NOTICE OF ACCEPTANCE (NOA)

Sunshine Windows Manufacturing, Inc.
1745 W. 33rd Place
Hialeah, FL 33012

SCOPE:
This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER - Product Control Section to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ). This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. RER reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein, and has been designed to comply with the Florida Building Code, including the High Velocity Hurricane Zone.

DESCRIPTION: Series “2009-9H/3D-3T” Aluminum Sliding Glass Door w/ Reinforcements-L.M.I.

APPROVAL DOCUMENT: Drawing No: SGD 09-15 Rev 1, titled “Series 2009-9H/3D-3T Aluminum Sliding Glass Door (L.M.I.)”, sheets 1 through 12 of 12, prepared by manufacturer, dated 02/14/16 and last revised on 12/15/17, signed and sealed by Francisco Hernandez, P.E., bearing the Miami-Dade County Product Control Revision stamp with the Notice of Acceptance number and expiration date by the Miami-Dade County Product Control section.

MISSILE IMPACT RATING: Large and Small Missile Impact Resistant

Limitations:
1. See Sheet 1 for Design Pressures and Pairs anchors requirements at frame jamb, intermediate anchors at head and sill (excluding cluster) and applicable to all sizes. See Pairs interlock/astagal clusters (Tot 6 or 8-anchors) detail Head or sill in Conc. / Metal or Wood substrates in sheet 2, applicable to all configurations in sheet 3.
2. See sheets 4, 5 and 6 for full length steel reinforcement requirements at interlocks/astagal for frame height equal or greater than 96". Fix panel jamb full length clip item #26 to be secured with (2) item #25 from 4” corner and 15” OC. Additionally fixed panels at interlocks to be secured with retainer clips item #23 at top/bottom.
3. Head & sill installation is limited into concrete (¼” max shim) & jambs may be into conc. or grouted masonry blocks.

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state and series and following statement: "Miami-Dade County Product Control Approved", noted herein.

RENEWAL of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

ADVERTISEMENT: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA revises # 16-0317.04 and consists of this page 1 and evidence pages E-1, as well as approval document mentioned above.

The submitted documentation was reviewed by Ishaq I. Chanda, P.E.
NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

1. Evidence submitted in previous files

A. DRAWINGS
   1. Manufacturer's die drawings and sections
   2. Drawing No: SGD 09-15, titled “Series 2009-9H/3D-3T Aluminum Sliding Glass Door (L.M.I.)”, sheets 1 through 12 of 12, prepared by manufacturer, dated 02/14/16 and last revised on 10-15-16, signed and sealed by Francisco Hernandez, P.E.

B. TESTS
   1. Test reports on: 1) Air Infiltration Test, per FBC, TAS 202-94
      2) Uniform Static Air Pressure Test, Loading per FBC TAS 202-94
      3) Water Resistance Test, per FBC, TAS 202-94
      4) Large Missile Impact Test per FBC, TAS 201-94
      5) Cyclic Wind Pressure Loading per FBC, TAS 203-94
      6) Forced Entry Test, per FBC 2411 3.2.1, TAS 202-94
along with marked-up drawings and installation diagrams of XXX (3-tracks) Alum sliding Glass doors, prepared by Fenestration Testing Lab, Inc., Test Report No. FTL-8235 dated 04/28/15, signed and sealed by Idalmis Ortega, P. E
along with additional referenced marked-up drawings and installation diagrams of OXXO & XOOO Alum sliding Glass doors, prepared by Fenestration Testing Lab, Inc., Test Report No. FTL-7663 dated 07/10/14, signed and sealed by Idalmis Ortega, P. E.
Note: This test report has an addendum letter dated July 21, 2015, issued by Fenestration Testing lab.

C. CALCULATIONS
   1. Anchor verification calculations and structural analysis, complying with FBC 2014, dated 03/06/16, prepared, signed and sealed by Francisco Hernandez, P.E.
   2. Glazing complies w/ ASTM E-1300-02 & -04.

D. QUALITY ASSURANCE
   1. Miami Dade Department of Regulatory and Economic Resources (RER).

E. MATERIAL CERTIFICATIONS
   1. Notice of Acceptance No. 14-0916.11 issued to Kuraray America, Inc. (Former E.I. DuPont DeNemours & Co.) for the “SentryGlas® (Clear and White) Glass Interlayers”, expiring on 07/04/18.

F. STATEMENTS
   1. Statement letter of conformance to FBC 2014(5th Edition) and letter of no financial interest, dated 03/06/16, prepared, signed and sealed by Francisco Hernandez, P.E.
   2. Lab compliance as part of the above referenced test report.

