NOTICE OF ACCEPTANCE (NOA)

ES Windows, LLC
3550 NW 49th Street
Miami, FL 33142

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 “EL400” Aluminum Sliding Glass Door - L.M.I.

APPROVAL DOCUMENT: Drawing No. W16-73, titled “ES-EL400 Alum. Sliding Glass Door (L.M.I.)”, sheets 1 through 23 of 23, dated 11/28/16, with revision A dated 07/12/17, prepared by Al-Farooq Corporation, signed and sealed by Javad Ahmad, P.E., bearing the Miami-Dade County Product Control Approval stamp with the Notice of Acceptance number and approval date by the Miami-Dade County Product Control Section.

MISSILE IMPACT RATING: Large and Small Missile Impact Resistant

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, Baranquilla, Columbia, S.A., series, and the following statement: "Miami-Dade County Product Control Approved", unless otherwise 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 consists of this page 1 and evidence pages E-1 and E-2, as well as approval document mentioned above.

The submitted documentation was reviewed by Jorge M. Plasencia, P.E.
NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

A. DRAWINGS
1. Manufacturer's die drawings and sections.
2. Drawing No. W16-73, titled “ES-EL400 Alum.Sliding Glass Door (L.M.I.)”, sheets 1 through 23 of 23, dated 11/28/16, with revision A dated 07/12/17, prepared by Al-Faroor Corporation, signed and sealed by Javad Ahmad, 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) Forced Entry Test, per FBC, and TAS 202-94
   6) Large Missile Impact Test per FBC, TAS 201-94
   7) Cyclic Wind Pressure Loading per FBC, TAS 203-94
along with marked-up drawings and installation diagram of an aluminum sliding glass door, prepared by Blackwater Testing, Inc., Test Report No. BT-ESW-17-009, dated 06/15/17, signed and sealed by Constantin Bortes, P.E. with Letter of Clarification issued on 07/13/17, signed and sealed by Constantin Bortes, P.E.

C. CALCULATIONS
2. Glazing complies with ASTM E1300-09.

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

MATERIAL CERTIFICATIONS
1. Notice of Acceptance No. 16-1117.01 issued to Kuraray America, Inc. for their “Trosifol® Ultraclear, Clear and Color PVB Glass Interlayers” dated 01/19/17, expiring on 07/08/19.
2. Notice of Acceptance No. 14-0916.11 issued to Kuraray America, Inc. for their “Sentry Glass® (Clear and White) Glass Interlayer” dated 06/25/15, expiring on 07/04/18.
3. Notice of Acceptance No. 15-1201.11 issued to Eastman Chemical Co. (MA) for their “Saflex Clear and Color Glass Interlayers” dated 03/17/16, expiring on 05/21/21.
4. Notice of Acceptance No. 14-0423.15 issued to Eastman Chemical Co. (MA) for their “Saflex CP – Saflex and Saflex HP Composite Glass Interlayers with PET Core” dated 06/19/14, expiring on 11/11/18.

Jorge M. Plasencia, P.E.
Product Control Unit Supervisor
NOA No. 16-0617.02
Expiration Date: July 20, 2022
Approval Date: July 20, 2017

E - 1
F. STATEMENTS
2. Statement letter of no financial interest, dated 07/12/17, issued by Al-Farooq Corporation, signed and sealed by Javad Ahmad, P.E.
3. Distributor Agreement, signed by Carlos Garcia and by Evelyn Daes.
4. Laboratory compliance statement for Test Report No. BT-ESW-17-009, issued by Blackwater Testing, Inc., dated 06/15/17, signed and sealed by Dennis Duffy, CEO.
5. Proposal No. 16-1478 issued by the Product Control Section, dated 11/17/16, signed by Ishaq Chanda, P.E.
SERIES ES-EL400
ALUMINUM SLIDING GLASS DOOR

This product has been designed and tested to comply with the requirements of the 2014 (5th Edition)/2017 (6th Edition) Florida Building Code including High Velocity Hurricane Zone (HVHZ).

The anchors shall be corrosion resistant, spaced as shown on details and installed per manufacturer’s instructions. Specified endcap to base material shall be beyond wall dressing or stucco.

