

FL # FL7296
Application Type New
Code Version 2004
Application Status Approved
Comments
Archived

Product Manufacturer Solatube International, Inc
Address/Phone/Email 2210 Oak Ridge Way
Vista, CA 92081
(760) 597-4412
flussier@solatube.com

Authorized Signature John Eisele
jeisele@solatube.com

Technical Representative
Address/Phone/Email

Quality Assurance Representative
Address/Phone/Email

Category Roofing
Subcategory Roofing Accessories that are an Integral Part of the Roofing System

Compliance Method Evaluation Report from a Florida Registered Architect or a Licensed Florida Professional Engineer
 Evaluation Report - Hardcopy Received

Florida Engineer or Architect Name Eric S. Nielsen
who developed the Evaluation Report
Florida License PE-41323

Quality Assurance Entity Keystone Certifications, Inc.

Validated By Rene J.Quiroga, PE

Certificate of Independence

[FL7296_R0_COI_COI Solar Star.pdf](#)

Referenced Standard and Year (of Standard)

Standard
TAS 100(A)

Year
1995

Equivalence of Product Standards Certified By

Sections from the Code

Product Approval Method

Method 1 Option D

Date Submitted

08/04/2006

Date Validated

08/29/2006

Date Pending FBC Approval

08/17/2006

Date Approved

08/29/2006

Summary of Products

| FL # | Model, Number or Name | Description |
|------|-----------------------|-------------|
|------|-----------------------|-------------|

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| 7296.1 | Solar Star | Attic Roof Vent: Low and High Profile. |
| Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Evaluation report referenced Table 1609.6B from FBC 2004 to assume maximum pressures for 110mph winds. | | Installation Instructions FL7296_R0_II_SOLA0001.pdf Verified By: Eric S. Nielsen PE# 41323 Evaluation Reports FL7296_R0_AE_51567.01-122-18.pdf FL7296_R0_AE_Report 383.pdf |