NOTICE OF ACCEPTANCE (NOA)

AWP Windows and Doors, LLC
8130 NW 74th Ave
Medley, FL 33166

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 4000 Aluminum Sliding Glass Door w/ wo reinforcements-NI

APPROVAL DOCUMENT: Drawing No. W97-12 Rev H, titled “Series 4000 Alum SLD. Glass Door (N.I.)”, sheets 1 through 13 of 13, dated JUN 09, 2016, prepared by AL-Farooq Corporation, signed and sealed by Javad Ahmad, 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: None. Approved applicable Hurricane Protection Devices, complying w/ FBC are required

Limitations:
1. The Design Pressure Vs Reinforcement, glass types, tracks and anchors in sheets 4, 5 and 6.
2. Anchors are in pairs at each location of elevation at head, jambs and sill. Frame & panel corners, fixed clip and installation anchors to be sealed with seam sealer.
3. Wedge gasket item # 7 (YH-4004) is Teknor Apex Co’s mat’l (Apex-3174) by Melpoint Plastic, Inc.

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 precede 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 & renews NOA # 12-0118.30 (Former Truleite Window & Door Solution, LLC and 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

A. DRAWINGS
1. Manufacturer's die drawings and sections( See files below)
2. Drawing No. W97-12 Rev H, titled “Series 4000 Alum SLD. Glass Door (N.I.)”, sheets 1 through 13 of 13, dated June 09, 2016, prepared by AL-Farooq Corporation, signed and sealed by Javad Ahmad, P.E.

B. TESTS
1. Test reports on: 1) Uniform Static Air Pressure Test, Loading per FBC TAS 202-94
   2) Water Resistance Test, per FBC, TAS 202-94
   3) Forced Entry Test, per FBC TAS 202-94
along with marked-up drawings and installation diagram of aluminum Sliding Glass doors, OXO, XO and XX configuration, prepared by Fenestration Testing Laboratory, Test Report No. FTL 7700, dated 06/01/15 signed and sealed by Idalmis Ortega, P.E.
2. 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 2411 3.2.1, TAS 202-94
along with marked-up drawings and installation diagram of an aluminum sliding glass door, prepared by Fenestration Testing Laboratory, Inc., Test Report No. FTL-5175, 07/14/07, signed and sealed by Carlos S. Rionda, P.E.(Submitted under files # 11-0110.01, 10-0518.08 & 07-0808.09)
3. 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 2411 3.2.1, TAS 202-94
along with marked-up drawings and installation diagram of an aluminum sliding glass door, prepared by Fenestration Testing Laboratory, Inc., Test Report No. FTL-2284, dated 2/15/99, signed and sealed by Joseph Chan, P.E. (Submitted under NOA #02-0927.12 Yale Ogron Mfg)
along with installation diagram of an aluminum sliding glass door, prepared by Fenestration Testing Laboratory, Inc., Test Report No. FTL-1393 (report#7), specimen #A1, A2 & A3, dated 04/19/1996, signed and sealed by late Gilbert Diamond, P.E.(Submitted under NOA #02-0927.06 Yale Ogron Mfg)
4. 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 2411 3.2.1, TAS 202-94
along with marked-up drawings and installation diagram of an aluminum sliding glass door, prepared by Construction Research Laboratory, Inc., Test Report No. CRL-6392, dated April 17, 1997, signed and sealed by Nariman S. Balsara, P.E. (Submitted under NOA #01-0607.03 Yale Ogron Mfg. Co)

[Signature]
Ishiq I. Chanda, P.E.
Product Control Examiner
NOA No. 15-0818.07
Expiration Date: July 22, 2021
Approval Date: June 30, 2016
AWP Windows and Doors, LLC

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

C. CALCULATIONS
1. Anchor verification calculations and structural analysis, complying with FBC 2014(5th Edition), prepared by Al Farooq Corporation, dated 09/09/15, signed and sealed by Javad Ahmad, P.E.
2. Glazing complies w/ ASTM-E-1300-02, -04 & -09.

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

E. MATERIAL CERTIFICATIONS
1. Technical material properties data sheet from Tekno Apex Co’s APEX-3174, flexible PVC per ASTMD- 2240, ASTMD638 and ASTMD224006-03-09.