A load duration increase is used in design of anchors into wood only.

All shims to be high impact, non-metallic and non-compressible.

Materials including but not limited to steel/steel screws, that come into contact with other dissimilar materials, shall meet the requirements of the 2014/2017 Florida Building Code & Acceptable Standards.

This product approval is generic and does not provide information for a site-specific project. I.e. life safety of this product, adequacy of structure receiving this product and sealing around opening for water infiltration resistance etc...

Conditions not shown in this drawing are to be analyzed separately and to be reviewed by building official.

INSTRUCTIONS:

**STEP 1**: Complete design wind load requirement based on wind velocity, block height, wind zone using applicable ASCE 7 standards.

**STEP 2**: Determine door capacity from Table on Sheet 5 for the reinforcing option used.

**STEP 3**: Using charts on Sheet 6 select anchor option with design loading more than design load specified in Step 1 above.

**STEP 4**: The lowest value resulting from Steps 2 and 3 shall apply to entire system.
### DESIGN LOAD CAPACITY - PSF

<table>
<thead>
<tr>
<th>Average Panel Width</th>
<th>Door Frame Height (inches)</th>
<th>Interlock &amp; Structural Stiles (without Reinforcement)</th>
<th>Interlock &amp; Structural Stiles (with Reinforcement)</th>
</tr>
</thead>
<tbody>
<tr>
<td>36</td>
<td>30</td>
<td>66.0, 66.0, 66.0, 66.0, 66.0, 66.0</td>
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<td>48</td>
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<tr>
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<td>62.0, 62.0, 62.0, 62.0, 62.0, 62.0</td>
</tr>
</tbody>
</table>

**Door Height and Width Size Must Comply With Minimum Requirements Per FBC As Required.**

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### Interlocks

- **With Reinforcement:**
  - Door Frame Height (inches): 30, 36, 42
  - Interlock & Structural Stiles:
    - 66.0, 66.0, 66.0, 66.0, 66.0, 66.0
  - Reinforcement:
    - 66.0, 66.0, 66.0, 66.0, 66.0, 66.0

- **Without Reinforcement:**
  - Door Frame Height (inches): 30, 36, 42
  - Interlock & Structural Stiles:
    - 58.1, 58.1, 58.1, 58.1, 58.1, 58.1
  - Reinforcement:
    - 58.1, 58.1, 58.1, 58.1, 58.1, 58.1

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### Glass Type 'A'

**7/16" Overall Laminated Glass:**

**NOTE:**
- For Sentryglas Interlayer

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### Glass Type 'A1'

**1" Overall Insul. Laminated Glass:**

**NOTE:**
- For Sentryglas Interlayer
- And Salescach Interlayer

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### Glazing Options

**3/16" Heat Strengthened Glass**

**3/16" Air Space**

**3/16" Heat Strengthened Glass**

**Glass Type 'A'**

**Glass Type 'A1'**

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### Additional Notes:

**PRODUCT APPROVED**

- As complying with the Florida Building Code
- NOA No.: 16-0617.02
- Approval Date: 07/20/2017

**By:**
- Miah-Made Product Control
## HEAD ANCHOR LOAD CAPACITY - PSF

<table>
<thead>
<tr>
<th>ANCHOR TYPES 'A' &amp; 'B'</th>
<th>ANCHOR 'C'</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/4&quot; MAX. H.D.</td>
<td>2/8&quot; MAX. H.D.</td>
</tr>
<tr>
<td>4 ANCHORS AT REV.</td>
<td>4 ANCHORS AT REV.</td>
</tr>
<tr>
<td>STYLE ENSN.</td>
<td>STYLE ENSN.</td>
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<tr>
<td>EXT. (+)</td>
<td>INT. (-)</td>
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<tr>
<td>30</td>
<td>80.0</td>
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<tr>
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</tr>
<tr>
<td>102</td>
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</tr>
<tr>
<td>120</td>
<td>80.0</td>
</tr>
</tbody>
</table>