G. OTHER
   1. Test proposal dated 03/06/14, approved by Jaime D. Gascon, P.E.

Ishaq I. Chanda, P.E.
Product Control Examiner
NOA No. 17-1226.15
Expiration Date: November 23, 2021
Approval Date: February 22, 2018
NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED


A. DRAWINGS
1. Drawing No: SGD 09-15 Rev 1, titled “Series 2009-9H/3D-3T Aluminum Sliding Glass Door (L.M.I.)”, sheets 1 through 12 of 12, prepared by manufacturer, dated 02/14/16 and last revised on 12/15/17, signed and sealed by Francisco Hernandez, P.E.
   Note: This revision consists of editorial FBC 2017 code related notes only.

B. CALCULATIONS
1. None

C. QUALITY ASSURANCE
1. Miami Dade Department of Regulatory and Economic Resources (RER).

D. MATERIAL CERTIFICATIONS
1. None

E. STATEMENTS
2. E-mail Statement letter of extent of DWG revision dated FEB 09, 2018, prepared, signed and sealed by Noel Martinez, Manager, Sun Shine Window Mfg., Inc.

F. OTHER
1. This NOA revises NOA # 16-0317.04, expiring 11/23/21.
GENERAL NOTES:


2.- Shutters are not required.

3.- Reference test report ML-8235 dated on 04/28/2015.

4.- For anchor type and spacing refer to elevations of approved configurations on sheet 3 of 12, cluster details on sheet 2 of 12, and typical sections on sheets 8, 9 and 10 of 12.

5.- 1'x 1' or 2'x 2' wood bucks not included in the scope of this product approval shall be properly anchored and sealed to sustain and transfer the loads imposed by the glazing system to the structure and shall be approved by the building official prior to door installation.

6.- Wood host structure not included in the scope of this product approval shall be southern yellow pine. E = 4,5.5 or greater density and shall be approved by building official prior to door installation.

7.- Concrete (head/ jamb/ sill) / Masonry (jamb) structure for unit attachment shall comply with the following requirements:

- Concrete strength F'c/28 = 3000 psi min.
- Filled CMU as per ASTM C90. CMU must be 8-inch thick, normal weight blocks with a minimum compressive strength of 1.9 ksi.
- Filled CMU F'mt = 2000 psi min.

8.- Steel host structure not included in the scope of this product approval shall not be less than 1/8" thick. Steel shall be A36. Fy = 36 ksi min. steel structure shall be approved by building official prior to door installation.

9.- Aluminum host structure not included in the scope of this product approval. The thickness of the aluminum host structure shall not be less than 0.063". Aluminum shall be 6063-T6 and shall be approved by building official prior to door installation.

10.- Aluminum in contact with dissimilar materials shall be protected (by others) as specified in FBC.

11.- Surface applied colonial false muntins can be applied.

12.- Use non-shrink, non-metallic hydraulic cement grout per ASTM C1107/C1107M standard specification for packaged dry.

13.- Glass: 7/16" nominal laminated glass composed of (2) 3/16" heat strengthened glass with 0.060" SentryGlas interlayering film by Kuray America, Inc.

14.- Glass shall penetrate 0.777" into the aluminum frame pocket and be secured with Dow 795 silicone sealant on the interior (see glazing detail on sheet 11 of 12).

15.- Door sizes shall comply with egress requirements of FBC.

16.- Interior perimeter of frame, frame corner, panel seams, frame assembly fasteners, and frame sill and frame jambs installation fasteners shall be sealed.

INDEX OF DRAWINGS

1 OF 12 - TYPICAL ELEVATION, GENERAL NOTES AND INDEX OF DRAWINGS.
2 OF 12 - DESIGN PRESSURES CHART AND ANCHOR CLUSTER DETAILS.
3 OF 12 - ELEVATIONS OF APPROVED CONFIGURATIONS.
4 OF 12 - HORIZONTAL SECTION -- XXX CONFIGURATION.
5 OF 12 - HORIZONTAL SECTION -- XIO OR OXO CONFIGURATION.
6 OF 12 - HORIZONTAL SECTION -- XIO OR OXO CONFIGURATION.
7 OF 12 - VERTICAL SECTIONS.
8 OF 12 - TYPICAL SECTIONS AT HEAD.
9 OF 12 - TYPICAL SECTIONS AT JAMBS.
10 OF 12 - TYPICAL SECTIONS AT SILL.
11 OF 12 - GLAZING DETAIL, FRAME AND PANEL CORNER DETAILS.
12 OF 12 - BILL OF MATERIALS AND PARTS DETAIL.

