eurofins | Softlines & Hardlines

TEST REPORT

LAB LOCATION: VIETNAM
ISSUE DATE: Oct. 06, 2026
REPORT NUMBER: EFUZ26094616-CG-01
PAGE: 1 of 5

Applicant:	CÔNG TY TNHH SX-TM & DV TRẦN QUANG
Address:	Số 14, Đường Biên Cương, Xã Tuy Phước, Tỉnh Gia Lai
Contact:	Mr. Nguyen
TEL:	84 901334777
E-mail:	info@tranquangstones.vn
Copy To:	-

OVERALL RATING

PASS	**X**
FAIL	**-**
DATA	**-**

Sample Information			
Sample Description	Cement in màu vân đá		
Style Number	CA1075B, TQ297-2		
SKU	-		
Vendor Name	TRAN QUANG STONES		
Vendor Style Number	TRAN QUANG STONES		
Phase of production	-		
Quantity	-	**PO Number**	-
Buyer's Name	-	**Manufacturer**	-
Country of Origin	-	**Country of Destination**	-
Code Number	-	**Date of Production**	-
Reference item/ style number	-	**Color**	-
Date of Submission	Sep. 30, 2026	**Test Performance Dates**	Sep. 30, 2026
Testing Status			
Pre-Shipment Lead Test	☐	**Test for Protocol**	-
Retest	☐	**Previous Report No.:** -	

Sample Photo



EFUZ26094616-CG-01

For and on behalf of
Eurofins Consumer Product Testing Vietnam Co. Ltd.

HARRY VU
HARDLINES LAB MANAGER

EXECUTIVE SUMMARY:

TESTING RESULT SUMMARY				
Test Property	**PASS**	**FAIL**	**DATA**	**COMMENTS**
Coatings Adhesion Test	X	-	-	-

TEST RESULT(S):

TEST ITEM	TEST METHOD	TEST REQUIREMENT	RESULT
Coatings Adhesion Test	ASTM D3359-22 (Mod.)	Use a suitable blade to cut the sample according to Hatch-Cut method or X-Cut method to obtain the grid. (Test method depends on coating thickness and surface flatness). Use masking tape applied to grid and remove to see if plating/finish remains intact. Coated items (plating, paint, powder coating, or other surface finish) shall be rated per the scale specified in the standard when tested as appropriate. Cut coating as specified, apply tape to cuts, then remove tape and examine for removal of coating from substrate. Photograph if any plating / finish is removed. Select cutting method as follows: - Use X-cut method for all coatings on non-flat surfaces, and all coatings over 5 mils (125 µm) thick. - Use 6-tooth hatch-cut method for all coatings from 2 mils (50 µm) to 5 mils thick on flat surfaces and the cutting distance should be 2mm. - Use 11-tooth hatch-cut method for coatings up to 2 mils thick on flat surfaces and the cutting distance should be 1mm. Modification: Expand scope to include testing on curved surface and all kind of base materials.	Pass Grade 4B (See exhibit photo)

EXHIBIT(S):

Exhibit 1	/
	/

NOTE:

The test results are considered as conform to specification based on the general consideration simple acceptance as stated in ISO/IEC GUIDE 98-4:2012.

If there is question or concern regarding the above results, please contact the appropriate lab person below:

Technical questions:

Primary Contact: Allen Hsu	Tel: +84-28-7109-8828 Ext: 127	Email: Allen.Hsu@cpt.eurofinsasia.com
Back-up Contact: Harry Vu	Tel: +84-28-7109-8828 Ext: 175	Email: Harry.Vu@cpt.eurofinsasia.com

Concerns About Billing and General Inquiries:

Primary Contact: Vincent Pham	Tel: +84-28-7109-8828 Ext: 114	Email: Vincent.Pham@cpt.eurofinsasia.com
Back-up Contact: Wendy Do	Tel: +84-28-7109-8828 Ext: 123	Email: Wendy.Do@cpt.eurofinsasia.com

This test report is governed by the Terms and Conditions, available on request or attached to the end of this test report. Attention is especially drawn to the limitations of liability, indemnification and jurisdictional provisions defined therein. This report is issued strictly based on the testing of the samples submitted by you. The test results in this report refer only to the sample(s) actually tested and do not refer or be deemed to refer to any bulk production from which such sample(s) may be said to have been obtained. In the event that Eurofins Consumer Product Testing Vietnam Co. Ltd. ("ERF") was requested to survey and test any bulk production quantity of samples, ERF, in the absence of any contrary written instructions, performed random sampling of bulk production for testing purposes. Variations in the conditions under which samples are stored, transported, etc., may lead to variations in the test results. ERF cannot anticipate and shall not be held responsible for variations in test results that may be due to factors beyond ERF control, such as, sample cross-contamination, evaporation of volatile substances due to storage temperature, humidity, etc. This report does not constitute a recommendation, actual or implied, for any specific course of action. Other than the expressed warranties made in the Terms and Conditions of the ERF Test Request Form, ERF makes no warranties or representations either express or implied with respect to this report. In no circumstances whatsoever shall ERF be liable for any consequential, special or incidental damages arising out of, or in connection with, this report.