

**Manufacturer:** Provia, LLC.  
2150 State Route 39 West  
Sugarcreek, OH 44681

**Product Line:** 6'8 Heritage Fiberglass Glazed IS/OS Door – Non-Impact

**Compliance:**

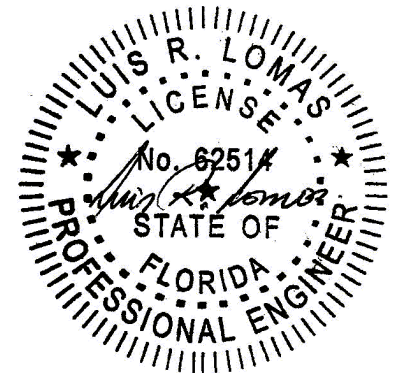
The above mentioned product has been evaluated for compliance with the requirements of the Florida Department of Business and Professional Regulation for Statewide Acceptance per Rule 61G20-3.005 method 1(a). The product listed herein complies with requirements of the Florida Building Code.

**Supporting Technical Documentation:**

1. Approval document: drawing number 08-01356, Revision G, prepared, signed and sealed by Luis Roberto Lomas P.E.
2. Test Reports: NCTL-210-3108-1 signed and sealed by Gerard J. Ferrara, P.E.  
National Certified Testing Laboratories, Orlando, FL  
TAS 202 /ASTM E330  
Uniform Static Air Pressure, ±60.0psf design pressure  
Water penetration resistance: 2.86psf (IS), 6.0psf (OS - Low Sill), 9.0psf (OS - High Dam Threshold).
3. Test Reports CTLA-805W-2, signed and sealed by Ramesh Patel, P.E.  
Certified Testing Laboratories, Orlando, FL  
TAS 202  
Design Pressure:
 

148 1/2" x 80 1/2" OS	+60.0/-55.0psf
148 1/2" x 81 3/4" IS	±52.0psf
148 1/2" x 80 1/2" OS	±55.0psf
148 1/2" x 80 1/2" OS	±60.0psf
105" x 80 1/2" OS	+60.0/-55.0

 Water penetration resistance 9.00psf
4. Test Report No.: TEL 03851468, signed by William B. Shelton, P.E.  
TAS 201 Large Missile Impact Test, Level D, Wind Zone 4  
TAS 202 Uniform Static Air Pressure, ±60.0psf design pressure, 9.0psf water penetration.  
TAS 203 Cyclic Pressure loading ±60.0psf design pressure
5. Test reports: TEL01680148, TEL01680149 and TEL01680150 signed and sealed by Lyndon F. Schmidt P.E.  
Testing Evaluation Laboratories, Inc. Plant City, FL  
Fiberglass testing  
ASTM D635 Rate of burning classification: CC1  
ASTM D1929 Self ignition temperature: 778°F  
ASTM D2843 Smoke density rating: 60.4
6. Anchor calculations, report number 511973-1A, prepared, signed and sealed by Luis Roberto Lomas P.E.
7. Comparative analysis, report number 511679-2, prepared, signed and sealed by Luis Roberto Lomas P.E.
8. Evaluation and comparative analysis for alternate sills, report numbers 514581, prepared, signed and sealed by Luis Roberto Lomas P.E.
9. Evaluation and comparative analysis, report number 514394, prepared, signed and sealed by Luis Roberto Lomas P.E.
10. Evaluation for additional trims, report number 514783, prepared, signed and sealed by Luis Roberto Lomas P.E.



**Limitations and Conditions of use:**

- o Maximum design pressure: See installation instructions.
- o Approved configurations: See installation instructions.
- o Door panel size: 35 3/4" x 79 1/4"
- o Panels to be glazed per ASTM E1300 with safety glazing.
- o This product is not rated to be used in the HVHZ.
- o This product is not impact resistant and requires impact protection in wind borne debris regions.
- o Door frame material: Wood G.46 minimum or Framesaver, or Fusion Frame.
- o Door panel material to be Fiberglass with wood side stiles and top and bottom rails.
- o Approved lock hardware:
  - o Schlage F-Series door knob with Schlage F-Series deadbolt.
  - o Schlage F-Series door knob with Schlage B-Series deadbolt.
  - o Emtek Residential Grade door hardware assembly.
  - o Trilennium Multi-Point Lock Handle Assembly.

**Installation:**

Units must be installed in accordance with manufacturer's installation instructions and approval document, 08-01356, Revision G.

**Certification of Independence:**

Please note that I don't have nor will acquire a financial interest in any company manufacturing or distributing the product(s) for which this report is being issued. Also, I don't have nor will acquire a financial interest in any other entity involved in the approval process of the listed product(s).

