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Product Approval Menu > Product or Application Search > Application List > Application Detail

Application Type Code Version Application Status

Comments Archived

FL#

Product Manufacturer

Address/Phone/Email

Authorized Signature

Technical Representative Address/Phone/Email

Quality Assurance Representative Address/Phone/Email

Category Subcategory

Compliance Method

Shutters

Accordion

Evaluation Report from a Florida Registered Architect or a Licensed Florida Professional Engineer

Evaluation Report - Hardcopy Received

American Shutter Systems Association, Inc.

Florida Engineer or Architect Name who developed Walter A. Tillit, Jr.

the Evaluation Report

Florida License

Quality Assurance Entity

Quality Assurance Contract Expiration Date

Validated By

PE-44167

National Accreditation and Management Institute

12/31/2010

John Henry Kampmann Jr.

Stats & Facts

Submit Surcharge

FL11352-R2

Revision 2007

Approved

4268 Westroads Drive West Palm Beach, FL 33407

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(561) 209-8263

Bill Feeley

Validation Checklist - Hardcopy Received

Certificate of Independence

FL11352 R2 COI Dwg No. 10-069 Certification of Independende.pdf

Referenced Standard and Year (of Standard)

Standard

TAS 201, 202, 203

Year 1994

Equivalence of Product Standards Certified By

Sections from the Code

 Product Approval Method
 Method 1 Option D

 Date Submitted
 11/02/2010

 Date Validated
 11/03/2010

 Date Pending FBC Approval
 11/11/2010

 Date Approved
 12/07/2010

 Date Revised
 08/26/2011

Summary of Products

*5 *

FL#	Model, Number or Name	Description
11352.1	Bertha HV Accordion Shutter- Blade 3 (HVHZ) Drwg 10-069	Extruded aluminum blades folded together thru knuckles and retained by tracks to provide hurricane protection
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A		Installation Instructions FL11352 R2 II Drawing No. 10-069 HVHZ.pdf Verified By: American Test Lab of South Florida Inc. Created by Independent Third Party: Yes Evaluation Reports
Other: Large missile. Max. Span is 13'-0" for 40 p.s.f. negative load for the HV3 blade w/o window blade, 5'-6" for 110 p.s.f. load for HV3 blade w/o window blade and 9'-6" for 62 p.s.f. for HV3 blade w/ window blade working in unison. See sheet 5 of installation drawings for other spans and pressures. Maximum span for HV3 blade w/o window blade for installation into Metal Stud Walls is 84", for maximum pressure rating of +72.0, -72.0 p.s.f.		FL11352 R2 AE Dwg No. 10-069 Product Evaluation Report.pdf Created by Independent Third Party: Yes

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Product Approval Accepts:

