



CONSTRUCTION MATERIALS

TECHNOLOGIES

LABORATORY TEST RESULTS

Report for: TPR2
36 Plains Rd
Essex, CT 06426

Attention: Mike Misiaczek

Product:	03221221 TPR F10E	Manufacturer:	TPR2
Project No.:	TPR2-001-02-01	Source:	TPR2
Date Received:	August 10, 2012	Date(s) Tested:	Aug. 27 – Sep. 10, 2012

Purpose: Evaluate in accordance with ASTM D 6904-03(2007) *Wind Driven Rain for Exterior Coatings Applied on Masonry*.

Test Methods: Testing was conducted in accordance with ASTM D 6904-03(2007) *Wind Driven Rain for Exterior Coatings Applied on Masonry*. Masonry block specimens were prepared via application of a 20 mil, wet uniform coating.

Sampling: A one quart product sample was received from TPR2 on August 10, 2012.

TPR2-001-02-01 PRI-CMT Accreditations: IAS TL-189; Miami-Dade 11-0429.05; Florida TST5878; Los Angeles TA24819; CRRC
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Results:

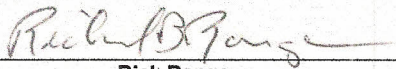
Property	Test Method	Results			Requirement ¹
		A	B	C	
Resistance to Wind Driven Rain 3 specimens; 8" x 16" x 2" blocks Test for 24h with 60-70 gal/h and $\Delta P = 5 \text{ in}_{w.c.}$	ASTM D 6904				
Visual Inspection		Pass	Pass	Pass	Pass = "No Leaks"
Weight Gain of Block (lb)		0.05	0.04	0.04	≤ 0.2

Notes: 1) Requirement is provided based on Federal Specification TT-C-555B

Statement of Attestation:

Test was conducted in accordance with ASTM D 6904-03(2007) *Wind Driven Rain for Exterior Coatings Applied on Masonry*. The laboratory test results presented in this report are representative of the material supplied.

Signed: _____



Rick Range
 Technician

Signed: _____



Zach Priest
 Director

Date: _____

September 11, 2012

Date: _____

September 11, 2012

Report Issue History:

Issue #	Date	Pages	Revision Description (if applicable)
Original	09/11/2012	2	NA

END OF REPORT

TPR2-001-02-01 PRI-CMT Accreditations: IAS TL-189; Miami-Dade 11-0429.05; Florida TST5878; Los Angeles TA24819; CRRC
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