Description of the Products and Systems under this Certification

- 1.1 **Frame:** The frame jambs consist of finger jointed pine with all corners coped, butted, and sealed using three 2" long wire staples (.04375").
- 1.2 **Mullion Construction:** Where used, each mullion constructed of back to back wood jambs and attached to the header and threshold with two (2) #10 x 3" Philips Flat Head Wood Screws.
- 1.3 **Non-Impact Glazing:** Where used, the overall insulated glass was glazed into a rigid plastic lip-lite frame. Consisted of symmetric monolithic insulated glass with 3mm (0.118) tempered glass.  
**Impact Glazing:** Where used, the overall impact rated insulating glass was glazed into an ASA polycarbonate frame. The glass consists of a laminate with 0.124" Annealed Glass/0.090" PVB/0.124" Annealed Glass and a lite of 0.124" Tempered Glass.
- 1.4 **Door Leaf Construction:** Each door leaf was constructed from 0.070" thick fiberglass composite material. Top rail and stiles constructed from wood, with or without composite edge band.

**National Accreditation & Management Institute, Inc.**  
**4794 George Washington Memorial Highway/Hayes, VA 23072**  
**Tel: (804) 684-5124**  
**nami@namiinc.com**

**Section 2: Registered Suppliers**

- 2.1 Non-Impact Door Lites: Trinity, ODL or Specialty
- 2.2 Impact Door Lites: Specialty
- 2.3 Astragal: Endura Ultimate

**Section 3: Additional Supportive Test or Acceptance Data Provided with Certification**

**Documentation included:**

- 3.1 Fiberglass Composite (Including raw composite, painted composite and stained and top coated composite-Tested for Tensile & Elongation Properties per ASTM D638, both before and after weathering for 4500 hours per ASTM G26 Xenon Arc Method 1. Test performed by Universal Laboratory, Inc.-Test Report 27009/27009-A/27009-B.
- 3.2 Skin material tested to ASTM D635, ASTM D2843 and ASTM D1929 And conditioned for not less than 40 hours per ASTM D618. "Rate of Burn, Self Ignition Temperature and Smoke Density Tests" to Fiberglass Skin conducted by ETC Laboratories, Test Report ETC-98-417-7139.0.
- 3.3 Miami-Dade Building Code Compliance Notice of Acceptance for Non-Impact Lite Frame Material, NOA#02-0429.11; #02-1216.06 and #03-0303.07.
- 3.4 Impact Lite Frame Material tested to ASTM D635, ASTM D2843, ASTM D1929 and ASTM D638 conducted by ETC Laboratories, Test Report ETC-00-417-10343-2.
- 3.5 Surface Burning Characteristics for Foam Filled Door performed by Omega Point Laboratories to ASTM E84-98, "Standard Test Method for Surface Burning Characteristics of Building Materials-Report No. 15977-104313 and 17276-125193.
- 3.6 ASTM E1300 Glass Load Resistance Report provided by National Certified Testing Laboratories NCTL-110-9735-1.
- 3.7 Anchor Performance Calculation Report-Performed by Harold E. Rupp, P.E. (Florida No. 15935.)
- 3.8 National Accreditation & Management Institute, Inc. W-1362

See additional Pages of Certification for Certified Product Line Matrix(s) and Installation Details. If you have any questions regarding this certification, please contact NAMI at (804) 684-5124.

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105 Broughton Street  
Ailey, GA 30410

**Product Line:** Masonite Fiberglass Side-Hinged Door Units

**Test Report:** NCTL-210-3102-1/210-3105-1/210-1973-1,2,3/210-3107-1/210-3108-1  
NCTL-210-3367-1/CTLA 772W/CTLA 772W-1/CTLA 772W-2/  
CTLA 805W/CTLA 805W-2/CTLA 1051W/NCTL-210-3358-1/  
210-3367-1/210-3389-1

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- 1.3 **Non-Impact Glazing:** Where used, the overall insulated glass was glazed into a rigid plastic lip-lite frame. Consisted of symmetric monolithic insulated glass with 3mm (0.118) tempered glass.  
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- 2.2 Impact Door Lites: Specialty
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- 3.3 Miami-Dade Building Code Compliance Notice of Acceptance for Non-Impact Lite Frame Material, NOA#02-0429.11; #02-1216.06 and #03-0303.07.
- 3.4 Impact Lite Frame Material tested to ASTM D635, ASTM D2843, ASTM D1929 and ASTM D638 conducted by ETC Laboratories, Test Report ETC-00-417-10343-2.
- 3.5 Surface Burning Characteristics for Foam Filled Door performed by Omega Point Laboratories to ASTM E84-98, "Standard Test Method for Surface Burning Characteristics of Building Materials-Report No. 15977-104313 and 17276-125193.
- 3.6 ASTM E1300 Glass Load Resistance Report provided by National Certified Testing Laboratories NCTL-110-9735-1.
- 3.7 Anchor Performance Calculation Report-Performed by Harold E. Rupp, P.E. (Florida No. 15935.)
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**Certification No.:** NI010323-R2 Page 3  
**Certification Date:** 08/12/2010  
**Expiration Date:** 12/31/2025  
**Revision Date:** 12/31/2023

