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Product Approval
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Product Approval Menu > Product or Application Search > Application List > Application Detail

FL #	FL1956-R8								
Application Type	Revision								
Code Version	2010								
Application Status	Approved								
	*Approved by DBPR. Approvals by DBPR shall be reviewed and ratified by the POC and/or the Commission if necessary.								
Comments									
Archived	<input type="checkbox"/>								
Product Manufacturer	TAMKO Building Products, Inc.								
Address/Phone/Email	PO Box 1404 Joplin, MO 64802 (417) 624-6644 Ext 2305 kerri_eden@tamko.com								
Authorized Signature	Kerri Eden kerri_eden@tamko.com								
Technical Representative	Kerri Eden								
Address/Phone/Email	PO Box 1404 Joplin, MO 64802 (417) 624-6644 Ext 2305 kerri_eden@tamko.com								
Quality Assurance Representative									
Address/Phone/Email									
Category	Roofing								
Subcategory	Asphalt Shingles								
Compliance Method	Certification Mark or Listing								
Certification Agency	UL LLC								
Validated By	Robert J. M. Nieminen, PE								
	<input checked="" type="checkbox"/> Validation Checklist - Hardcopy Received								
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>ASTM D3161</td> <td>2006</td> </tr> <tr> <td>ASTM D3462</td> <td>2007</td> </tr> <tr> <td>ASTM D7158</td> <td>2007</td> </tr> </tbody> </table>	<u>Standard</u>	<u>Year</u>	ASTM D3161	2006	ASTM D3462	2007	ASTM D7158	2007
<u>Standard</u>	<u>Year</u>								
ASTM D3161	2006								
ASTM D3462	2007								
ASTM D7158	2007								
Equivalence of Product Standards									
Certified By									
Product Approval Method	Method 1 Option A								
Date Submitted	09/27/2012								
Date Validated	10/15/2012								
Date Pending FBC Approval									

Date Approved

10/16/2012

Summary of Products

FL #	Model, Number or Name	Description
1956.1	Elite Glass-Seal	A three tab asphalt shingle.
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Asphalt shingles shall be used only on roof slopes of 2:12 or greater. Nails must be used as the method of attachment.		Certification Agency Certificate FL1956_R8_C_CAC_Tamko_Serv_Conf_FL_1956_2012.pdf FL1956_R8_C_CAC_UL_certification_10-11-12.pdf Quality Assurance Contract Expiration Date 10/10/2015 Installation Instructions FL1956_R8_II_glass_seal_elite_app_inst_april_10.pdf FL1956_R8_II_glass_seal_elite_app_inst_f_april_10.pdf FL1956_R8_II_TAMKO_Glass-Seal_Elite_Glass-Seal_(Frederick_Joplin_Tuscaloosa).pdf Verified By: Robert Nieminen 59166 Created by Independent Third Party: No Evaluation Reports Created by Independent Third Party:
1956 2	Glass-Seal	A three tab asphalt shingle.
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Asphalt shingles shall be used only on roof slopes of 2:12 or greater. Nails must be used as the method of attachment.		Certification Agency Certificate FL1956_R8_C_CAC_Tamko_Serv_Conf_FL_1956_2012.pdf FL1956_R8_C_CAC_UL_certification_10-11-12.pdf Quality Assurance Contract Expiration Date 10/10/2015 Installation Instructions FL1956_R8_II_glass_seal_elite_app_inst_april_10.pdf FL1956_R8_II_TAMKO_Glass-Seal_Elite_Glass-Seal_(Frederick_Joplin_Tuscaloosa).pdf Verified By: Robert Nieminen PE 59166 Created by Independent Third Party: No Evaluation Reports Created by Independent Third Party:
1956.3	Heritage	A dimensional asphalt shingle.
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Asphalt shingles shall be used only on roof slopes of 2:12 or greater. Nails must be used as the method of attachment.		Certification Agency Certificate FL1956_R8_C_CAC_Tamko_Serv_Conf_FL_1956_2012.pdf FL1956_R8_C_CAC_UL_certification_10-11-12.pdf Quality Assurance Contract Expiration Date 10/10/2015 Installation Instructions FL1956_R8_II_heritage_app_inst_sept_12.pdf FL1956_R8_II_heritage_app_inst_frederick.pdf Verified By: Robert J. M. Nieminen FL 59166 Created by Independent Third Party: No Evaluation Reports Created by Independent Third Party:
1956 4	Heritage 30	A dimensional asphalt shingle.
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Asphalt shingles shall be used only on roof slopes of 2:12 or greater. Nails must be used as the method of attachment.		Certification Agency Certificate FL1956_R8_C_CAC_Tamko_Serv_Conf_FL_1956_2012.pdf FL1956_R8_C_CAC_UL_certification_10-11-12.pdf Quality Assurance Contract Expiration Date 10/10/2015 Installation Instructions FL1956_R8_II_heritage_30_app_inst_april_10.pdf FL1956_R8_II_heritage_30_app_inst_f_april_10.pdf Verified By: Robert Nieminen PE 59166 Created by Independent Third Party: No Evaluation Reports Created by Independent Third Party:
1956 5	Heritage 50	A dimensional asphalt shingle.
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Asphalt shingles shall be used only on roof slopes of 2:12 or greater. Nails must be used as the method of attachment.		Certification Agency Certificate FL1956_R8_C_CAC_Tamko_Serv_Conf_FL_1956_2012.pdf FL1956_R8_C_CAC_UL_certification_10-11-12.pdf Quality Assurance Contract Expiration Date 10/10/2015 Installation Instructions FL1956_R8_II_heritage_50_app_inst_april_10.pdf FL1956_R8_II_heritage_50_app_inst_f_april_10.pdf Verified By: Robert Nieminen PE 59166 Created by Independent Third Party: No Evaluation Reports Created by Independent Third Party:

1956.6	Heritage Premium	A dimensional asphalt shingle.
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Asphalt shingles shall be used only on roof slopes of 2:12 or greater. Nails must be used as the method of attachment.		Certification Agency Certificate FL1956_R8_C_CAC_Tamko_Serv_Conf_FL_1956_2012.pdf FL1956_R8_C_CAC_UL_certification_10-11-12.pdf Quality Assurance Contract Expiration Date 10/10/2015 Installation Instructions FL1956_R8_II_heritage_prem_app_inst.pdf FL1956_R8_II_heritage_prem_app_inst_frederick.pdf Verified By: Robert Nieminen 59166 Created by Independent Third Party: No Evaluation Reports Created by Independent Third Party:
1956.7	Heritage Woodgate	A dimensional asphalt shingle
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Asphalt shingles shall be used only on roof slopes of 2:12 or greater. Nails must be used as the method of attachment.		Certification Agency Certificate FL1956_R8_C_CAC_Tamko_Serv_Conf_FL_1956_2012.pdf FL1956_R8_C_CAC_UL_certification_10-11-12.pdf Quality Assurance Contract Expiration Date 10/10/2015 Installation Instructions FL1956_R8_II_Woodgate_app_inst_D_Oct_11.pdf FL1956_R8_II_Woodgate_app_inst_F_Oct_11.pdf Verified By: Robert Nieminen 59166 Created by Independent Third Party: No Evaluation Reports Created by Independent Third Party:
1956.8	Heritage XL	A dimensional asphalt shingle.
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Asphalt shingles shall be used only on roof slopes of 2:12 or greater. Nails must be used as the method of attachment.		Certification Agency Certificate FL1956_R8_C_CAC_Tamko_Serv_Conf_FL_1956_2012.pdf FL1956_R8_C_CAC_UL_certification_10-11-12.pdf Quality Assurance Contract Expiration Date 10/10/2015 Installation Instructions FL1956_R8_II_heritage_xl_app_inst_d_april_10.pdf FL1956_R8_II_heritage_xl_app_inst_f_april_10.pdf Verified By: Robert Nieminen PE 59166 Created by Independent Third Party: No Evaluation Reports Created by Independent Third Party:
1956.9	Hip and Ridge Shingles	Hip and ridge shingles
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Hip and Ridge shingles shall be used only on roof slopes of 2:12 or greater. Nails must be used as the method of attachment.		Certification Agency Certificate FL1956_R8_C_CAC_Tamko_Serv_Conf_FL_1956_2012.pdf FL1956_R8_C_CAC_UL_certification_10-11-12.pdf Quality Assurance Contract Expiration Date 10/10/2015 Installation Instructions FL1956_R8_II_12_25_x_12_Hip_Ridge_Application_Instructions.pdf FL1956_R8_II_12_x_12_Hip_Ridge_Application_Instructions.pdf FL1956_R8_II_12-1-4x12_HipRidge_Sealant_Dab_Illustrations.pdf FL1956_R8_II_12x12_HipRidge_Sealant_Dab_Illustrations.pdf Verified By: Robert Nieminen 59166 Created by Independent Third Party: No Evaluation Reports Created by Independent Third Party:

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FL #

FL12328-R3

Application Type

Editorial Change

Code Version

2010

Application Status

Approved

Comments

Archived



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Quality Assurance Representative

Address/Phone/Email

Category

Roofing

Subcategory

Underlayments

Compliance Method

Test Report

Testing Lab

PRI Construction Materials Technologies, LLC

Quality Assurance Entity

UL LLC

Quality Assurance Contract Expiration Date

02/26/2016

Validated By

Robert J. M. Nieminen, PE

☒ Validation Checklist - Hardcopy Received

Certificate of Independence

[FL12328_R3_COI_PRI_CMT_Cert_of_Independence.pdf](#)

Referenced Standard and Year (of Standard)

Standard	Year
ASTM D1970	2001
ASTM D226	2006
ASTM D4869	2005
ASTM D6380	2003

Equivalence of Product Standards

Certified By

Product Approval Method

Method 1 Option B

Date Submitted	03/04/2013
Date Validated	03/11/2013
Date Pending FBC Approval	04/15/2013
Date Approved	06/11/2013

Summary of Products

FL #	Model, Number or Name	Description
12328.1	ASTM Slate Surfaced Roll Roofing	Roll roofing surfaced with mineral granules
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: For use on roofs with slopes greater than 2:12. Not approved for use in HVHZ. Refer to FRSA/TRI 07320/8 for underlayment options with tile roof systems.		Installation Instructions FL12328 R3 II sl surf app ins.pdf Verified By: Robert J. M. Nieminen 59166 Test Reports FL12328 R3 TR 2010 Referenced Standards Evaluation for TAMKO 10 03 2011.pdf FL12328 R3 TR astm slate surfaced roll rfg.pdf
12328.2	ASTM Tile Underlayment	Coated organic underlayment
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: For use under discontinuous roofing systems i.e. asphalt shingles with slopes greater than 2:12. Not approved for use in HVHZ. Refer to FRSA/TRI 07320/8 for underlayment options with tile roof systems. Maximum 30 day exposure		Installation Instructions FL12328 R3 II UNDERLAYMENT.pdf Verified By: Robert J. M. Nieminen 59166 Test Reports FL12328 R3 TR 2010 Referenced Standards Evaluation for TAMKO 10 03 2011.pdf FL12328 R3 TR astm tile underlayment report.pdf
12328.3	Master Smooth	Asphalt saturated organic underlayment.
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: For use under discontinuous roofing systems i.e. asphalt shingles with slopes greater than 2:12. Not approved for use in HVHZ. Not for use as a substrate for adhesive-set roof tile. Refer to FRSA/TRI 07320/8 for underlayment options with tile roof systems. Maximum 30 day exposure.		Installation Instructions FL12328 R3 II UNDERLAYMENT.pdf Verified By: Robert J. M. Nieminen 59166 Test Reports FL12328 R3 TR 2010 Referenced Standards Evaluation for TAMKO 10 03 2011.pdf FL12328 R3 TR master smooth report.pdf
12328.4	Moisture Guard Plus	A self-adhering modified bitumen underlayment.
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: For use under discontinuous roofing systems i.e. asphalt shingles with slopes greater than 2:12. Not approved for use in HVHZ. Not for use as a substrate for adhesive-set roof tile. Refer to FRSA/TRI 07320/8 for underlayment options with tile roof systems. Maximum 90 day exposure		Installation Instructions FL12328 R3 II mgp app inst.pdf Verified By: Robert J. M. Nieminen 59166 Test Reports FL12328 R3 TR moisture guard plus report.pdf
12328 5	Nail Fast	SBS modified utility underlayment
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: For use under discontinuous roofing systems i.e. asphalt shingles with slopes greater than 2:12. Not approved for use in HVHZ. Not for use as a substrate for adhesive-set roof tile. Refer to FRSA/TRI 07320/8 for underlayment options with tile roof systems. Maximum 30 day exposure.		Installation Instructions FL12328 R3 II nailfast app ins.pdf Verified By: Robert J. M. Nieminen 59166 Test Reports FL12328 R3 TR 2010 Referenced Standards Evaluation for TAMKO 10 03 2011.pdf FL12328 R3 TR nailfast report.pdf
12328.6	No. 15 ASTM D4869	Asphalt saturated organic felt
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: For use under discontinuous roofing systems i.e. asphalt shingles with slopes greater than 2:12. Not		Installation Instructions FL12328 R3 II UNDERLAYMENT.pdf Verified By: Robert J. M. Nieminen 59166 Test Reports FL12328 R3 TR no 15 astm d4869 report.pdf

