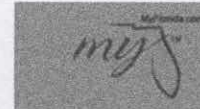


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Product Approval
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FL #	FL11727-R17								
Application Type	Revision								
Code Version	2023								
Application Status	Approved								
Comments									
Archived									
Product Manufacturer	Englert Inc.								
Address/Phone/Email	1200 Amboy Ave. Perth Amboy, NJ 08861 (732) 826-8614 Ext 3909 j.tripod@englertinc.com								
Authorized Signature	James Buckner jimmy@cbuckinc.net								
Technical Representative	Andy Jasani								
Address/Phone/Email	1200 Amboy Ave. Perth Amboy, NJ 08861 (732) 324-3939 A.Jasani@englertinc.com								
Quality Assurance Representative									
Address/Phone/Email									
Category	Roofing								
Subcategory	Metal Roofing								
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	James L. Buckner, P.E. @ CBUCK, Inc								
Florida License	PE-31242								
Quality Assurance Entity	Keystone Certifications, Inc.								
Quality Assurance Contract Expiration Date	12/31/2027								
Validated By	Steven M. Urich, PE Validation Checklist - Hardcopy Received								
Certificate of Independence	FL11727 R17 COI CertifOfIndep.pdf								
Referenced Standard and Year (of Standard)	<table border="0"> <thead> <tr> <th><u>Standard</u></th> <th><u>Year</u></th> </tr> </thead> <tbody> <tr> <td>TAS 125</td> <td>2003</td> </tr> <tr> <td>UL 1897</td> <td>2015</td> </tr> <tr> <td>UL 580</td> <td>2006</td> </tr> </tbody> </table>	<u>Standard</u>	<u>Year</u>	TAS 125	2003	UL 1897	2015	UL 580	2006
<u>Standard</u>	<u>Year</u>								
TAS 125	2003								
UL 1897	2015								
UL 580	2006								
Equivalence of Product Standards Certified By	Florida Licensed Professional Engineer or Architect FL11727 R17 Equiv Test Standard Equiv.pdf								

Product Approval Method

Method 1 Option D

Date Submitted

08/19/2023

Date Validated

09/01/2023

Date Pending FBC Approval

09/07/2023

Date Approved

10/17/2023

Date Revised

02/07/2025

Summary of Products

FL #	Model, Number or Name	Description
11727.1	01 - Englert "Series 1300"	Standing Seam Roof Panel - 24 Gauge Steel, Attached to Plywood Deck
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +N/A/-165 max. Other: Refer to Evaluation Report for Limitations and Conditions of Use. Refer to manufacturer's installation instructions as a supplemental guide for attachment.		Installation Instructions FL11727 R17 II 01 S1300 24ga WoodDeck EVALREPORT.pdf Verified By: James L. Buckner, P.E. #31242 Created by Independent Third Party: Yes Evaluation Reports FL11727 R17 AE 01 S1300 24ga WoodDeck EVALREPORT.pdf Created by Independent Third Party: Yes
11727.2	02 - Englert "Series 1300"	Standing Seam Roof Panel - 0.032" Aluminum, Attached to Plywood Deck
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +N/A/-180 max. Other: Refer to Evaluation Report for Conditions & Limitations of Use.		Installation Instructions FL11727 R17 II 02 S1300 032Alum WoodDeck EVALREPORT.pdf Verified By: James L. Buckner, P.E. #31242 Created by Independent Third Party: Yes Evaluation Reports FL11727 R17 AE 02 S1300 032Alum WoodDeck EVALREPORT.pdf Created by Independent Third Party: Yes
11727.3	03 - Englert "Series 1300"	Standing Seam Roof Panel - 0.032" Aluminum, Attached to Steel Deck
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +N/A/-135 max. Other: Refer to Evaluation Report for Limitations and Conditions of Use. Refer to manufacturer's installation instructions as a supplemental guide for attachment.		Installation Instructions FL11727 R17 II 03 S1300 032Alum SteelDeck EVALREPORT.pdf Verified By: James L. Buckner, P.E. #31242 Created by Independent Third Party: Yes Evaluation Reports FL11727 R17 AE 03 S1300 032Alum SteelDeck EVALREPORT.pdf Created by Independent Third Party: Yes
11727.4	04 - Englert "Series 1300"	24 gauge (min.) Steel Standing Seam roof panel mechanically attached to insulated Steel Deck with panel clips & screws.
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +N/A/-SeeTable Other: Refer to Evaluation Report for Limitations and Conditions of Use. Refer to manufacturer's installation instructions as a supplemental guide for attachment.		Installation Instructions FL11727 R17 II 04 S1300 24g InsSteelDeck EVALREPORT.pdf Verified By: James L. Buckner, P.E. @ CBUCK, Inc. P.E. #31242 Created by Independent Third Party: Yes Evaluation Reports FL11727 R17 AE 04 S1300 24g InsSteelDeck EVALREPORT.pdf Created by Independent Third Party: Yes
11727.5	05 - Englert "Series 1300"	Standing Seam Roof Panel - 16 oz. Copper, Attached to Plywood Deck
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +N/A/-187.5max Other: Refer to Evaluation Report for Limitations and Conditions of Use. Refer		Installation Instructions FL11727 R17 II 05 S1300 16ozCopper WoodDeck EVALREPORT.pdf Verified By: James L. Buckner, P.E. @ CBUCK Engineering P.E. #31242 Created by Independent Third Party: Yes Evaluation Reports FL11727 R17 AE 05 S1300 16ozCopper WoodDeck EVALREPORT.pdf Created by Independent Third Party: Yes

