

Product Evaluation Report	
Project No.: ACE-2025-131	Report No.: ACE-PER-1194, Rev. 0

Product Manufacturer: Regency Plus Incorporated, 2000 Locust Gap Highway, Mount Carmel, PA 17851

Product Name, Model and/or Description:

- 1322 Vinyl Awning Window (Project-Out Bottom) / Series 1000 Anneal Glazing Package

Florida Product Approval No.: FL32117

Code: Current Edition of the Florida Building Code including the 9th Edition (2026) Florida Building Code

Compliance Method: Product Approval Rule 61G20-3.005(1)(a) – Certification Mark or Listing

Product Name, Model and/or Designation; Test Report No. and Installation Drawing No.:

- 1322 Vinyl Awning Window (Project-Out Bottom) / Series 1000 Anneal Glazing Package
 - National Certified Testing Laboratories, York, PA. Test Report No. NCTL-110-23215-1, AAMA/WDMA/CSA 101/I.S.2/A440-17
 - Drawing No. RPLS0085, Rev. B, dated 7/28/26, signed and sealed by Robert J. Amoruso, P.E., FL License Number 49752

Engineering Analysis & Evaluation:

- Anchorage engineering (Calc No. 2667-Calc) in accordance with the current edition of the Florida Building Code, signed and sealed by Robert J. Amoruso, P.E., FL License Number 49752.

Performance Testing:

- Performance Standards used in testing:
 - AAMA/WDMA/CSA 101/I.S.2/A440-17

Limitations & Conditions of Use:

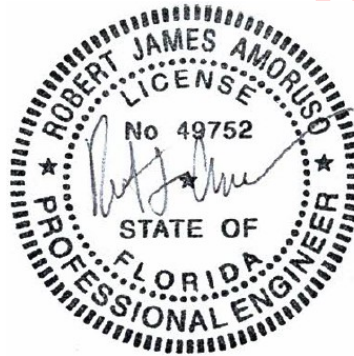
- This product has not been evaluated for use inside the High Velocity Hurricane Zone (HVHZ).
- This product will require an approved impact protective system when used in wind borne debris regions.
- Refer to Product Installation Instructions noted above for:
 - Maximum allowable wind loads at related maximum allowable size(s).
 - Overall dimensions and material/grade of main product components, accessories, etc.
 - Illustrated diagrams of the attachment of the product to substrate structure.
 - Anchor type(s), size(s), substrate(s), embedment, edge distance, and spacing/locations.

- Site wind pressures shall be determined by a licensed professional engineer in accordance with the current edition of the Florida Building Code (and/or ASCE 7 as referenced in the current edition of the Florida Building Code) for components and cladding based on allowable stress design
- Site conditions not covered in this product evaluation document are subject to additional engineering analysis by a licensed professional engineer or registered architect as required by the authority having jurisdiction.
- Adequacy of the existing structural substrates as a main wind force resisting system capable of withstanding and transferring applied product loads to the foundation is the responsibility of the licensed professional engineer or registered architect acting as the design professional of record for the project of installation.

**Certificate of Independence per
Product Approval Rule 61G20-3.009**

Robert J. Amoruso, P.E., does not have, nor will he acquire, any financial interest in the company manufacturing or distributing product(s) covered by this Product Evaluation Report.

Robert J. Amoruso, P.E., does not have, nor will he acquire any financial interest in any other entity involved in the approval process or testing of the product(s) covered by this Product Evaluation Report.



**Digitally signed
by Robert J
Amoruso
Date:
2026.08.27
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Evaluated by:
Robert J. Amoruso, P.E.
FL PE License No. 49752