



[DCA HOME](#) | [ABOUT DCA](#) | [DCA PROC](#)



[BCIS Home](#) | [Log In](#) | [Hot Topics](#) | [Submit Surcharge](#) | [Stats & Facts](#) | [Publications](#) | [FBC Staff](#) | [BCIS Site Map](#) | [I](#)



Product Approval
USER: Public User

- ▶ COMMUNITY PLANNING
- ▶ HOUSING & COMMUNITY DEVELOPMENT
- ▶ EMERGENCY MANAGEMENT
- ▶ OFFICE OF THE SECRETARY

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

FL #	FL698-R2
Application Type	Revision
Code Version	2007
Application Status	Applied For
Comments	
Archived	<input type="checkbox"/>
Product Manufacturer	Metro Roof Products
Address/Phone/Email	3093 A Industry Street Oceanside, CA 92054 (760) 435-9842 Ext 102 petec@metroroofs.com
Authorized Signature	Peter Croft petec@metroroofs.com
Technical Representative	Joseph Wilson
Address/Phone/Email	3093 'A' Industry Street Oceanside, CA 92054 (760) 435-9842 joew@metroroofproducts.com
Quality Assurance Representative	Ray Pun
Address/Phone/Email	3093 'A' Industry Street Oceanside, CA 92054 (760) 435-9842

rayp@metroroofproducts.com

Category
Subcategory

Roofing
Metal Roofing

Compliance Method

Certification Mark or Listing

Certification Agency
Validated By

Underwriters Laboratories Inc.
Gary W. Walker
 Validation Checklist - Hardcopy

Referenced Standard and Year (of Standard)	Standard	Ye
	UL 580	19

Equivalence of Product Standards
Certified By

Product Approval Method

Method 1 Option A

Date Submitted
Date Validated

06/05/2008

Summary of Products

FL #	Model, Number or Name	Description
698.1	Metro ROMAN TILE & ROMAN-VILLA TILE	Stone-coated steel ROMAN TILE accessories.
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +0/-117.5 Other: Pressures noted are halved using a design Safety factor of 2.		Certification Agency Certificate FL698 R2 C CAC MRP-ULlistingR19204.pdf FL698 R2 C CAC ULCertIndex Quality Assurance Contract Exp 06/05/2009 Installation Instructions FL698 R2 II FL120-150B30 BA 06.pdf FL698 R2 II FL120-150B30 DII

		<p>06.pdf FL698 R2 II FL120-150C30 BA 06.pdf FL698 R2 II FL120-150C30 DII 06.pdf Verified By: Underwriters Labora Created by Independent Third Par Evaluation Reports FL698 R2 AE UL Proj08NK09 FL698 R2 AE UL TGIK R192 FL698 R2 AE UL TGKX 635.j FL698 R2 AE UL TGKX 636.j FL698 R2 AE UL TJPV R192 Created by Independent Third Par</p>
698.2	Metro SHAKE & Pacific SHAKE	Stone-coated steel SHAKE panels accessories.
	<p>Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +0/-117.5 Other: Pressures are halved using a Design Safety Factor of 2.</p>	<p>Certification Agency Certificate FL698 R2 C CAC MRP-ULlistingR19204.pdf FL698 R2 C CAC ULCertIndex Quality Assurance Contract Exp 06/05/2009 Installation Instructions FL698 R2 II FL120-150B30 BA 06.pdf FL698 R2 II FL120-150B30 DII 06.pdf FL698 R2 II FL120-150C30 BA 06.pdf FL698 R2 II FL120-150C30 DII 06.pdf Verified By: Underwriters Labora Created by Independent Third Par Evaluation Reports FL698 R2 AE UL Proj08NK09 FL698 R2 AE UL TGIK R192 FL698 R2 AE UL TGKX 635.j FL698 R2 AE UL TGKX 636.j FL698 R2 AE UL TJPV R192 Created by Independent Third Par</p>
698.3	Metro SHINGLE	Stone-coated steel SHINGLE pane accessories.
	<p>Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes</p>	<p>Certification Agency Certificate FL698 R2 C CAC MRP-ULlistingR19204.pdf</p>

<p>Impact Resistant: N/A Design Pressure: +0/-117.5 Other: Pressures are halved using a Design Safety Factor of 2.</p>		<p>FL698 R2 C CAC ULCertIndex Quality Assurance Contract Exp 06/05/2009 Installation Instructions FL698 R2 II FL120-150B30 SH 06.pdf FL698 R2 II FL120-150C30 SH 06.pdf Verified By: Underwriters Labora Created by Independent Third Par Evaluation Reports FL698 R2 AE UL Proj08NK09 FL698 R2 AE UL TGIK R192 FL698 R2 AE UL TGKX 635. FL698 R2 AE UL TGKX 636. FL698 R2 AE UL TJPV R192 Created by Independent Third Par</p>
698.4	Metro TILE & Pacific TILE	Stone-Coated steel TILE panels an
<p>Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +0/-117.5 Other: Pressures are halved using a Design Safety Factor of 2.</p>		<p>Certification Agency Certificate FL698 R2 C CAC MRP-ULlistingR19204.pdf FL698 R2 C CAC ULCertIndex Quality Assurance Contract Exp 06/05/2009 Installation Instructions FL698 R2 II FL120-150B30 BA 06.pdf FL698 R2 II FL120-150B30 DII 06.pdf FL698 R2 II FL120-150C30 BA 06.pdf FL698 R2 II FL120-150C30 DII 06.pdf Verified By: Underwriters Labora Created by Independent Third Par Evaluation Reports FL698 R2 AE UL Proj08NK09 FL698 R2 AE UL TGIK R192 FL698 R2 AE UL TGKX 635. FL698 R2 AE UL TGKX 636. FL698 R2 AE UL TJPV R192 Created by Independent Third Par</p>

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

[DCA Administration](#)

Department of Community Affairs

Florida Building Code Online

Codes and Standards

2555 Shumard Oak Boulevard

Tallahassee, Florida 32399-2100

(850) 487-1824, Fax (850) 414-8436

© 2000-2005 The State of Florida. All rights reserved. [Copyright and Dis](#)

Product Approval Accepts:



 [Click to Verify - This site has chosen a VeriSign SSL Certificate to improve Web site security](#)