

FL #	<b>FL16971-R2</b>	
Application Type	Revision	
Code Version	<b>2014</b>	
Application Status	Approved	
Comments		
Archived	<input type="checkbox"/>	
Product Manufacturer Address/Phone/Email	Petersen Aluminum Corporation 102 Northpoint Parkway Building 106 Acworth, GA 30102 (800) 272-4482 dlandis@petersenmail.com	
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Category	Panel Walls	
Subcategory	Soffits	
Compliance Method	Evaluation Report from a Florida Registered Architect or a Licensed Florida Professional Engineer <input checked="" type="checkbox"/> Evaluation Report - Hardcopy Received	
Florida Engineer or Architect Name who developed the Evaluation Report	C. Keith Brasher	
Florida License	PE-11140	
Quality Assurance Entity	UL LLC	
Quality Assurance Contract Expiration Date	06/30/2018	
Validated By	Locke Bowden <input checked="" type="checkbox"/> Validation Checklist - Hardcopy Received	
Certificate of Independence	<a href="#">FL16971_R2_COI_PA_FLUSH_Evaluation-CertIndpd-050914.pdf</a>	
Referenced Standard and Year (of Standard)	<b>Standard</b> ASTM E1592	<b>Year</b> 2005
Equivalence of Product Standards Certified By		
Sections from the Code		
Product Approval Method	Method 1 Option D	
Date Submitted	04/29/2015	
Date Validated	04/30/2015	
Date Pending FBC Approval	05/09/2015	

**Summary of Products**

FL #	Model, Number or Name	Description
16971.1	Flush Panel (.032")	12" wide x .032" Aluminum Soffit Panel
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> No <b>Design Pressure:</b> +40.0/-40.0 <b>Other:</b> Span spacing: 12", 18", 24", 30", 36", 42", and 48", see load table attached.		<b>Installation Instructions</b> <a href="#">FL16971_R2_II_.032 Flush Panel Load Table.pdf</a> <a href="#">FL16971_R2_II_Flush Panel Installation Drawing r05-14.pdf</a> Verified By: C. Keith Brasher PE-11140 Created by Independent Third Party: No <b>Evaluation Reports</b> <a href="#">FL16971_R2_AE_PA_FLUSH AlumandSteelEvaluation-FLredo-042915.pdf</a> Created by Independent Third Party: Yes
16971.2	Flush Panel (.040")	12" wide x .040" Aluminum Soffit Panel
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> No <b>Design Pressure:</b> +145.0/-145.0 <b>Other:</b> Span spacing: 12", 18", 24", 30", 36", 42", and 48", see load table attached.		<b>Installation Instructions</b> <a href="#">FL16971_R2_II_.040 Flush Panel Load Table.pdf</a> <a href="#">FL16971_R2_II_Flush Panel Installation Drawing r05-14.pdf</a> Verified By: C. Keith Brasher PE-11140 Created by Independent Third Party: No <b>Evaluation Reports</b> <a href="#">FL16971_R2_AE_PA_FLUSH AlumandSteelEvaluation-FLredo-042915.pdf</a> Created by Independent Third Party: Yes
16971.3	Flush Panel (22 ga.)	12" wide x 22 ga. Steel Soffit Panel
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> No <b>Design Pressure:</b> +105.0/-105.0 <b>Other:</b> Span spacing: 24", 30", 36", 42", 48", 54" and 60", see load table attached.		<b>Installation Instructions</b> <a href="#">FL16971_R2_II_22 ga. Flush Panel Load Table.pdf</a> <a href="#">FL16971_R2_II_Flush Panel Installation Drawing r05-14.pdf</a> Verified By: C. Keith Brasher PE-11140 Created by Independent Third Party: No <b>Evaluation Reports</b> <a href="#">FL16971_R2_AE_PA_FLUSH AlumandSteelEvaluation-FLredo-042915.pdf</a> Created by Independent Third Party: Yes
16971.4	Flush Panel (24 ga.)	12" wide x 24 ga. Steel Soffit Panel
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> No <b>Design Pressure:</b> +82.5/-82.5 <b>Other:</b> Span spacing: 24", 30", 36", 42", 48", 54" and 60", see load table attached.		<b>Installation Instructions</b> <a href="#">FL16971_R2_II_24 ga. Flush Panel Load Table.pdf</a> <a href="#">FL16971_R2_II_Flush Panel Installation Drawing r05-14.pdf</a> Verified By: C. Keith Brasher PE-11140 Created by Independent Third Party: No <b>Evaluation Reports</b> <a href="#">FL16971_R2_AE_PA_FLUSH AlumandSteelEvaluation-FLredo-042915.pdf</a> Created by Independent Third Party: Yes

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**Product Approval Accepts:**