TYPICAL ELEVATION, GENERAL NOTES AND INDEX OF DRAWINGS.
**DESIGN PRESSURES CHART**

### DESIGN PRESSURES WITH
3 PAIRS OF ANCHORS (CLUSTER OF 6) AT HEAD AND SILL OF ALL INTERLOCKS

<table>
<thead>
<tr>
<th>UNIT DIMENSION IN INCHES</th>
<th>NOMINAL PANEL WIDTH</th>
<th>FRAME HEIGHT</th>
<th>NUMBER OF PAIRS OF ANCHORS AT JAMBS</th>
<th>ATTACHMENT TO CONCRETE AND METAL (PSF)</th>
<th>ATTACHMENT TO WOOD (PSF)</th>
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</thead>
<tbody>
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<td>INT-T</td>
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### DESIGN PRESSURES WITH
4 PAIRS OF ANCHORS (CLUSTER OF 8) AT HEAD AND SILL OF ALL INTERLOCKS

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<th>NOMINAL PANEL WIDTH</th>
<th>FRAME HEIGHT</th>
<th>NUMBER OF PAIRS OF ANCHORS AT JAMBS</th>
<th>ATTACHMENT TO CONCRETE AND METAL (PSF)</th>
<th>ATTACHMENT TO WOOD (PSF)</th>
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### DESIGN PRESSURES WITH
5 PAIRS OF ANCHORS (CLUSTER OF 10) AT HEAD AND SILL OF ALL INTERLOCKS

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<th>NOMINAL PANEL WIDTH</th>
<th>FRAME HEIGHT</th>
<th>NUMBER OF PAIRS OF ANCHORS AT JAMBS</th>
<th>ATTACHMENT TO CONCRETE AND METAL (PSF)</th>
<th>ATTACHMENT TO WOOD (PSF)</th>
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**WIND LOAD A.S.D. FACTOR NOTE:**

The design pressures shown on this chart are for allowable stress design wind loads calculated based upon ultimate wind speed as determined from the ASCE 7-10. It is recommended to be multiplied by 0.8 for comparison between the acting wind loads and the design pressure of the units.

**DETAIL OF ANCHOR CLUSTER AT TOP AND BOTTOM OF INTERLOCK**

- 3, 1/2" ULTRACON IN CONCRETE AND WOOD OR 1/4" KRM FLEX OR DRFL-FLEX OR 5 SELF DRILLING SCREWS IN METAL.

**ANCHOR NOTES:**

1. **Mechanical Properties of 5/16" ULTRACON By ELCO:**
   - Yield Strength (FY) = 155 KSI
   - Ultimate Tensile Strength (FU) = 177 KSI

2. **Mechanical Properties of 1/4" KRM-FLEX Self-Drilling Screw (Grade 5) By Multi:**
   - Yield Strength (FY) = 92 KSI
   - Ultimate Tensile Strength (FU) = 120 KSI

3. **Mechanical Properties of 1/4" DRFL-FLEX SELF-DRILLING FASTENER (Grade 5) By ELCO:**
   - Yield Strength (FY) = 92 KSI
   - Ultimate Tensile Strength (FU) = 120 KSI

* See anchor notes on this sheet and general notes 4 through 6 on sheet 1 of 12.
ELEVATIONS OF APPROVED CONFIGURATIONS
XXO OR OXX REVERSIBLE (3 PANELS - 3 TRACKS)

(SEE INSTALLATION ON SHEETS 8 THROUGH 10)

FOR INSTALLATION DETAILS SEE SHEETS 8 THRU 10
VERTICAL SECTIONS

1 1/8" WEEP HOLE AT EACH END OF PANEL TRACK AND PANEL GUIDE (TYPICAL)

1 1/4" WEEP HOLE AT EACH END OF PANEL TRACK AND PANEL GUIDE (TYPICAL)

[Diagram showing vertical sections of a sliding glass door system, including exterior and interior views, with annotations for weep holes and panel guides.]

XXX
(3 PANELS - 3 TRACKS)
WITH 2 3/4" SILL

XOO/OXX (REVERSIBLE)
(3 PANELS - 3 TRACKS)

XOO/OOX (REVERSIBLE)
(3 PANELS - 3 TRACKS)

ALL CONFIGURATIONS
(3 PANELS - 3 TRACKS)
WITH 4" SILL

FOR INSTALLATION DETAILS SEE SHEETS 8 THRU 10
ATTACHMENT TO CONCRETE
USING 1" BY WOOD BUCK

ATTACHMENT TO WOOD

ATTACHMENT TO CONCRETE
WITHOUT WOOD BUCK

ATTACHMENT TO METAL

TYPICAL SECTIONS AT HEAD
ATTACHMENT TO DIFFERENT SUBSTRATES
ATTACHMENT TO CONCRETE OR GROUT FILLED BLOCK USING 1" BY WOOD BUCK

ATTACHMENT TO WOOD

ATTACHMENT TO CONCRETE OR GROUT FILLED BLOCK WITHOUT WOOD BUCK

ATTACHMENT TO METAL

TYPICAL SECTIONS AT JAMBS
ATTACHMENT TO DIFFERENT SUBSTRATES
ATTACHMENT TO CONCRETE WITH 2 3/4" SILL

ATTACHMENT TO CONCRETE WITH 4" SILL

TYPICAL SECTIONS AT SILL
GLAZING DETAIL AND FRAME & PANEL CORNER DETAILS
BILL OF MATERIALS

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<td>14</td>
<td>7/16” IMP. GLASS</td>
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BILL OF MATERIALS AND PARTS DETAILS