approved for use in HVHZ. Not for use as a substrate for adhesive-set roof tile. Refer to FRSA/TRI 07320/8 for underlayment options with tile roof systems. Shall be covered as soon as possible after installation; exposure for more than 24 hours could affect performance.		
12328 7	No. 15 UL	Asphalt saturated organic felt
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: For use under discontinuous roofing systems i.e. asphalt shingles with slopes greater than 2:12. Not approved for use in HVHZ. Not for use as a substrate for adhesive-set roof tile. Refer to FRSA/TRI 07320/8 for underlayment options with tile roof systems. Shall be covered as soon as possible after installation; exposure for more than 24 hours could affect performance.		Installation Instructions FL12328_R3_II_UNDERLAYMENT.pdf Verified By: Robert J. M. Nieminen 59166 Test Reports FL12328_R3_TR_no_15_ul_report.pdf
12328.8	No. 30 ASTM	Asphalt saturated organic felt
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: For use under discontinuous roofing systems i.e. asphalt shingles with slopes greater than 2:12. Not approved for use in HVHZ. Not for use as a substrate for adhesive-set roof tile. Refer to FRSA/TRI 07320/8 for underlayment options with tile roof systems. Shall be covered as soon as possible after installation; exposure for more than 24 hours could affect performance.		Installation Instructions FL12328_R3_II_UNDERLAYMENT.pdf Verified By: Robert J. M. Nieminen 59166 Test Reports FL12328_R3_TR_no_30_astm_report.pdf
12328.9	No. 30 ASTM D4869	Asphalt saturated organic felt
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: For use under discontinuous roofing systems i.e. asphalt shingles with slopes greater than 2:12. Not approved for use in HVHZ. Not for use as a substrate for adhesive-set roof tile. Refer to FRSA/TRI 07320/8 for underlayment options with tile roof systems. Shall be covered as soon as possible after installation; exposure for more than 24 hours could affect performance.		Installation Instructions FL12328_R3_II_UNDERLAYMENT.pdf Verified By: Robert J. M. Nieminen 59166 Test Reports FL12328_R3_TR_no_30_astm_d_4869_report.pdf
12328 10	No 30 UL	Asphalt saturated organic felt
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: For use under discontinuous roofing systems i.e. asphalt shingles with slopes greater than 2:12. Not approved for use in HVHZ. Not for use as a substrate for adhesive-set roof tile. Refer to FRSA/TRI 07320/8 for underlayment options with tile roof systems. Shall be covered as soon as possible after installation; exposure for more than 24 hours could affect performance.		Installation Instructions FL12328_R3_II_UNDERLAYMENT.pdf Verified By: Robert J. M. Nieminen 59166 Test Reports FL12328_R3_TR_no_30_ul_report.pdf

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