NOTICE OF ACCEPTANCE (NOA)

Jupiter Glass specialties Inc., dba South Eastern Door Company
1505 Commerce Lane P.O. Box 794
Jupiter, FL 33458

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 Atlas HP Aluminum Sliding Glass Door w/wo reinforcements -SMI

APPROVAL DOCUMENT: Drawing No. 18-052SM (former 16-093 SM), titled “Sliding Glass Door”, sheets 1 through 11 of 11, prepared by PPMF Inc., dated JAN 29, 2018, signed and sealed by Pedro De Figueiredo, 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: Small Missile Impact Resistant

Limitations:
1. See Design Pressure (DP) Rating, +ve DP and max frame size limitation in sheet 1 and in note 2 in sheet 2. See glass capacity DP and DLO limitation in sheet 9. Lower design pressure shall control.
2. See reinforcement requirements in sheet 4.
3. Pocket structure, under separate approval to be reviewed by Building officials.

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 # 17-0410.02 consists of this page 1 and evidence pages E-1 & E-2, 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 under previous approvals

A. DRAWINGS
1. Manufacturer's die drawings and sections.
2. Drawing No. 16-093 SM, titled “Sliding Glass Door”, sheets 1 through 11 of 11, prepared by EngCo. Inc., dated 01/23/17 and last revised on AUG 02, 2017, signed and sealed by Pedro De Figueiredo, 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) Small Missile Impact Test per FBC, TAS 201–94
   5) Large Missile Impact Test per FBC, TAS 201–94
   6) Cyclic Wind Pressure Loading per FBC, TAS 203–94
   7) Forced Entry Test, per FBC 2411 3.2.1 and TAS 202-94
   along with marked–up drawings and installation diagram of Aluminum Sliding Glass Doors, prepared by Black Water Testing, Inc., Test Report No. BT-SED-16-001, dated DEC 23, 2016, signed & sealed by Constantin Bortes, P.E.
   Note: This test report is revised by an addendum letter, issued by Black Water Testing Inc., dated 03/27/17, signed & sealed by Constantin Bortes, P.E.

C. CALCULATIONS
1. Anchor verification calculation, complying w/ FBC 2014, prepared by EngCo. Inc., dated FEB 02, 2017, signed and sealed by Pedro De Figueiredo, P.E.
2. Glazing complies with ASTM-1300-02, -04 & -09.

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., Inc. for the “Sentry Glass ® (Clear and White) Glass Interlayers”, expiring on 07/04/18.

F. STATEMENTS
1. Statement letter of compliance w/ FBC-2014 and “No financial interest” dated 02/02/17, prepared by EngCo, Inc., signed and sealed by Pedro De Figueiredo, P.E.
3. Active status listing of fictitious name with Florida Department of State of the Southeastern door Company, since 01/01/1991.

G. OTHER
1. Test proposal #16-072, dated June 22, 2016 approved by RER.
2. Reference LMI NOA # 17-0214.03.

Ishaq J. Chanda, P.E.
Product Control Examiner
NOA No. 18-0201.13
Expiration Date: August 17, 2022
Approval Date: March 18, 2018
NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED


A. DRAWINGS
   1. Drawing No. 18-052SM (former 16-093 SM), titled "Sliding Glass Door", sheets 1 through 11 of 11, prepared by PPMF Inc., dated JAN 29, 2018, signed and sealed by Pedro De Figueiredo, P.E.

B. TESTS
   1. None.

C. CALCULATIONS
   1. None.

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

E. MATERIAL CERTIFICATIONS

F. STATEMENTS

G. OTHER
   1. This NOA revises NOA # 17-0410.02, expiring 08/17/2022.

Ishaq I. Chanda, P.E.
Product Control Examiner
NOA No. 18-0201.13
Expiration Date: August 17, 2022
Approval Date: March 18, 2018
GENERAL NOTES:
FLORIDA BUILDING CODE 2017 (6th ed) HVHZ
SMALL MISSILE IMPACT RATED

1- CODE: THIS PRODUCT HAS BEEN TESTED AND DESIGNED IN ACCORDANCE WITH THE FBC 2017 6TH EDITION INCLUDING THE HIGH VELOCITY HURRICANE ZONE (HVHZ).
2- DEFINITION: THIS PRODUCT IS AN ALUMINUM SLIDING GLASS DOOR, DESIGNED, CONSTRUCTED AND TESTED PROVIDING PROTECTION FROM HURRICANE FORCE WINDS AND WIND BORNE DEBRIS (LARGE AND SMALL MISSED) WITHIN THE ALLOWABLE DESIGNED PRESSURES AND LIMITATIONS STATED IN THIS APPROVAL. INSTALLATION OF HURRICANE PROTECTION DEVICES IS REQUIRED FOR INSTALLATIONS BELOW 30' ELEVATION.
3- POSTING: PRODUCT SHALL BE LABELED AS FOLLOW:
   *JUPITER GLASS SPECIALTIES, INC DBA SOUTHEASTERN DOOR COMPANY - JUPITER - FLORIDA SERIES ATLAS HP SLIDING GLASS DOOR
   SMALL MISSILE IMPACT RATED
   MIAMI-DADE PRODUCT CONTROL APPROVED

