



Product Approval
USER: Public User

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

► OFFICE OF THE
SECRETARY

FL #	FL6095-R7						
Application Type	Revision						
Code Version	2023						
Application Status	Approved						
Comments							
Archived	<input type="checkbox"/>						
Product Manufacturer	RPS METAL ROOFING & SIDING, INC.						
Address/Phone/Email	302 4th Avenue Welaka, FL 32193 (386) 467-9277 MSTANEK@RPSMETALROOFING.COM						
Authorized Signature	MICHAEL STANEK MSTANEK@RPSMETALROOFING.COM						
Technical Representative							
Address/Phone/Email							
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 <input type="checkbox"/> Evaluation Report - Hardcopy Received						
Florida Engineer or Architect Name who developed the Evaluation Report	David Eng						
Florida License	PE-81377						
Quality Assurance Entity	Keystone Certifications, Inc.						
Quality Assurance Contract Expiration Date	02/24/2035						
Validated By	James R Wally, PE <input checked="" type="checkbox"/> Validation Checklist - Hardcopy Received						
Certificate of Independence	FL6095_R7_COI_24ga_ProLoc_plywood.pdf						
Referenced Standard and Year (of Standard)	<table> <thead> <tr> <th>Standard</th><th>Year</th></tr> </thead> <tbody> <tr> <td>FM 4471</td><td>1992</td></tr> <tr> <td>UL580</td><td>2006</td></tr> </tbody> </table>	Standard	Year	FM 4471	1992	UL580	2006
Standard	Year						
FM 4471	1992						
UL580	2006						
Equivalence of Product Standards Certified By							
Sections from the Code							

Date Submitted	08/13/2023
Date Validated	09/15/2023
Date Pending FBC Approval	09/19/2023
Date Approved	12/12/2023

Summary of Products

FL #	Model, Number or Name	Description
6095.1	01: Pro Lok	24 Ga. Pro Lok Roof Panel over 15/32" Plywood
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +N/A/-86.75PSF Other: -86.75 psf @ 12" o.c. fastener spacing.		Installation Instructions FL6095_R7_II_24ga_ProLoc_plywood.pdf Verified By: David Eng, PE 81377 Created by Independent Third Party: Yes Evaluation Reports FL6095_R7_AE_24ga_ProLoc_plywood.pdf Created by Independent Third Party: Yes
6095.2	02: Super Pro	26 Ga. Super Pro Roof Panel over 15/32" Plywood
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +N/A/-168.5PSF Other: -71.75 psf at 9"-9"-9"-9" Fastener Pattern at 24" O.C. -168.5 psf at 6.5"-2.5"-6.5"-2.5"-6.5"-2.5"-6.5" Fastener Pattern at 12" O.C.		Installation Instructions FL6095_R7_II_26ga_SuperPro_Plywood.pdf Verified By: David Eng, PE 81377 Created by Independent Third Party: Yes Evaluation Reports FL6095_R7_AE_26ga_SuperPro_Plywood.pdf Created by Independent Third Party: Yes
6095.3	03: Super Pro	29 Ga. Super Pro Roof Panel over 15/32" Plywood
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +N/A/-168.5PSF Other: -69.25 psf at 9"-9"-9"-9" Fastener Pattern at 24" O.C. -168.5 psf at 6.5"-2.5"-6.5"-2.5"-6.5"-2.5"-6.5" Fastener Pattern at 12" O.C.		Installation Instructions FL6095_R7_II_29ga_SuperPro_Plywood.pdf Verified By: David Eng, PE 81377 Created by Independent Third Party: Yes Evaluation Reports FL6095_R7_AE_29ga_SuperPro_Plywood.pdf Created by Independent Third Party: Yes
6095.4	04: Super Pro	29 Ga. Super Pro Roof Panel over 1x4 Wood Purlins over 7/16" OSB
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +N/A/-191.0psf Other: - 108.5 psf at 9"-9"-9"-6" at 24" o.c. - 191.0 psf at 9"-9"-9"-6" at 12" o.c.		Installation Instructions FL6095_R7_II_29ga_SuperPro_1x4s_OSb.pdf Verified By: David Eng, PE 81377 Created by Independent Third Party: Yes Evaluation Reports FL6095_R7_AE_29ga_SuperPro_1x4s_OSb.pdf Created by Independent Third Party: Yes
6095.5	05: Super Pro PBR	Min. 26 Ga. Super Pro PBR Roof Panel over 15/32" Plywood
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +N/A/-176.0psf Other: -63.5 psf at 12"-12"-12" at 24" o.c. - 176.0 psf at 7"-5"-7"-5"-7" at 12" o.c.		Installation Instructions FL6095_R7_II_26ga_SuperPro_PBR_plywood.pdf Verified By: David Eng, PE 81377 Created by Independent Third Party: Yes Evaluation Reports FL6095_R7_AE_26ga_SuperPro_PBR_plywood.pdf Created by Independent Third Party: Yes
6095.6	06: Super Pro PBR	Min. 26 Ga. Super Pro PBR Roof Panel over 1x4 Wood Purlins over 15/32" Plywood
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +N/A/-183.5 Other: -108.5 psf at 12"-12"-12" at 24" o.c. -183.5 psf at 7"-5"-7"-5"-7" at 12" o.c.		Installation Instructions FL6095_R7_II_26ga_SuperPro_PBR_1x4.pdf Verified By: David Eng, PE 81377 Created by Independent Third Party: Yes Evaluation Reports FL6095_R7_AE_26ga_SuperPro_PBR_1x4.pdf Created by Independent Third Party: Yes
6095.7	07: Pro Lok	Min. 26 Ga. Pro Lok Roof Panel over 15/32" Plywood
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A		Installation Instructions FL6095_R7_II_26ga_ProLoc_plywood.pdf Verified By: David Eng, PE 81377 Created by Independent Third Party: Yes

Design Pressure: +N/A/-116 Other: -78.5psf at 12" o.c., -116psf at 3" oc.		Evaluation Reports FL6095 R7 AE 26ga ProLoc plywood.pdf Created by Independent Third Party: Yes
6095.8	08: Pro Loc	Nominal 0.032" or thicker aluminum Pro Lok Roof Panel over 15/32" Plywood
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +N/A/-52.5 Other: -52.5psf at 12" o.c.		Installation Instructions FL6095 R7 II 032Al ProLok plywood.pdf Verified By: David Eng, PE 81377 Created by Independent Third Party: Yes Evaluation Reports FL6095 R7 AE 032Al ProLok plywood.pdf Created by Independent Third Party: Yes
6095.9	09: Super Pro	Min. 29 Ga. Super Pro over 7/16" OSB
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +N/A/-123.5 Other: -63.5psf with 6"-3" fastener pattern at 24" o.c. -123.5psf with 6"-3" fastener pattern at 6" o.c.		Installation Instructions FL6095 R7 II 29ga SuperPro OSB.pdf Verified By: David Eng, PE 81377 Created by Independent Third Party: Yes Evaluation Reports FL6095 R7 AE 29ga SuperPro OSB.pdf Created by Independent Third Party: Yes

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

[Contact Us](#) :: 2601 Blair Stone Road, Tallahassee FL 32399 Phone: 850-487-1824

The State of Florida is an AA/EEO employer. [Copyright 2007-2013 State of Florida](#). :: [Privacy Statement](#) :: [Accessibility Statement](#) :: [Refund Statement](#)

Under Florida law, email addresses are public records. If you do not want your e-mail address released in response to a public-records request, do not send electronic mail to this entity. Instead, contact the office by phone or by traditional mail. If you have any questions, please contact 850.487.1395. *Pursuant to Section 455.275(1), Florida Statutes, effective October 1, 2012, licensees licensed under Chapter 455, F.S. must provide the Department with an email address if they have one. The emails provided may be used for official communication with the licensee. However email addresses are public record. If you do not wish to supply a personal address, please provide the Department with an email address which can be made available to the public. To determine if you are a licensee under Chapter 455, F.S., please click [here](#).

Product Approval Accepts:

