

www.assuredtestingservices.com
 198 River Road
 Ridgway, PA 15853 USA
 P: +1 814-773-3224
 F: +1 814-773-3225

TEST REPORT -20438

CLIENT BILL TO

CLIENT SENT TO

BILL TO: NVRENO-B2400	OurSupplier ID
Rust Bullet LLC	
300 Brinkby Avenue	
Suite 200	
Reno NV 89509	
USA	Supplier Code
Ph: 775.829.5606.	

SENT TO: NVRENO-S2402	OurSupplier ID
Rust Bullet LLC	
300 Brinkby Avenue	
Suite200	
Reno NV 89509	
USA	Supplier Code
Ph: 775.829.5606	

Test Report#:20438 **Entry Date:** Tuesday, August 22, 2017

Contact: David Ciglar

PO#: 070617-D QN070517RUSTBLT

Pull-off Adhesion Testing IAW ASTM D7234 using non-standard 50 mm dollies followed by 20 mm dollies.

See attached photos.

Part Test Information										
PART NUMBER	LOT NUMBER	S#	SAMPLE DESCRIPTION							
TEST SPECIFICATION NAME		TEST PROCEDURE NAME				HOURS		CYCLES		
TEST RESULTS	INDATE	OUTDATE	TESTCNT	RETCNT	REQ	COMP	REQ	HOURS	COMP	
~ 4" x 6" Concrete Samples										
Unspecified			Adhesion ASTM D7234-05 Pull-off Adhesion Bond Strength							
	24-Aug-17	25-Aug-17	4	4						
<i>Results: Dollies unable to be removed at ~525 max psi.</i>										
<i>White</i> <i>Green</i> <i>Blue</i> <i>Burgundy</i>										
<i>Requirements: No pass / fail criteria provided. Report observations.</i>										
~ 4" x 6" Concrete Samples										
Unspecified			Adhesion ASTM D7234-05 Pull-off Adhesion Bond Strength							
	25-Aug-17	28-Aug-17	4	4						
<i>Results:</i>										
<i>White - 950 PSI average with removal at concrete substrate.</i> <i>Green - 1485 PSI average with removal at concrete substrate.</i> <i>Blue - 1379 PSI average with 100% removal at concrete substrate.</i> <i>Burgundy - 1370 PSI average with 100% removal at concrete substrate.</i>										
<i>Requirements: No pass / fail criteria provided. Report observations.</i>										

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Michele Singer

Revision# 1.11 Date 11/18/16

End Of Report

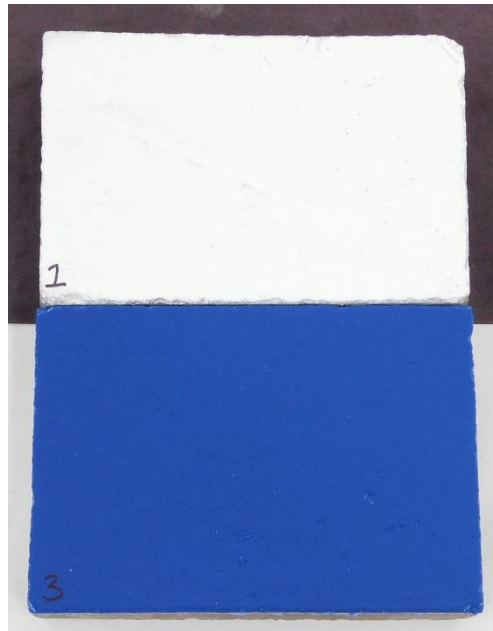


Assistant Laboratory Manager

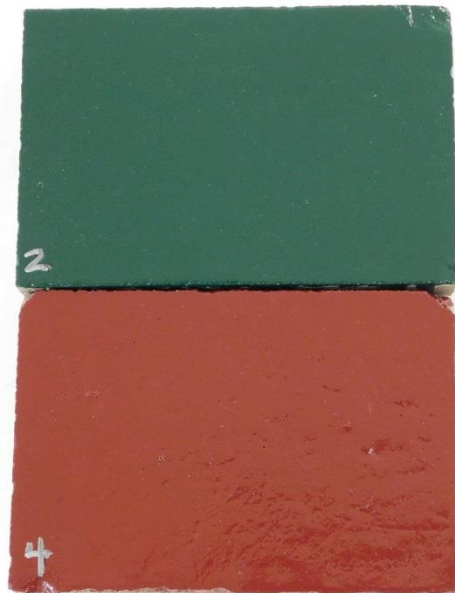
The results stated above relate only to the specific items tested. Information and statements in this report are derived from material, information, and/or specifications furnished by the client and exclude any expressed or implied warranties as to the fitness of material tested or analyzed for any particular purpose or use. This report is confidential property of our client and may not be used for advertising purposes. This report shall not be reproduced except in full, without written approval of this laboratory. This recording of false, fictitious or fraudulent statements or entries on this document may be punished as a felony. Sample remnants are retained for a minimum of 6 months following issuance of test results, at which point they will be discarded unless notified in writing by the client. Any client claims or damages arising from the use of information in this report are strictly limited to the cost of the services provided by Assured Testing Services.

Bond Strength Adhesion Testing IAW ASTM D7234

Samples Prior to Pull-Off Testing

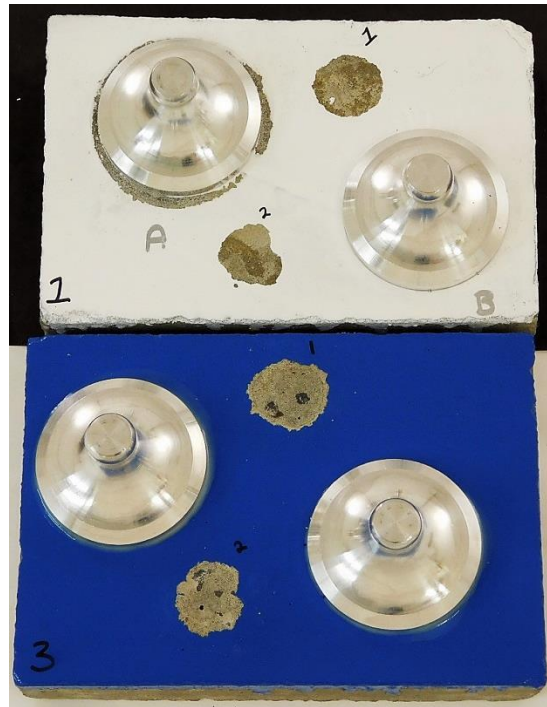


Concrete Samples – #1 & #3 prior to testing Pull-off Adhesion Bond Strength IAW ASTM D7234-05
(see above)

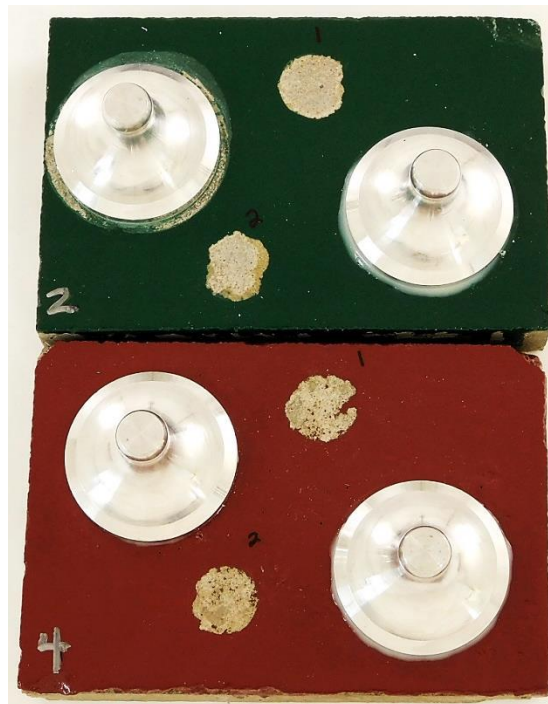


Concrete Samples – #2 & #4 prior to testing Pull-off Adhesion Bond Strength IAW ASTM D7234-05
(see above)

Samples at Pull-Off Testing Completion



Concrete Samples – #1 & #3 after Pull-off Adhesion Bond Strength IAW ASTM D7234-05
(see above)



Concrete Samples – #2 & #4 after Pull-off Adhesion Bond Strength IAW ASTM D7234-05
(see above)

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