4- LOADS: DESIGNED LOAD CALCULATED BASED ON THE ASCE 7-10 AND PROVIDED BY A PROFESSIONAL ARCHITECT OR ENGINEER FOR EACH SPECIFIC PROJECT. THE CALCULATED DESIGNED PRESSURE MUST NOT EXCEED THE ALLOWABLE PRESSURES HEREIN SPECIFIED. THE DESIGN PRESSURES, AS DETERMINED FROM ASCE 7-10, ARE PERMITTED TO BE MULTIPLE BY 0.6.
5- MATERIAL: ALL ALUMINUM PARTS TO BE 6063-T6 ALLOY OR AS NOTED AND GLAZING TO BE LAMINATED IMPACT GLASS AS SPECIFIED ON THIS APPROVAL.
6- FASTENERS: ASSEMBLY SCREWS AND ANCHORS SHALL BE AS SPECIFIED IN THE CURRENT SET OF DRAWINGS. INSTALLATION AND LOADS AS PER THIS APPROVAL. ANCHOR SPACING AND LOADS MUST NOT EXCEED THE MAXIMUM LIMITS SPECIFIED BY THIS APPROVAL.
7- USE: IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR, ARCHITECT OR ENGINEER OF RECORD TO VERIFY THE FOLLOWING:
   7.1 - THE STABILITY OF THE STRUCTURE WHERE THE PRODUCT IS TO BE ATTACHED INSURING PROPER ANCHORAGE.
   7.2 - THE SITE SPECIFIC PROJECT CRITERIA, SUCH AS BUT NOT LIMITED TO, LOCAL CODE REQUIREMENTS, DESIGNED PRESSURES ETC.
   7.3 - THAT THIS APPROVAL IS ADEQUATE TO THE SPECIFIC PROJECT.
8- DISSIMILAR MATERIALS: WHERE ALUMINUM IS IN CONTACT OR FASTENED TO DISSIMILAR MATERIALS, INCLUDING BUT NOT LIMITED TO STEEL, INSTALLATION SHALL MEET THE REQUIREMENTS OF CHAPTER M.7 OF THE ALUMINUM DESIGN MANUAL 2015.

DOOR UNIT SELECTION PROCEDURE AND INSTRUCTIONS TO USE THIS DRAWING TO VERIFY DOOR ADEQUACY PRESSURE.

STEP 1 - SHEET 1 GENERAL NOTE: 4- DETERMINE PROJECT DESIGNED PRESSURE (DP) AS INDICATED.
STEP 2 - SHEET 1: COMPARE (DP) WITH PRODUCT DESIGN PRESSURE, FUNCTION OF DOOR SIZES FW x FH AND POSITIVE PRESSURE OF THRESHOLD RISER.
STEP 3 - SHEET 5, 6 & 7: SELECT FRAME ANCHORING IN ACCORDANCE WITH 2, 3, 4 OR 5 TRACK SELECTION.
STEP 4 - THE PRODUCT DESIGNED RATING MUST BE EQUAL OR GREATER THAN THE CALCULATED PROJECT WIND PRESSURE (DP).

PRODUCT DESIGN RATING AND QUALIFICATIONS

<table>
<thead>
<tr>
<th>DESIGN PRESSURE RATING</th>
<th>IMPACT RATING</th>
<th>PANEL SIZES</th>
<th>MAX. FW x FH</th>
</tr>
</thead>
<tbody>
<tr>
<td>+65 PSF *</td>
<td>LARGE 4 SMALL MISSILE IMPACT</td>
<td>52&quot; x 100 1/2&quot;</td>
<td>460&quot; x 102 1/2&quot;</td>
</tr>
<tr>
<td>-75 PSF</td>
<td>NOMINAL MODULE</td>
<td></td>
<td></td>
</tr>
<tr>
<td>±50 PSF *</td>
<td>LARGE 4 SMALL MISSILE IMPACT</td>
<td>40&quot; x 117 1/2&quot;</td>
<td>432&quot; x 120</td>
</tr>
</tbody>
</table>

* POSITIVE (EXTERIOR) DP SELECTION

NOTES:
1- CASE 1: MAXIMUM PRESSURES FOR 3-1/4", 2" OR 13/16" THRESHOLD WITH OVERHANG AS PER ILLUSTRATION 2.
2- CASE 2: MAXIMUM PRESSURES FOR 3-1/4" AND 2" THRESHOLD RISER WITHOUT THE OVERHANG.
3- THE POSITIVE PRESSURE SHALL BE THE LESSER VALUE FROM THE ABOVE TABLE.

ILLUSTRATION 2:
OVERHANG IN COMPLIANCE WITH THE FBC REQUIREMENTS.
DOORS INSTALLED WHERE THE OVERHANG (OH) RATIO IS GREATER TO OR MORE THAN 1, I NEED NOT TO BE TESTED FOR WIND INFLUENCE. THE OH RATIO SHALL BE CALCULATED BY THE FOLLOWING EQUATION:
OH RATIO = OH HEIGHT / OH LENGTH > 1.0.
DOORS SAMPLE ELEVATIONS WITH OPERABLE AND FIXED PANELS AND POCKET CONFIGURATIONS

4 OR MORE PANELS

3 PANELS

2 PANELS

1 PANEL

POCKET STRUCTURE DESIGN NOT PART OF THIS APPROVAL

P - POCKET
X - OPERABLE PANEL
O - FIXED PANEL
FW - FRAME WIDTH
DLO - DAYLIGHT OPENING PANEL
** (SEE NOTE E)

POCKET STRUCTURE DESIGN NOT PART OF THIS APPROVAL

NOTES:

1. DOOR CAN BE CONFIGURED WITH AS MANY PANELS AS THE TWO, THREE, FOUR OR FIVE TRACK SYSTEM CAN FIT, LIMITED TO THE MAXIMUM TESTED FRAME WIDTH X 1.5 WITH LIMITATIONS AS BELOW:

2. MAXIMUM FW = 31 1/2 X 1.5 = 468" FOR FH <= 102 1/2"
MAXIMUM FW = 285 X 1.5 = 432" FOR 102 1/2" <= FH <= 120" 

3. MAXIMUM DLO = 46 5/8" X 94 1/16" FOR 52" X 100 1/2" NOMINAL PANELS
MAXIMUM DLO = 42 5/8" X 111 9/16" FOR 48" X 117" NOMINAL PANELS
JAMB FRAMING ANCHORAGE DETAILS

SUBSTRATE: 3000 PSI CONCRETE BLOCK 1/8" STEEL OR ALUMINUM WOOD (SG=0.55)

MAXIMUM 1/4" SHIM

ANCHORS A, B, C OR D
B ANCHORS TOTAL SEE LAYOUT

TYPICAL PERIMETER SEALANT VULKEN 116 POLYURETHANE

FOR INSTALLATION WITH 1x4x2K WOOD BUCK
WOOD BUCKS TO BE PROVIDED BY OTHERS AND TO BE PROPERLY ENGINEERED AND SECURED TO TRANSFER IMPOSED LOADS.

NOTE:
FOR 2 & 3 TRACKS, ANCHORS CAN BE PLACED IN ANY SECTION OF THE TRACK AS LONG AS THE EDGE DISTANCE IS MAINTAINED.
FOR 4 & 5 TRACKS, ANCHORS TO BE PLACED DISTRIBUTED AMONG INNER MUST AND MIDDLE TRACKS. IF EDGE DISTANCE IS BELOW THAN REQUIRED, AVOID ANCHORAGE AT THE OUTERMOST TRACK (SEE ILLUSTRATION).

ANCHOR SCHEDULE

<table>
<thead>
<tr>
<th>TYPE</th>
<th>DESCRIPTION</th>
<th>EMBEDMENT</th>
<th>SUBSTRATE</th>
<th>EDGE DISTANCE</th>
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</thead>
<tbody>
<tr>
<td>A</td>
<td>1/4&quot; TAPCON BY ITW</td>
<td>1 3/4&quot; MIN.</td>
<td>3000 PSI CONCRETE</td>
<td>3&quot;</td>
</tr>
<tr>
<td>B</td>
<td>1/4&quot; TAPCON BY ITW</td>
<td>1 1/4&quot; MIN.</td>
<td>MASONRY BLOCK</td>
<td>3&quot;</td>
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<tr>
<td>C</td>
<td>1/4&quot; TAPCON BY ITW</td>
<td>1 1/2&quot; MIN.</td>
<td>FT WOOD (SG=0.55)</td>
<td>3/4&quot;</td>
</tr>
<tr>
<td>D</td>
<td>1/4&quot; OR 5/8&quot; MIN.</td>
<td>1/4&quot; OR 5/8&quot;</td>
<td>METAL STRUCTURES</td>
<td>3/4&quot;</td>
</tr>
</tbody>
</table>