F. STATEMENTS
1. Statement letter of conformance to FBC 2014(5th Edition) and “No Financial interest”, prepared by Al-Farooq Corporation, dated 08/07/15, signed and sealed by Javad Ahmad, P.E.
2. Statement letter of compliance, as part of the above referenced test reports.
3. Sales agreement between AWP, LLC (Acquiror) and Arch Aluminum & Glass Enterprise, a Delaware Corp (Asset Seller) dated MAR 20, 2014, signed by Paul Schmitz, President and Tim Morris Jr., President, respectively.
4. Statement letter dated June 24, 2014, issued by Trulite Window & Door Solution, LLC, stating Trulite has legally sold to AWP Windows and Doors, LLC, all the NOA(s) per schedule A and gave-up all rights to NOA(s) and request to rescind all NOA(s) under Trulite, signed by Kevin Barret, CFO (Trulite).
5. Statement letter dated July 15, 2014 requesting name change from Trulite windows and doors solution, LLC to AWP windows and Doors, LLC, signed by Gerardo Beros, Director of Engineering (AWP).
6. Statement letter dated 03/15/12 issued by Melt Plastic Int’l. Inc, conforming of flexible PVC raw material being Teknor Apex-3174 for manufacturing of Trulite’s gaskets YH-621 & YH-4004, signed by John Bravo (submitted under files #12-0118.32/ #11-0222.02)
7. Asset purchase agreement dated 11/01/06 among AWP, LLC (Buyer) and Yale Ogron Windows & Door Inc. (seller), signed by Leon J. Silverstein and Manny Valladares, respectively (submitted under #12-0118.312/ #11-0222.01).

G. OTHER
1. This NOA revises & renews NOA #12-0118.30, expiring on July 22, 2021.
2. Test proposal #13-0710-R dated July 25, 2013 and dated 07/17/06 & 04-02-07 and 07-11-07, approved by BCCO

Ishaq I. Chanda, P.E.
Product Control Examiner
NOA No. 15-0818.07
Expiration Date: July 22, 2021
Approval Date: June 30, 2016
DOORS NOT RATED FOR IMPACT.
INSTALLATION OF THIS PRODUCT IN THE HVHZ AREA REQUIRES THE USE OF APPROVED SHUTTERS OR EXTERNAL PROTECTION DEVICES COMPLYING WITH HVHZ REQUIREMENTS.
INSTALLATION OF THIS SYSTEM OUTSIDE THE HVHZ AREA SHALL MEET THE APPLICABLE REQUIREMENTS FOR WIND DORMER DEBRIS PROTECTION.

SERIES 4000 ALUMINUM SLIDING GLASS DOOR

DESIGN LOAD CAPACITY FOR DOORS TO BE AS PER CHARTS SHOWN ON SHEETS 4, 5 & 6.

THIS PRODUCT HAS BEEN DESIGNED AND TESTED TO COMPLY WITH THE REQUIREMENTS OF THE 2014 (5TH EDITION) FLORIDA BUILDING CODE INCLUDING HIGH VELOCITY HURRICANE ZONE (HVHZ).

18Y OR 25Y WOOD BUCKS BY OTHERS, MUST BE ANCHORED PROPERLY TO TRANSFER LOADS TO THE STRUCTURE.

ANCHORS SHALL BE AS LISTED, SPACED AS SHOWN ON DETAILS, ANCHORS EMBEDMENT TO BASE MATERIAL, SHALL BE BEYOND WALL DRESSING OR STUCCO.

ANCHORING OR LOADING CONDITIONS NOT SHOWN IN THESE DETAILS ARE NOT PART OF THIS APPROVAL.

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/VENT SCREWS, THAT COME INTO CONTACT WITH OTHER DISMANTLE MATERIALS SHALL MEET THE REQUIREMENTS OF THE 2014 FLORIDA BUILDING CODE & ADOPTED STANDARDS.

GLAZING OPTIONS

3/16" TEMPERED GLASS
1/4" AIR SPACE
3/16" TEMPERED GLASS

DOOR FRAME HEAD
3 TRACK FRAME HEAD
2 TRACK FRAME HEAD

ANCHORS IN PAIRS
4 OR 6 ANCHORS SEE SHEET 4 FOR CAPACITY
14" MAX. HEAD SILL
8" MAX. HEAD SILL/ SILL CORNERS
5/8" MIN. GLASS
5/8" MIN. GLASS
MONOLITHIC GLASS
INSULATING GLASS

TYPICAL ELEVATION

DOOR FRAME SILL
3 TRACK FRAME SILL
2 TRACK FRAME SILL

DAYLITE OPENINGS WIDTHS:

- PANEL WIDTH = 2.635'

DAYLITE OPENING HEIGHT:

- PANEL HEIGHT = 4.375'

- PANEL HEIGHT = DOOR FRAME HEIGHT - 1.250'

1/2" MAX. HEADER
1/2" MAX. JAMB
25" MAX. PNL WIDTH
48 1/2" MAX. PANEL WIDTH
44 7/8" MAX. PANEL WIDTH
44 7/8" MAX. PANEL WIDTH
DL O/PG
DL O/PG

MONOLITHIC GLASS
INSULATING GLASS
NON IMPACT

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### DESIGN LOAD CAPACITY - PSF
#### DOORS ONLY (WITH REINFORCING)

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NOTE:
GLASS CAPACITIES ON THIS SHEET ARE
BASED ON ASTM E1300-09 (3 SEC. GUSTS)
AND FLORIDA BUILDING COMMISSION
DECLARATORY STATEMENT DCA05-DEC-219

APPROVED CONFIGURATIONS
2 TRACKS
TYPICAL ANCHORS: SEE ELEV. FOR SPACING

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

INTO 2BY WOOD BUCKS OR WOOD STRUCTURES
1-1/2" MIN. PENETRATION INTO WOOD (HEAD/JAMB)
THRU 1BY BUCKS INTO CONC. OR MASONRY
1-3/8" MIN. EMBED INTO CONCRETE (HEAD)
1-1/4" MIN. EMBED INTO CONCRETE, OR MASONRY (JAMBS)

DIRECTLY INTO CONC. OR MASONRY
1-3/4" MIN. EMBED INTO CONCRETE (HEAD/SILL)
1-1/4" MIN. EMBED INTO CONCRETE, OR MASONRY (JAMBS)

1/4" DIA. TEKS OR SELF DRILLING SCREWS (GRADE 5 CRS)
INTO MIAMI-DADE COUNTY APPROVED MULLIONS (MIN. THK, = 1/8")
INTO METAL STRUCTURES
STEEL: 1/8" THK. MIN. (Fy = 35 KSI MIN.)
ALUMINUM: 1/8" T-IK. MIN. (6063-T5 MIN.)
(STEEL IN CONTACT WITH ALUMINUM TO BE PLATED OR PAINTED)

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

WOOD AT HEAD OR JAMBS SG > 0.55 MIN.
CONCRETE AT HEAD, SILL OR JAMBS F'c = 3000 PSI MIN.
C-90 HOLLOW/FILLED BLOCK AT JAMBS F'c = 2000 PSI MIN.

2 TRACK SILL
XX OPTION ONLY

3/4" X 7/16" X 1/8" ALUM ANGLE
2-1/2" LONG
(2) PER FIX. PANEL
(2) AT CO/CO INT. STEEL REINF. ONLY

Poured & hardened High Strength Grout
F'c = 5000 PSI MIN.

Not by AWP
Must transfer shear loads to structure

2 TRACK DOOR DETAILS
WEEPHOLES:
W1 = 1/8" X 1/2" LONG WEEP NOTCH AT 9 - 3/4" FROM EACH END AND 10" O.C.
W2 = 1/8" X 1/2" LONG WEEP NOTCH AT 12 - 3/4" FROM EACH END AND 10" O.C.

LOCKS:
SURFACE MOUNT METALLIC HOOK LOCK WITH A CONCEALED HANDLE ON EXTERIOR AND INTERIOR AND A SURFACE MOUNT METALLIC HANDLE ON THE INTERIOR AT 41 - 5/16" FROM BOTTOM FASTENED TO LOCK STYLE WITH (2) #10 X 1" #8 MACH SCREWS
SURFACE MOUNT METALLIC KEEPER FACING LOCK AT 36 1/2" FROM BOTTOM FASTENED WITH (3) #12 X 1 - 3/8" FH SMS

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<tr>
<th>ITEM NO</th>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
<th>MATERIAL/REMARKS</th>
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<tr>
<td>1</td>
<td>YE-320</td>
<td>FRAME HEAD (3 TRACK)</td>
<td>ALUMINUM (0603-T5)</td>
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<td>1A</td>
<td>YE-304</td>
<td>FRAME HEAD (2 TRACK)</td>
<td>ALUMINUM (0603-T5)</td>
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<td>2</td>
<td>YH-4004</td>
<td>FIN SEAL W/STRIPPING (18&quot;) X .250</td>
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<td>3</td>
<td>YH-4002</td>
<td>TOP GUIDE</td>
<td>NYLON 6/6 SECURITY PLASTICS INC.</td>
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<td>4</td>
<td>YE-317</td>
<td>PANEL TOP RAIL (MONOLITHIC GLASS)</td>
<td>ALUMINUM (0603-T5)</td>
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<td>4A</td>
<td>YE-317</td>
<td>PANEL TOP RAIL (INSUL. GLASS)</td>
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<td>YE-306</td>
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<td>YE-27A</td>
<td>BOTH RAIL ASSY SCREW</td>
<td>#10-32 X 7/8&quot; FH MACH SCREW</td>
</tr>
<tr>
<td>10</td>
<td>YE-4031</td>
<td>ROLLER ASSEMBLY</td>
<td>ALUMINUM HOUSING WITH STEEL WHEEL</td>
</tr>
<tr>
<td>11</td>
<td>YE-375</td>
<td>FRAME SILL (3 TRACK)</td>
<td>ALUMINUM (0603-T5)</td>
</tr>
<tr>
<td>11A</td>
<td>YE-374</td>
<td>FRAME SILL (2 TRACK)</td>
<td>ALUMINUM (0603-T5)</td>
</tr>
<tr>
<td>11A-A</td>
<td>YE-374-A</td>
<td>FRAME SILL (1 TRACK)</td>
<td>ALUMINUM (0603-T5)</td>
</tr>
<tr>
<td>11B</td>
<td>YE-373</td>
<td>FRAME SILL (2 TRACK)</td>
<td>ALUMINUM (0603-T5)</td>
</tr>
<tr>
<td>11B-A</td>
<td>YE-373-A</td>
<td>FRAME SILL (1 TRACK)</td>
<td>ALUMINUM (0603-T5)</td>
</tr>
<tr>
<td>12</td>
<td>YH-4005</td>
<td>ROLLING PANEL, SILL W/STRIPPING</td>
<td>SCHLAGE, SK100-510 OR EQUIVALENT</td>
</tr>
<tr>
<td>13</td>
<td>YE-321</td>
<td>FRAME JAMB (3 TRACK)</td>
<td>ALUMINUM (0603-T5)</td>
</tr>
<tr>
<td>13A</td>
<td>YE-363</td>
<td>FRAME JAMB (2 TRACK)</td>
<td>ALUMINUM (0603-T5)</td>
</tr>
<tr>
<td>14</td>
<td>YE-377</td>
<td>FIXED PANEL CUP (TYPE A)</td>
<td>ALUMINUM (0603-T5)</td>
</tr>
<tr>
<td>15</td>
<td>YE-325</td>
<td>PANEL, HEAVY INTERLOCK STYLE (MONOLITHIC GLASS)</td>
<td>ALUMINUM (0603-T5)</td>
</tr>
<tr>
<td>15A</td>
<td>YE-363</td>
<td>PANEL, HEAVY INTERLOCK STYLE (INSUL. GLASS)</td>
<td>ALUMINUM (0603-T5)</td>
</tr>
<tr>
<td>16</td>
<td>YE-345</td>
<td>PANEL, HEAVY ASTRAL STYLE (MONOLITHIC GLASS)</td>
<td>ALUMINUM (0603-T5)</td>
</tr>
<tr>
<td>16A</td>
<td>YE-345-A</td>
<td>PANEL, HEAVY ASTRAL STYLE (INSUL. GLASS)</td>
<td>ALUMINUM (0603-T5)</td>
</tr>
<tr>
<td>18</td>
<td>YE-25</td>
<td>ASTRAL ASSY SCREW</td>
<td>#8 X 1/2&quot; P.H. SMS</td>
</tr>
<tr>
<td>19</td>
<td>YH-4010</td>
<td>FIXED END STYLE W/STRIPPING</td>
<td>CUSTOM PLASTICS 042-1 (VYNL)</td>
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