**AVERAGE PANEL HEIGHTS (in.)**

- 30
- 36
- 42
- 47 1/4
- 54
- 60
- 72 1/4
- 80
- 90
- 102
- 120

**SEE CHART ON SHEET 5 FOR DESIGN LOAD CAPACITY OF DESIRED CLASS SIZE AND REINFORCING TYPES.**

**SEE CHART ABOVE FOR HEAD ANCHOR CAPACITY.**

**LOWER DESIGN PRESSURES FROM DESIGN LOAD CHART OR HEAD ANCHOR CHART WILL APPLY TO ENTIRE SYSTEM.**
NOTE:
1. CONFIGURATIONS SHOWN FOR ILLUSTRATION PURPOSES ONLY.
2. FOR APPLICABLE DESIGN PRESSURES SEE SHEET 6.
3. FOR ANCHOR DETAILS SEE SHEETS 14 THRU 16.

APPROVED CONFIGURATIONS
NON-POCKETED DOORS
TWO (2) TRACKS

OX (SHOWN)
OX

XX (SHOWN)
XX
OX-XX (SHOWN)
OX-XX
OX-XX
OX-XO
OX-XX

EXTERIOR

PRODUCT APPROVED
as complying with the Florida Building Code
NOS-No. 16-0617.02
Approval Date 07/20/2017
By
Miami-Dade Product Control
NOTE:
1. CONFIGURATIONS SHOWN FOR ILLUSTRATION PURPOSES ONLY.
2. FOR APPLICABLE DESIGN PRESSURES AND REINFORCEMENTS
   REQUIREMENTS SEE SHEET 5.
3. FOR ANCHOR DETAILS SEE SHEETS 14 THRU 19.
NOTE:
1. CONFIGURATIONS SHOWN FOR ILLUSTRATION PURPOSES ONLY.
2. FOR APPLICABLE DESIGN PRESSURES AND REINFORCEMENTS REQUIREMENTS SEE SHEET 5.
3. FOR ANCHOR DETAILS SEE SHEETS 14 THRU 19.
NOTE:
1. CONFIGURATIONS SHOWN FOR ILLUSTRATION PURPOSES ONLY.
2. FOR APPLICABLE DESIGN PRESSURES AND REINFORCEMENTS REQUIREMENTS SEE SHEET 5.
3. FOR ANCHOR DETAILS SEE SHEETS 14 THRU 19.
NOTE:
1. CONFIGURATIONS SHOWN FOR ILLUSTRATION PURPOSES ONLY.
2. FOR APPLICABLE DESIGN PRESSURES AND REINFORCEMENTS REQUIREMENTS SEE SHEET 5.
3. FOR ANCHOR DETAILS SEE SHEETS 14 THRU 19.
TYPICAL ANCHORS: SEE ELEV. FOR SPACING

**TYPE A** -

1-1/4" DIA. ULTRACON BY "ELCO" (Fv=177 KSI, Fy=155 KSI)

- Into wood structures
  - 2" MIN. PENETRATION INTO WOOD
  - Thru 1-1/4" MIN. EMBED INTO CONCRETE, 1-1/2" MIN. EDGE DIST.

- Thru 2" BUCks INTO CONCRETE
  - 1-1/2" MIN. EMBED INTO CONCRETE, 1-1/2" MIN. EDGE DIST.

**TYPE B** -

1-1/4" DIA. ULTRACON BY "ELCO" (Fv=177 KSI, Fy=155 KSI)

- Directly into concrete
  - 1" MIN. EMBED INTO CONCRETE, 1-1/2" MIN. EDGE DIST.

- Thru 1-1/4" MIN. EMBED INTO CONCRETE

**TYPE C** -

1/4" DIA. TEKS OR SELF DRILLING SCREWS (GRADE 5 CRS)

- Into Miami-Dade County approved Mullions or into metal structures
  - (3) Threads MIN. PENETRATION BEYOND SUBSTRATE
    - Aluminum: 1/8" THK. MIN. (6063-15 MIN.)
    - Steel: 1/8" THK. MIN. (Fy = 36 KSI MIN.)
  - (Steel in contact with aluminum to be plated or painted)

**TYPE A** -

1-1/4" DIA. ULTRACON BY "ELCO" (Fv=177 KSI, Fy=155 KSI)

- Into wood structures
  - 2" MIN. PENETRATION INTO WOOD
  - Thru 1-1/4" Min. embed into conc. or filled block
  - 1-1/2" MIN. EMBED INTO CONCRETE
  - 1-1/2" MIN. EMBED INTO FILLED BLOCKS

**TYPE B** -

1-1/4" DIA. ULTRACON BY "ELCO" (Fv=177 KSI, Fy=155 KSI)

- Directly into concrete or grout filled blocks
  - 2" MIN. EMBED INTO CONCRETE
  - 2" MIN. EMBED INTO GROUT FILLED BLOCKS

**TYPE C** -

1/4" DIA. TEKS OR SELF DRILLING SCREWS (GRADE 5 CRS)

- Into Miami-Dade County approved Mullions or into metal structures
  - (3) Threads MIN. PENETRATION BEYOND SUBSTRATE
    - Aluminum: 1/8" THK. MIN. (6063-15 MIN.)
    - Steel: 1/8" THK. MIN. (Fy = 36 KSI MIN.)
  - (Steel in contact with aluminum to be plated or painted)

ANCHOR EDGE DISTANCES

- Into concrete and masonry = 2-1/2" MIN. (UNLESS SPECIFIED OTHERWISE)
- Into wood structure = 1" MIN.
- Into metal structure = 3/4" MIN.

WOOD BUCks AT HEAD OR JAMBS

- Wood at head or jams 30" = 0.55 MIN.
- Concrete at head, sill or jams Fv = 3000 PSI MIN.
- C-90 GROUT FILLED BLOCK AT JAMBS Fv = 2000 PSI MIN.

PRODUCT APPROVED

as complying with the Florida Building Code
NOA-No. 16-0617.02
Approved Date 07/20/2017

By

Rhame Code Product Control
HOOK STRIP ANCHORS: SEE ELEV. FOR SPACINGS
1/4" NAIL ULTRASONIC BY "CLOTH" (Tแร่=177 MSL; Tญา=196 KSI)
DIRECTLY INTO CONCRETE OR GROUT FILLED BLOCKS
1-3/4" MIN. EMBED INTO CONCRETE
2-1/4" MIN. EMBED INTO GROUT FILLED BLOCKS

§14 SDS (GRADE 2 CRS)
INTO 2BY WOOD BUCKS OR WOOD STRUCTURES
1-1/2" MIN. PENETRATION INTO WOOD

§14 SAE OR SELF DRILLING SCREWS (GRADE 2 CRS)
INTO METAL STRUCTURES
(3) THREADS MIN. PENETRATION BEYOND SUBSTRATE
ALUMINUM: 1/8" THICK. MIN. (6063-T5 MIN.)
STEEL: 1/8" THICK. MIN. (Ys = 36 KSI MIN.)
(STILL IN CONTACT WITH ALUMINUM TO BE PLATED OR PAINTED)

TYPICAL EDGE DISTANCE
INTO CONCRETE AND MASONRY = 2" MIN.
INTO WOOD STRUCTURE = 1" MIN.
INTO METAL STRUCTURE = 3/4" MIN.

Pocketed Jamb Option

Pocket cavity not by E.S. Windows
Not part of this NOA
To be reviewed by AHU

JUL 22 2017

PRODUCT APPROVED
as complying with the Florida Building Code
NOA-No. 16-0617.02
Approval Date 07/20/2017

By Miami-Dade Product Control

Drawing no. W16-73
Sheet 7 of 23
<table>
<thead>
<tr>
<th>ITEM #</th>
<th>PART #</th>
<th>READ</th>
<th>DESCRIPTION</th>
<th>MATERIAL</th>
<th>MANUFACTURER/SUPPLIER/REMARKS</th>
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<tbody>
<tr>
<td>E1</td>
<td>ES-EL400-001</td>
<td>1</td>
<td>FRAME HEAD (3 TRACK)</td>
<td>G063-T6</td>
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<td>ES-EL400-002</td>
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<td>ROCKET JAMBS</td>
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<td>SILL RIDER</td>
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<td>SCREW COVER</td>
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**SEALANT:**
ALL JOINTS AND FRAME CONNECTIONS SEALED WITH WHITE/ALUMINUM COLORED SILICONE.