NOTES:
1. MINIMUM EMBEDMENT ARE BEYOND WALL DRESSING.
2. METAL STRUCTURES ARE TO BE ASTM A36 STEEL OR 6063-T6 ALUMINUM (MIN. 1/8 THICK).
3. ANCHOR TYPE D MUST HAVE A MINIMUM 3 THREADS EMBEDMENT PAS5 SUBSTRATE.
4. CONCRETE MASONARY UNITS SHALL CONFORM TO ASTM C-90 WITH MINIMUM 2000 PSI.
5. ANCHORS A, B AND C YIELD STRENGTH Fy=100 KSI, ULTIMATE STRENGTH Fu=125 KSI.
6. ANCHORS D: YIELD STRENGTH Fy=92 KSI, ULTIMATE STRENGTH Fu=120 KSI.
### List of Components

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
<th>Material</th>
<th>Supplier</th>
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<tbody>
<tr>
<td>1.1</td>
<td>Optional jamb snap cover</td>
<td>6063-T5 Aluminum</td>
<td>Southeastern Door Company</td>
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<tr>
<td>1.2</td>
<td>Track – jamb frame</td>
<td>6063-T6 Aluminum</td>
<td>Southeastern Door Company</td>
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<tr>
<td>1.3</td>
<td>Track – header frame</td>
<td>6063-T6 Aluminum</td>
<td>Southeastern Door Company</td>
</tr>
<tr>
<td>1.4</td>
<td>Track – header frame</td>
<td>6063-T6 Aluminum</td>
<td>Southeastern Door Company</td>
</tr>
<tr>
<td>1.5</td>
<td>Track – header frame</td>
<td>6063-T6 Aluminum</td>
<td>Southeastern Door Company</td>
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<tr>
<td>1.6</td>
<td>Track – jamb frame</td>
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<tr>
<td>2.1</td>
<td>Header framing</td>
<td>NA</td>
<td></td>
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<td>2.2</td>
<td>Track – header frame</td>
<td>6063-T6 Aluminum</td>
<td>Southeastern Door Company</td>
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<tr>
<td>2.4</td>
<td>Track – header frame</td>
<td>6063-T6 Aluminum</td>
<td>Southeastern Door Company</td>
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<tr>
<td>3.5</td>
<td>Track – header frame</td>
<td>6063-T6 Aluminum</td>
<td>Southeastern Door Company</td>
</tr>
<tr>
<td>3.6</td>
<td>Track – 13/16&quot; sill frame</td>
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<td>3.23</td>
<td>Track – 3/4&quot; sill frame</td>
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<td>Track – 3/4&quot; sill frame</td>
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<td>Track – 1 3/16&quot; sill frame</td>
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<td>3.4</td>
<td>Track – 1 3/16&quot; sill frame</td>
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<td>3.42</td>
<td>Track – 1 3/16&quot; sill frame</td>
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<td>4.4</td>
<td>Track – 1 3/16&quot; sill frame</td>
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<td>5.3</td>
<td>Track – 5&quot; sill frame</td>
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<td>5.5</td>
<td>Track – 1 3/4&quot; sill frame</td>
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<td>5.2</td>
<td>Track – 1 3/4&quot; sill frame</td>
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<td>Track – 1 3/4&quot; sill frame</td>
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<td>6.2</td>
<td>1&quot; x 1&quot; drain opening</td>
<td>1/8 x 1&quot;</td>
<td>Factory seal drain pan</td>
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<td>7.1</td>
<td>Sill drain clip</td>
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<td>1/2&quot; sill adapter</td>
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<td>3/4&quot; sill adapter</td>
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<td>Interior interlock style</td>
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<td>9.5</td>
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<tr>
<td>12.1</td>
<td>Sill drain clip</td>
<td>6063-T6 Aluminum</td>
<td>Southeastern Door Company</td>
</tr>
</tbody>
</table>

### Sill Drainage

1/4" diameter sill weep holes at factory applied drain pan located at centerline of each panel. Holes are only on the exterior side of the thresholds. See example below.

**Diagram:**

- **1 1/8" drain opening**
- **1/8" x 1" drain opening**
- **Factory seal drain pan**
- **Sill drainage example configuration:**
  - **4-track system**
  - **3-track system**

**Notes:**

- **Drainage note:** Weep holes are installed under all panels except in the inner track.

**Product Specifications**

- **Model:** 92650
- **Material:** Aluminum
- **Color:** Anodized

**Supplied by:**

- **Manufacturer:** Southeastern
- **Suppliers:**
  - **PVC:** Team Plastics, Inc.
  - **Aluminum:** Southeastern Door Company
  - **Stainless Steel:** Amesbury

**Design:**

- **Date:** 01/28/18
- **Drawing No.:** 12-02-2013
- **Sheet:** 11 of 11

**Scale:**

- 1/8" = 1'0"