

**PRODUCT EVALUATION REPORT****- Florida Building Code - 8th Edition (2023) -****Per Rule 61G20-3 / Method 1 - D****FL #:** 39630.7**DATE:** 08/17/2026**Product Description**

**Manufacturer:** ECO WINDOW SYSTEMS, LLC  
**Address:** 8502 NW 80th St #103, Medley, FL 33166  
**Model Name:** Series 810 Aluminum Outswing Entrance Door (L.M.I.)  
**Maximum Load:** +80.0 PSF / -80.0 PSF (Large Missile Impact)  
**Drawing No.:** JA-1518-26, signed and sealed by Javad Ahmad, P.E. - FL License No. 70592

This product COMPLIES with the 2026 Florida Building Code - 9th Edition (2026 FBC) for use in the High-Velocity Hurricane Zone (HVHZ) per TAS 201/202/203.

For maximum sizes, combination of span vs loads and anchor type refer to installation drawings.

Comparative Analysis used: ☒ YES ☐ NO

| Mandatory Tests (Tested in accordance with AAMA 501 / 101 / I.S.2 / NAFS / TAS 202) |                                                      |                                       |                  |                 |                                    |
|-------------------------------------------------------------------------------------|------------------------------------------------------|---------------------------------------|------------------|-----------------|------------------------------------|
| TEST                                                                                | DESCRIPTION                                          | TEST LOCATION                         | TEST REPORT DATE | TEST REPORT #   | TEST SEALED BY                     |
| TAS 202-94                                                                          | Uniform Static Test                                  | Fenestration Testing Laboratory, Inc. | 08/18/2016       | FTL-8281        | Idalmis Ortega, P.E.               |
| TAS 202-94                                                                          | Uniform Static Test                                  | IFET, Inc.                            | 06/15/2026       | TR-IFET-26-0049 | Arshad Viqar, P.E.<br>FL PE# 38863 |
| AAMA 1304-18                                                                        | Forced Entry Test                                    | IFET, Inc.                            | 06/15/2026       | TR-IFET-26-0049 |                                    |
| ASTM E283                                                                           | Air Infiltration Leakage                             | IFET, Inc.                            | 06/15/2026       | TR-IFET-26-0049 |                                    |
| ASTM E331-00                                                                        | Water Infiltration                                   | IFET, Inc.                            | 06/15/2026       | TR-IFET-26-0049 |                                    |
| AAMA 1304-18                                                                        | Forced Entry Test                                    | IFET, Inc.                            | 06/15/2026       | TR-IFET-26-0049 |                                    |
| Supplemental Tests (Tested in accordance with TAS 201 and TAS-203)                  |                                                      |                                       |                  |                 |                                    |
| TEST                                                                                | DESCRIPTION                                          | TEST LOCATION                         | TEST REPORT DATE | TEST REPORT #   | TEST SEALED BY                     |
| TAS 201 & TAS 203                                                                   | Large Missile Impact & Cyclic Pressure Differentials | Fenestration Testing Laboratory, Inc. | 08/18/2016       | FTL-8281        | Idalmis Ortega, P.E.               |
| TAS 201 & TAS 203                                                                   | Large Missile Impact & Cyclic Pressure Differentials | IFET, Inc.                            | 06/15/2026       | TR-IFET-26-0049 | Arshad Viqar, P.E.<br>FL PE# 38863 |

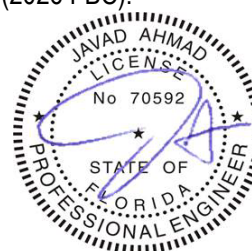
Under the limitations of the attached installation drawings, to the best of my knowledge and ability, the above product conforms to the requirements of the 2026 Florida Building Code - 9th Edition (2026 FBC).

**Evaluation Report Engineer:****Javad Ahmad, PE**

FL P.E.# 70592

EB C.A.N. # 34254

JAVAD AHMAD PE, Inc.

Sealed:  
08/17/2026