**Product:** Fiberglass Opaque Inswing or Outswing Door w/ and w/o Non-Impact Rated Sidelites (w/Wood Frame unless noted)  
**Specifications Tested To:** TAS 202-94/ASTM E330/ASTM E1886/E1996  
**Impact Rating:** Wind Zone 4-Missile Level D

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Configuration	Inswing or Outswing	Glazed or Opaque	Maximum Size	Design Pressure Pos/Neg	Missile Impact Rated	Test Report Number Drawing Number & Comments
X Single	I/S	Opaque	3'0" x 6'8"	+70/-70	Yes	NCTL-210-3102-1/CTLA-772W/1051W Maximum Panel Size: 3'0" x 6'8" Installation Drawings-MA-FL0160-07
X Single	O/S	Opaque	3'0" x 6'8"	+85/-85	Yes	NCTL-210-3358-1 Maximum Panel Size: 3'0" x 6'8" Installation Drawings-MA-FL0160-07
XX Double	I/S	Opaque	6'0" x 6'8"	+50.5/-50.5	Yes	NCTL-210-3105-1/210-3314-1A.CTLA-772W-2 Maximum Panel Size: 3'0" x 6'8"/Sidelite: 3'0" x 6'8" Installation Drawings-MA-FL0160-07
XX Double	O/S	Opaque	6'0" x 6'8"	+55/-50.5	Yes	NCTL-210-3105-1/210-3314-1A.CTLA-772W-2 Maximum Panel Size: 3'0" x 6'8"/Sidelite: 3'0" x 6'8" Installation Drawings-MA-FL0160-07
XO/OX Single w/Sidelite	I/S	Opaque Door Glazed Sidelite	6'0" x 6'8"	+50.5/-50.5	Door-Yes Sidelite-No	NCTL-210-3105-1/210-3314-1A.CTLA-772W-2 Maximum Panel Size: 3'0" x 6'8"/Sidelite: 3'0" x 6'8" Installation Drawings-MA-FL0160-07
XO/OX Single w/Sidelites	O/S	Opaque Door Glazed Sidelite	6'0" x 6'8"	+55/-50.5	Door-Yes Sidelite-No	NCTL-210-3105-1/210-3314-1A.CTLA-772W-2 Maximum Panel Size: 3'0" x 6'8"/Sidelite: 3'0" x 6'8" Installation Drawings-MA-FL0160-07
OXO Single w/Sidelites	I/S	Opaque Door Glazed Sidelites	9'0" x 6'8"	+50.5/-50.5	Door-Yes Sidelites-No	NCTL-210-3105-1/210-3314-1A.CTLA-772W-2 Maximum Panel Size: 3'0" x 6'8"/Sidelite: 3'0" x 6'8" Installation Drawings-MA-FL0160-07
OXO Single w/Sidelites	O/S	Opaque Door Glazed Sidelites	9'0" x 6'8"	+55/-50.5	Door-Yes Sidelites-No	NCTL-210-3105-1/210-3314-1A.CTLA-772W-2 Maximum Panel Size: 3'0" x 6'8"/Sidelite: 3'0" x 6'8" Installation Drawings-MA-FL0160-07
OXXO Double w/Sidelites	I/S	Opaque Doors Glazed Sidelites	12'4" x 6'8"	+50.5/-50.5	Doors-Yes Sidelites-No	NCTL-210-3105-1/210-3314-1A.CTLA-772W-2 Maximum Panel Size: 3'0" x 6'8"/Sidelite: 3'0" x 6'8" Installation Drawings-MA-FL0160-07
OXXO Double w/Sidelites	O/S	Opaque Doors Glazed Sidelites	12'4" x 6'8"	+55/-50.5	Doors-Yes Sidelites-No	NCTL-210-3105-1/210-3314-1A.CTLA-772W-2 Maximum Panel Size: 3'0" x 6'8"/Sidelite: 3'0" x 6'8" Installation Drawings-MA-FL0160-07

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NAMI AUTHORIZED SIGNATURE: \_\_\_\_\_

A handwritten signature in black ink, appearing to be 'Shi' or similar, written over a horizontal line.

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**Specifications Tested To:** TAS 202-94/ASTM E330/ASTM E1886/E1996  
**Impact Rating:** Wind Zone 4-Missile Level D

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Configuration	Inswing or Outswing	Glazed or Opaque	Maximum Size	Design Pressure Pos/Neg	Missile Impact Rated	Test Report Number Drawing Number & Comments
X Single	I/S	Glazed	3'0" x 6'8"	+52/-52	No	NCTL-210-3108-1/CTLA-805W-2 Maximum Panel Size: 3'0" x 6'8" Installation Drawings-MA-FL0162-07
X Single	O/S	Glazed	3'0" x 6'8"	+55/-55	No	NCTL-210-3108-1/CTLA-805W-2 Maximum Panel Size: 3'0" x 6'8" Installation Drawings-MA-FL0162-07
XX Double	I/S	Glazed	6'0" x 6'8"	+52/-52	No	NCTL-210-3108-1/CTLA-805W-2 Maximum Panel Size: 3'0" x 6'8" Installation Drawings-MA-FL0162-07
XX Double	O/S	Glazed	6'0" x 6'8"	+55/-55	No	NCTL-210-3108-1/CTLA-805W-2 Maximum Panel Size: 3'0" x 6'8" Installation Drawings-MA-FL0162-07
XO/OX Single w/Sidelite	I/S	Glazed Door Glazed Sidelite	6'0" x 6'8"	+52/-52	Door-No Sidelite-No	NCTL-210-3108-1/CTLA-805W-2 Maximum Panel Size: 3'0" x 6'8" Installation Drawings-MA-FL0162-07
XO/OX Single w/Sidelites	O/S	Glazed Door Glazed Sidelite	6'0" x 6'8"	+55/-55	Door-No Sidelite-No	NCTL-210-3108-1/CTLA-805W-2 Maximum Panel Size: 3'0" x 6'8" Installation Drawings-MA-FL0162-07
OXO Single w/Sidelites	I/S	Glazed Door Glazed Sidelites	9'0" x 6'8"	+52/-52	Door-No Sidelites-No	NCTL-210-3108-1/CTLA-805W-2 Maximum Panel Size: 3'0" x 6'8" Installation Drawings-MA-FL0162-07
OXO Single w/Sidelites	O/S	Glazed Door Glazed Sidelites	9'0" x 6'8"	+55/-55	Door-No Sidelites-No	NCTL-210-3108-1/CTLA-805W-2 Maximum Panel Size: 3'0" x 6'8" Installation Drawings-MA-FL0162-07
OXXO Double w/Sidelites	I/S	Glazed Doors Glazed Sidelites	12'6" x 6'8"	+52/-52	Doors-No Sidelites-No	NCTL-210-3108-1/CTLA-805W-2 Maximum Panel Size: 3'0" x 6'8" Installation Drawings-MA-FL0162-07
OXXO Double w/Sidelites	O/S	Glazed Doors Glazed Sidelites	12'6" x 6'8"	+55/-55	Doors-No Sidelites-No	NCTL-210-3108-1/CTLA-805W-2 Maximum Panel Size: 3'0" x 6'8" Installation Drawings-MA-FL0162-07

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**Impact Rating:** Wind Zone 4-Missile Level D

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Configuration	Inswing or Outswing	Glazed or Opaque	Maximum Size	Design Pressure Pos/Neg	Missile Impact Rated	Test Report Number Drawing Number & Comments
X Single	I/S	Glazed	3'0" x 8'0"	+40/-45	No	NCTL-210-3107-1/CTLA-805W Maximum Panel Size: 3'0" x 8'0" Installation Drawings-MA-FL0163-07
X Single	O/S	Glazed	3'0" x 8'0"	+50/-47	No	NCTL-210-3107-1/CTLA-805W Maximum Panel Size: 3'0" x 8'0" Installation Drawings-MA-FL0163-07
XX Double	I/S	Glazed	6'0" x 8'0"	+40/-45	No	NCTL-210-3107-1/CTLA-805W Maximum Panel Size: 3'0" x 8'0" Installation Drawings-MA-FL0163-07
XX Double	O/S	Glazed	6'0" x 8'0"	+50/-47	No	NCTL-210-3107-1/CTLA-805W Maximum Panel Size: 3'0" x 8'0" Installation Drawings-MA-FL0163-07
XO/OX Single w/Sidelite	I/S	Glazed Door Glazed Sidelite	6'0" x 8'0"	+40/-45	Door-No Sidelite-No	NCTL-210-3107-1/CTLA-805W Maximum Panel Size: 3'0" x 8'0" Installation Drawings-MA-FL0163-07
XO/OX Single w/Sidelites	O/S	Glazed Door Glazed Sidelite	6'0" x 8'0"	+50/-47	Door-No Sidelite-No	NCTL-210-3107-1/CTLA-805W Maximum Panel Size: 3'0" x 8'0" Installation Drawings-MA-FL0163-07
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OXXO Double w/Sidelites	I/S	Glazed Doors Glazed Sidelites	12'6" x 8'0"	+40/-45	Doors-No Sidelites-No	NCTL-210-3107-1/CTLA-805W Maximum Panel Size: 3'0" x 8'0" Installation Drawings-MA-FL0163-07
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XO/OX Single w/Sidelite	I/S	Glazed Door Glazed Sidelite	6'0" x 6'8"	+52/-52	Door-Yes Sidelite-Yes	NCTL-210-3389-1 Maximum Panel Size: 3'0" x 6'8" Installation Drawings-MA-FL0162-07
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**Specifications Tested To:** TAS 202-94/ASTM E330/ASTM E1886/E1996  
**Impact Rating:** Wind Zone 4-Missile Level D

This certification represents product conformity to the applicable specification and that certification criteria has been satisfied. A NAMI approved certification label must be applied to the product to claim certification status. To affirm the certification status, please visit [www.namicertification.com](http://www.namicertification.com). NAMI is accredited to the ISO/IEC 17065 by the ANSI National Accreditation Board (ANAB) and the Standards Council of Canada (SCC).

Configuration	Inswing or Outswing	Glazed or Opaque	Maximum Size	Design Pressure Pos/Neg	Missile Impact Rated	Test Report Number Drawing Number & Comments
X Single	I/S	Glazed	3'0" x 8'0"	+40/-45	Yes	NCTL-210-3367-1 Maximum Panel Size: 3'0" x 8'0" Installation Drawings-MA-FL0163-07
X Single	O/S	Glazed	3'0" x 8'0"	+43/-47	Yes	NCTL-210-3367-1 Maximum Panel Size: 3'0" x 8'0" Installation Drawings-MA-FL0163-07
XX Double	I/S	Glazed	6'0" x 8'0"	+40/-45	Yes	NCTL-210-3367-1 Maximum Panel Size: 3'0" x 8'0" Installation Drawings-MA-FL0163-07
XX Double	O/S	Glazed	6'0" x 8'0"	+43/-47	Yes	NCTL-210-3367-1 Maximum Panel Size: 3'0" x 8'0" Installation Drawings-MA-FL0163-07
XO/OX Single w/Sidelite	I/S	Glazed Door Glazed Sidelite	6'0" x 8'0"	+40/-45	Door-Yes Sidelite-Yes	NCTL-210-3367-1 Maximum Panel Size: 3'0" x 8'0" Installation Drawings-MA-FL0163-07
XO/OX Single w/Sidelites	O/S	Glazed Door Glazed Sidelite	6'0" x 8'0"	+43/-47	Door-Yes Sidelite-Yes	NCTL-210-3367-1 Maximum Panel Size: 3'0" x 8'0" Installation Drawings-MA-FL0163-07
O XO Single w/Sidelites	I/S	Glazed Door Glazed Sidelites	9'0" x 8'0"	+40/-45	Door-Yes Sidelites-Yes	NCTL-210-3367-1 Maximum Panel Size: 3'0" x 8'0" Installation Drawings-MA-FL0163-07
O XO Single w/Sidelites	O/S	Glazed Door Glazed Sidelites	9'0" x 8'0"	+43/-47	Door-Yes Sidelites-Yes	NCTL-210-3367-1 Maximum Panel Size: 3'0" x 8'0" Installation Drawings-MA-FL0163-07
O X XO Double w/Sidelites	I/S	Glazed Doors Glazed Sidelites	12'6" x 8'0"	+40/-45	Doors-Yes Sidelites-Yes	NCTL-210-3367-1 Maximum Panel Size: 3'0" x 8'0" Installation Drawings-MA-FL0163-07
O X XO Double w/Sidelites	O/S	Glazed Doors Glazed Sidelites	12'6" x 8'0"	+43/-47	Doors-Yes Sidelites-Yes	NCTL-210-3367-1 Maximum Panel Size: 3'0" x 8'0" Installation Drawings-MA-FL0163-07

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NAMI AUTHORIZED SIGNATURE: \_\_\_\_\_