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Product Approval

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- ▶ EMERGENCY MANAGEMENT
- ▶ OFFICE OF THE SECRETARY

FL #	FL10348-R1
Application Type	Affirmation
Code Version	2007
Application Status	Approved
Comments	
Archived	<input type="checkbox"/>
Product Manufacturer	StormWatch
Address/Phone/Email	254 Talleyrand Avenue Jacksonville, FL 32202 (561) 324-8811 mmurray@stormwatchinfo.com
Authorized Signature	Michael Murray mmurray@stormwatchinfo.com
Technical Representative	Michael Murray
Address/Phone/Email	PO Box 14224 North Palm Beach, FL 33408 (888) 759-7054 mmurray@stormwatchinfo.com
Quality Assurance Representative	Meridith Anzulis
Address/Phone/Email	PO Box 14224 N. Palm Beach, FL 33408 (888) 759-7054 Ext 2 manzulis@stormwatchinfo.com
Category	Shutters
Subcategory	Products Introduced as a Result of New Technology
Compliance Method	Evaluation Report from a Florida Registered Architect or a Licensed Florida Professional Engineer <input type="checkbox"/> Evaluation Report - Hardcopy Received
Florida Engineer or Architect Name who developed the Evaluation Report	Daniel T. Koenig
Florida License	PE-52999
Quality Assurance Entity	National Accreditation and Management Institute
Quality Assurance Contract Expiration Date	12/31/2012
Validated By	Jorge A. Pomerantz, P.E. <input type="checkbox"/> Validation Checklist - Hardcopy Received
Certificate of Independence	FL10348_R1_COI_Certificate_of_Independence.pdf

Referenced Standard and Year (of Standard)	Standard	Year
	ASTM E330	2002
	TAS 201	2004
	TAS 202	2004
	TAS 203	2004

Equivalence of Product Standards Certified By

Sections from the Code

I affirm that there are no changes in the new Florida Building Code which affect my product(s) and my product(s) are in compliance with the new Florida Building Code.

Documentation from approved Evaluation or Validation Entity
 Yes No N/A

Product Approval Method	Method 1 Option D
Date Submitted	08/28/2008
Date Validated	08/28/2008
Date Pending FBC Approval	
Date Approved	08/29/2008

Summary of Products

FL #	Model, Number or Name	Description
10348.1	StormWatch Mesh Series	Fabric based impact resistant storm panel
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +76/-76 Other: max span 14' 1.5"		Installation Instructions FL10348_R1_II_StormWatch Mesh Series Installation Instructions FL10348.pdf Verified By: Daniel T. Koenig FL PE 52999 Created by Independent Third Party: No Evaluation Reports FL10348_R1_AE_StormWatch Mesh Series Evaluation Report FL10348.pdf Created by Independent Third Party: Yes

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Florida Building Code Online
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Product Approval Accepts:

