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Product Approval

USER: Public User

[Product Approval Menu](#) > [Product or Application Search](#) > [Application List](#) > **Application Detail**

FL #	FL5334
Application Type	New
Code Version	2004
Application Status	Approved
Comments	
Archived	<input type="checkbox"/>
Product Manufacturer	NuAir Windows and Doors
Address/Phone/Email	8105 Anderson Rd Tampa, FL 33634 (813) 885-1654 ext 154 idavid@nuair.com
Authorized Signature	Carl Driver cdriver@nuair.com
Technical Representative	Jens Rosowski
Address/Phone/Email	8105 Anderson Rd Tampa, FL 33634 jrosowski@nuair.com
Quality Assurance Representative	Carl Driver
Address/Phone/Email	8105 Anderson Rd Tampa, FL 33634 cdriver@nuair.com
Category	Exterior Doors
Subcategory	Sliding Exterior Door Assemblies
Compliance Method	Evaluation Report from a Florida Registered Architect or a Licensed Florida Professional Engineer <input checked="" type="checkbox"/> Evaluation Report - Hardcopy Received
Florida Engineer or Architect Name who developed the Evaluation Report	James Whittum, PE
Florida License	PE- 27689
Quality Assurance Entity	National Accreditation and Management Institute
Validated By	Joseph Demidovich
Certificate of Independence	

Referenced Standard and Year (of Standard)

Standard

Year

ANSI/AAMA/NWWDA 101 I.S. 2

1997

Miami-Dade TAS 202

1994

Equivalence of Product Standards Certified By

Sections from the Code

Product Approval Method

Method 1 Option D

Date Submitted

09/19/2005

Date Validated

10/22/2005

Date Pending FBC Approval

10/01/2005

Date Approved

10/26/2005

Summary of Products

FL #	Model, Number or Name	Description
5334.1	200	Non-impact, all configurations, bypass and pocket, with and without reinforcement
<p>Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant: Design Pressure: +/- Other: 200 Series as Tested: 193" x 96" = C30; 193" x 96", REINF = C55; For other sizes or glass options, please see the enclosed documents. Not To Be Used In HVHZ.</p>		<p>Installation Instructions Verified By: Evaluation Reports PTID 5334 T SGD 200-500.pdf PTID 5334 T SGD 975.pdf</p>
5334.2	200 Corner	Non-impact, all configurations, bypass and pocket
<p>Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant: Design Pressure: +/- Other: 200 Series Corner As Tested: 146" x 96", REINF = C40; For other sizes or glass options, please see the enclosed documents. Not To Be Used In HVHZ.</p>		<p>Installation Instructions Verified By: Evaluation Reports</p>
5334.3	500	Non-impact, all configurations, bypass and pocket
<p>Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant: Design Pressure: +/- Other: 500 Series As Tested: 96" x 96" = C45; 181" x 96", REINF = C45; For other sizes or glass options, please see the enclosed documents. Not To Be Used In HVHZ.</p>		<p>Installation Instructions Verified By: Evaluation Reports</p>

5334.4	975	Non-impact, all configurations, bypass and pocket
Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant: Design Pressure: +/- Other: 975 Series As Tested: 192" x 96", 3/16 T = C55; For other sizes or glass options, please see the enclosed documents. Not To Be Used In HVHZ.		Installation Instructions Verified By: Evaluation Reports

[Back](#)

[Next](#)

DCA Administration

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Florida Building Code Online
Codes and Standards

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Product Approval Accepts:

