



Product Approval  
USER: Public User

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

FL #	FL2668-R1
Application Type	Revision
Code Version	2004
Application Status	Approved
Comments	
Archived	
Product Manufacturer	Town and Country Industries, Inc.
Address/Phone/Email	400 West McNab Road Ft. Lauderdale, FL 33309 (954) 970-7700 tomj@tc-alum.com
Authorized Signature	Vladimir Knezevich KAEng@aol.com
Technical Representative	Thomas B. Johnston
Address/Phone/Email	400 west McNab Rd. Ft. Lauderdale, FL 33309 (954) 970-9999 tomj@tc-alum.com
Quality Assurance Representative	
Address/Phone/Email	
Category	Shutters
Subcategory	Bahama
Compliance Method	Evaluation Report from a Florida Registered Architect or a Licensed Florida Professional Engineer Evaluation Report - Hardcopy Received

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

Florida Engineer or Architect Name who developed the Evaluation Report      John W. Knezevich  
 Florida License      PE-41961  
 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>
	ASTM E1886 and E1996	2002
	ASTM E330	2002

Equivalence of Product Standards  
 Certified By

Sections from the Code

Product Approval Method      Method 2 Option B

Date Submitted      09/23/2005  
 Date Validated      09/23/2005  
 Date Pending FBC Approval      10/01/2005  
 Date Approved      10/11/2005

**Summary of Products**

FL #	Model, Number or Name	Description
2668.1	Bahama Shutter	Aluminum Bahama Shutter with operable blades
<b>Limits of Use (See Other)</b> <b>Approved for use in HVHZ:</b> <b>Approved for use outside HVHZ:</b> <b>Impact Resistant:</b> <b>Design Pressure:</b> +/- <b>Other:</b> Maximum allowable design pressure = +/- 50 PSF for 6'-11" span shutter, and maximum allowable design pressure = +/- 37.5 PSF for 8'-0" span shutter. The Bahama Shutter does not provide impact protection in the open position or in the closed position with open louver blades. To provide impact protection, the shutter must be in the closed position and the louver blades must be locked closed. Maximum Bahama Shutter projection = 8'-0". See		<b>Installation Instructions</b> Verified By: Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">PTID_2668_R1_T_05-355_DWGs_Bahama.pdf</a> <a href="#">PTID_2668_R1_T_05-355_Report_Bahama.pdf</a> Created by Independent Third Party:

reference drawing for allowable angles of operation for varying projections. Maximum Bahama Shutter louver blade span = 3'-2". This product is NOT suitable for installation in the High Velocity Hurricane Zone. 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.

[Back](#) [Next](#)

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*Department of Community Affairs*

*Florida Building Code Online*

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Product Approval Accepts:

