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Product Approval
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FL #	FL9555-R2								
Application Type	Revision								
Code Version	2010								
Application Status	Approved								
Comments									
Archived	<input type="checkbox"/>								
Product Manufacturer	UNION CORRUGATING COMPANY								
Address/Phone/Email	701 S. KING ST. FAYETTEVILLE, NC 28301 (910) 483-0479 Ext 241 dpotts@unioncorrugating.com								
Authorized Signature	Dan Potts dpotts@unioncorrugating.com								
Technical Representative									
Address/Phone/Email									
Quality Assurance Representative									
Address/Phone/Email									
Category	Structural Components								
Subcategory	Roof Deck								
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	Bala Sockalingam								
Florida License	PE-62240								
Quality Assurance Entity	Keystone Certifications, Inc.								
Quality Assurance Contract Expiration Date	12/31/2015								
Validated By	Yoosef Lavi, P.E. <input checked="" type="checkbox"/> Validation Checklist - Hardcopy Received								
Certificate of Independence	FL9555_R2_COI_CertificateIndependence.pdf								
Referenced Standard and Year (of Standard)	<table border="0"> <thead> <tr> <th style="text-align: left;">Standard</th> <th style="text-align: left;">Year</th> </tr> </thead> <tbody> <tr> <td>ASTM E1592</td> <td>2001</td> </tr> <tr> <td>FM 4470</td> <td>1992</td> </tr> <tr> <td>UL 580</td> <td>1994</td> </tr> </tbody> </table>	Standard	Year	ASTM E1592	2001	FM 4470	1992	UL 580	1994
Standard	Year								
ASTM E1592	2001								
FM 4470	1992								
UL 580	1994								
Equivalence of Product Standards Certified By	Florida Licensed Professional Engineer or Architect FL9555_R2_Equiv_TestEquivalent_9555.pdf								
Sections from the Code									
Product Approval Method	Method 1 Option D								
Date Submitted	11/25/2011								
Date Validated	12/01/2011								
Date Received FBC Approval	12/11/2011								

Summary of Products

FL #	Model, Number or Name	Description
9555.1	5V Panel	29 ga., 24" wide, through fastened panel over wood supports
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +N/A/-70.25 Other: Uplift load of 70.25 psf @ support spacing of 24" o.c.		Installation Instructions FL9555_R2_II_D1805_3.pdf Verified By: Bala Sockalingam PE 62240 Created by Independent Third Party: Yes Evaluation Reports FL9555_R2_AE_EvaluationReportC1805_3.pdf Created by Independent Third Party: Yes
9555.2	MasterRib Panel	26 ga., 36" wide, through fastened panel over steel supports
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +N/A/-47.15 Other: Uplift load of 47.15 psf @ support spacing of 60" o.c.		Installation Instructions FL9555_R2_II_D1805_4.pdf Verified By: Bala Sockalingam PE 62240 Created by Independent Third Party: Yes Evaluation Reports FL9555_R2_AE_EvaluationReportC1805_4.pdf Created by Independent Third Party: Yes
9555.3	MasterRib Panel	29 ga., 36" wide, through fastened panel over steel supports
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +45.35/-37.7 Other: Design load of 45.35 & -37.7 psf at support spacing of 48" o.c.		Installation Instructions FL9555_R2_II_D1805_5.pdf Verified By: Bala Sockalingam PE 62240 Created by Independent Third Party: Yes Evaluation Reports FL9555_R2_AE_EvaluationReportC1805_5.pdf FL9555_R2_AE_LSC1805_5.pdf Created by Independent Third Party: Yes
9555.4	MasterRib Panel	29 ga., 36" wide, through fastened panel over wood supports
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +45.35/-36.2 Other: Design load of 45.35 & -36.2 psf at support spacing of 48" o.c.		Installation Instructions FL9555_R2_II_D1805_6.pdf Verified By: Bala Sockalingam PE 62240 Created by Independent Third Party: Yes Evaluation Reports FL9555_R2_AE_EvaluationReportC1805_6.pdf FL9555_R2_AE_LSC1805_6.pdf Created by Independent Third Party: Yes
9555.5	MasterRib Panel	29 ga., 36" wide, through fastened panel over nom. 1" x 4" wood supports
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +N/A/-138.9 Other: Uplift load of 138.9 psf @ support spacing of 24" o.c.		Installation Instructions FL9555_R2_II_D1805_7.pdf Verified By: Bala Sockalingam PE 62240 Created by Independent Third Party: Yes Evaluation Reports FL9555_R2_AE_EvaluationReportC1805_7.pdf Created by Independent Third Party: Yes
9555.6	PBR Panel	26 ga., 36" wide, through fastened panel over steel supports
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: Uplift load of 52.5 psf @ support spacing of 60.187" o.c.		Installation Instructions FL9555_R2_II_UL161.pdf Verified By: Bala Sockalingam PE 62240 Created by Independent Third Party: Yes Evaluation Reports FL9555_R2_AE_EvaluationReportC1805_8.pdf Created by Independent Third Party: Yes

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Product Approval Accepts:



