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Product Approval

USER: Public User

<u>Product Approval Menu > Product or Application Search > Application List > Application Detail</u>

FL15598-R2 Application Type Revision Code Version 2014 **Application Status Approved**

Comments Archived

Product Manufacturer Petersen Aluminum Corporation

Address/Phone/Email 102 Northpoint Parkway

Building 106

Acworth, GA 30102 (800) 272-4482

dlandis@petersenmail.com

Authorized Signature Sal Delfino

sdelfino@petersenmail.com

Technical Representative Sal Delfino

Address/Phone/Email 102 Northpoint Parkway

Building 106 Acworth, GA 30102 (954) 931-1392

sdelfino@petersenmail.com

Quality Assurance Representative Tom Creigh, VP

Address/Phone/Email Petersen Aluminum, Inc.

1005 Tonne Road Elk Grove, IL 60007 (800) 722-7150

tcreigh@petersenmail.com

Category Panel Walls Subcategory Siding

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 Florida License

Quality Assurance Entity

Quality Assurance Contract Expiration Date

Validated By

C. Keith Brasher

PE-11140 UL LLC 06/30/2018 Locke Bowden

☑ Validation Checklist - Hardcopy Received

Certificate of Independence FL15598_R2_COI_CertificateofIndependence_122612PetersenFL.pdfdoc.pdf

Referenced Standard and Year (of Standard)

Equivalence of Product Standards

Certified By

Sections from the Code

1603.1.4 1609.3 1609.6.4 1709.2

Product Approval Method Method 2 Option B Florida Building Code Online Page 2 of 2

 Date Submitted
 04/21/2015

 Date Validated
 04/30/2015

 Date Pending FBC Approval
 05/09/2015

 Date Approved
 06/23/2015

Summary of Products

FL#	Model, Number or Name	Description
15598.1	2.67" x 7/8" Corrugated Panels	24 Gauge Steel, .032" Aluminum
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other:		Installation Instructions FL15598 R2 II 15598.1-Connection Detail.pdf FL15598 R2 II 2.67 x 7 8 corrugated cut sheet fastening detail.pdf Verified By: C. Keith Brasher 11140 Created by Independent Third Party: Yes Evaluation Reports FL15598 R2 AE CertLtr5-FL15598-022515~Siding.pdf FL15598 R2 AE Eval-15598.1 CorrugatedPanel-022213.pdf Created by Independent Third Party: Yes
15598.2	7.2" Rib Panel	24 Gauge Steel, .032" Aluminum
Limits of Use Approved for use in Approved for use o Impact Resistant: N Design Pressure: N Other:	utside HVHZ: Yes N/A	Installation Instructions FL15598 R2 II 15598.2-Connection Detail.pdf FL15598 R2 II Install detail FBC 032 Aluminum 10-24-08.pdf FL15598 R2 II Install detail FBC 24 Gage 10-24-08.pdf Verified By: C. Keith Brasher 11140 Created by Independent Third Party: Yes Evaluation Reports FL15598 R2 AE CertLtr5-FL15598-022515~Siding.pdf FL15598 R2 AE Eval-15598.2 7.2RibPanel 022213.pdf Created by Independent Third Party: Yes
15598.3	HWPC (Clip Leg)	24 Gauge Steel, 22 Gauge Steel, .032" Aluminum, .040" Aluminum, and .050" Aluminum
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other:		Installation Instructions FL15598 R2 II 15598.3-Connection Detail.pdf FL15598 R2 II PAC HWP Flashings Detail Set 11-1-2011.pdf Verified By: C. Keith Brasher 11140 Created by Independent Third Party: Yes Evaluation Reports FL15598 R2 AE CertLtr5-FL15598-022515~Siding.pdf FL15598 R2 AE Eval-15598.3 HWPC-Panel 022213.pdf Created by Independent Third Party: Yes
15598.4	HWPF (Fastener Leg)	24 Gauge Steel, 22 Gauge Steel, .032" Aluminum, .040" Aluminum, and .050" Aluminum
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other:		Installation Instructions FL15598 R2 II 15598.4-Connection Detail.pdf FL15598 R2 II PAC HWP Flashings Detail Set 11-1-2011.pdf Verified By: C. Keith Brasher 11140 Created by Independent Third Party: Yes Evaluation Reports FL15598 R2 AE CertLtr5-FL15598-022515~Siding.pdf FL15598 R2 AE Eval-15598.4 HWP-Panel 022213.pdf Created by Independent Third Party: Yes
15598.5	R-36 Panel x 36" Wide	24 Gauge Steel, 22 Gauge Steel, .032" Aluminum, .040" Aluminum
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other:		Installation Instructions FL15598 R2 II 15598.5-Connection Detail.pdf FL15598 R2 II install detail per uplift test.pdf Verified By: C. Keith Brasher 11140 Created by Independent Third Party: Yes Evaluation Reports FL15598 R2 AE CertLtr5-FL15598-022515~Siding.pdf FL15598 R2 AE Eval-15598.5 R-36-Panel 022213.pdf Created by Independent Third Party: Yes

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Contact Us :: 1940 North Monroe Street, Tallahassee FL 32399 Phone: 850-487-1824

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