

Evaluation Report CHGL-PVC-NI
April 1, 2026

Product Description: Hotel Series 325 PVC Window / PTAC Louver System

Manufacturer: Champion Glass Inc., Ft. Lauderdale, FL

Statement of Compliance: This report evaluates the above-listed product per the requirements of FAC Product Approval Rule Chapter 61G20-3.005 (4). This product complies with the requirements of the 8th Edition (2023) Florida Building Code including the High Velocity Hurricane Zone. The product testing standards performed are outlined below.

Technical Documentation:

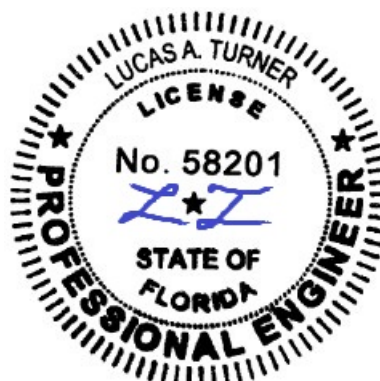
- 1) This report, prepared by Lucas A. Turner, P.E., at 2428 Old Natchez Trace Trl, Camden, TN
- 2) Installation drawing CHGL-PVC N.I.-2025, signed and sealed by Lucas A. Turner, P.E.
- 3) Test Report ATLSF 0910.01-25, from American Test Lab of South Florida, Ft. Lauderdale, FL, with testing performed: TAS 202 Full (louvers covered with aluminum blanks for testing; for applications such as PTAC when blanks are not used, this product is intended for locations or applications where air/water penetration through the louver are otherwise managed and will not damage the interior or components)
- 4) Supplemental Calculations to support CHGL-PVC N.I.-2025, signed and sealed by Lucas A. Turner, P.E.

Installation: Units must be installed according to installation drawing CHGL-PVC N.I.-2025.

Limitations of Use: This product:

- May be used in the configurations and product sizes with Design Pressures (ASD) as indicated in CHGL-PVC N.I.-2025
- Is non-impact and requires the use of impact protective devices in windborne debris regions
- May be used in the High Velocity Hurricane Zone
- Requires Deceuninck PVC extrusions with current Miami-Dade Notice of Acceptance

Certification of Independence: I do not have, nor do I intend to acquire, nor will I acquire, a financial interest in Champion Glass Inc. or in any company manufacturing or distributing products for which this report is being issued. I do not have, nor do I intend to acquire, nor will I acquire, a financial interest in any other entity involved in the testing or approval process of this product.



Lucas Turner
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4/1/2026
Lucas A. Turner, P.E.
FL PE #58201