to manufacturer's installation instructions as a supplemental guide for attachment.		
11727.6	06 - Englert "Series 1300"	Standing Seam Roof Panel - 0.032" Aluminum, Attached to Plywood Deck
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +N/A/-180max Other: Refer to Evaluation Report for Limitations and Conditions of Use. Refer to manufacturer's installation instructions as a supplemental guide for attachment.		Installation Instructions FL11727 R17 II 06 S1300 032Alum WoodDeck hz EVALREPORT.pdf Verified By: James L. Buckner, P.E. @ CBUCK Engineering P.E. #31242 Created by Independent Third Party: Yes Evaluation Reports FL11727 R17 AE 06 S1300 032Alum WoodDeck hz EVALREPORT.pdf Created by Independent Third Party: Yes
11727.7	07 - Englert "Series 1300"	24 gauge steel standing seam roof panel mechanically attached to Wood Deck with 3in or 6in clips and screws.
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +N/A/-123 max Other: Refer to Evaluation Report for Limitations and Conditions of Use. Refer to manufacturer's installation instructions as a supplemental guide for attachment.		Installation Instructions FL11727 R17 II 07 S1300 24ga WoodDeck 3in 6in clips hz EVALREPORT.pdf Verified By: James L. Buckner, P.E. P.E. #31242 Created by Independent Third Party: Yes Evaluation Reports FL11727 R17 AE 07 S1300 24ga WoodDeck 3in 6in clips hz EVALREPORT.pdf Created by Independent Third Party: Yes

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Product Approval Accepts:



Certificate of Independence

Re: Certificate of Independence per Florida F.A.C. Rule 61G20-3
Applying to Evaluation Reports for Florida Product Approvals
with James L Buckner, P.E. Seal for specific code edition

James L. Buckner, P.E.
Florida Professional Engineer #31242
FBC Organization ID: ANE 1916
CBUCK, Inc. dba CBUCK Engineering
FLPE Certificate of Authorization: #8064

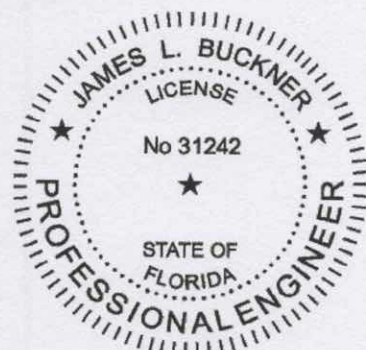
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This item has been electronically signed and sealed by James L. Buckner, P.E., on this date using a Digital Signature. Printed copies of this document are not considered signed and sealed, and the signature must be verified on any electronic copies.



A handwritten signature in black ink, appearing to read "James L. Buckner", positioned below the professional seal.

Date: 2023.08.02
'13:20:06 -04'00

CBUCK, Inc. dba CBUCK Engineering

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Business: 1374 Community Dr., Jupiter, FL 33458