



Product Approval
USER: Public User

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- ▶ COMMUNITY PLANNING
- ▶ HOUSING & COMMUNITY DEVELOPMENT
- ▶ EMERGENCY MANAGEMENT
- ▶ OFFICE OF THE SECRETARY

FL #	FL2250-R1
Application Type	Revision
Code Version	2004
Application Status	Approved
Comments	
Archived	
Product Manufacturer	Town and Country Industries,
Address/Phone/Email	400 West McNab Road Ft. Lauderdale, FL 33309 (954) 493-8551 tomj@tc-alum.com
Authorized Signature	Vladimir Knezevich KAEng@aol.com
Technical Representative	
Address/Phone/Email	
Quality Assurance Representative	
Address/Phone/Email	
Category	Shutters
Subcategory	Storm Panels
Compliance Method	Evaluation Report from a Florida Registered Architect or a Licensed Florida Professional Engineer Evaluation Report - Hardcopy Received
Florida Engineer or Architect Name who developed the Evaluation Report	Vladimir John Knezevich

Florida License PE- 10983
 Quality Assurance Entity National Accreditation and Management Institute
 Quality Assurance Contract Expiration Date
 Validated By ORLANDO L. BLANCO, P.E.
 Validation Checklist - Hardcopy Received

Certificate of Independence

Referenced Standard and Year (of Standard)	<u>Standard</u>	<u>Year</u>
	SSTD 12	1999

Equivalence of Product Standards
 Certified By

Sections from the Code

Product Approval Method Method 2 Option B

Date Submitted 06/10/2005
 Date Validated 06/10/2005
 Date Pending FBC Approval 06/15/2005
 Date Approved 06/30/2005
 Date Revised 05/16/2008

Summary of Products

FL #	Model, Number or Name	Description
2250.1	.0232" and .0285" Galv Steel Storm Panels	2" Deep x 12" Wide Corrugated Panels
<p>Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant: Design Pressure: +/- Other: Use of these product shall be in strict conformance with the requirements of the reference drawing prepared by TTG, Inc. and comply with chapter 61G15-23 of the Florida Administrative Code. These products are NOT suitable for installation in the High Velocity Hurricane Zone (HVHZ). This product may only be installed on concrete, hollow concrete block or wood substrates. For all other conditions site specific design shall be by this office or our delegated engineer. Panel spans less than those</p>		<p>Installation Instructions Verified By: Created by Independent Third Party: Evaluation Reports PTID 2250 R1 T 05-329 05-350 report.pdf PTID 2250 R1 T 05-329 DWGs Steel.pdf PTID 2250 R1 T 05-350 DWGs Alum.pdf Created by Independent Third Party:</p>

noted in the Minimum Panel Length Schedule of the reference drawings are not acceptable per the provisions of SSTD 12-99.

2250.2

.040", .050" and .060"
Aluminum Storm Panels

2" Deep x 12" Wide Corrugated Panels

Limits of Use (See Other)

Approved for use in HVHZ:

Approved for use outside HVHZ:

Impact Resistant:

Design Pressure: +/-

Other: Use of these product shall be in strict conformance with the requirements of the reference drawing prepared by TTG, Inc. and comply with chapter 61G15-23 of the Florida Administrative Code. These products are NOT suitable for installation in the High Velocity Hurricane Zone (HVHZ). This product may only be installed on concrete, hollow concrete block or wood substrates. For all other conditions site specific design shall be by this office or our delegated engineer. Panel spans less than those noted in the Minimum Panel Length Schedule of the reference drawings are not acceptable per the provisions of SSTD 12-99.

Installation Instructions

Verified By:

Created by Independent Third Party:

Evaluation Reports

Created by Independent Third Party:

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Florida Building Code Online
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Product Approval Accepts:

