



1500 Brigantine Drive
Coquitlam, BC, V3K 7C1

Telephone: 604-520-3321
Facsimile: 604-524-9186
www.intertek.com

July 14, 2014

Project No. G101733656

Peter Anglin
V.P. Tile Imports Ltd.
7073 Kingswood Court
Delta, BC V4E 2S3
Canada

Ph: 604-594-9902
Fx: 604-594-5766
email: vptileimports@dccnet.com

Subject: Findings Letter Report 101733656COQ-001A

Dear Mr. Anglin,

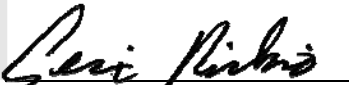
Intertek has conducted slip resistance testing on your tile product in accordance with Section 9.6 *Procedure for Dynamic Coefficient of Friction (DCOF) Testing of ANSI A137.1-2012, American National Standard Specifications for Ceramic Tile*. The tile samples were submitted to the Evaluation Center on July 2, 2014 and were identified as Coquitlam ID# VAN1407140919-001. Testing was conducted in the wet condition using a BOT 3000 (Intertek ID# P60695, cal due June 17, 2015) with a 0.05% sodium-lauryl sulphate (SLS) water solution. Four (4) dynamic measurements were taken on each tile and then averaged; a total of three (3) tiles were tested. Testing has been completed and results of the testing can be found below:

Table 1. Test Results			
Description	Result	Requirement	Pass/Fail
TopCer Industries Ceramics – Porcelain – Size: 96 x 96 x 8.5mm – Unglazed (RT) Rough Texture – Colour: 4424RT	0.65	≥ 0.42	Pass

If there are any questions regarding the results contained in this report, or any of the other services offered by Intertek, please do not hesitate to contact the undersigned.

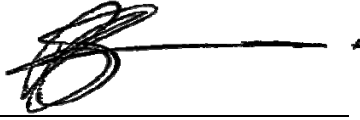
Completed by: Geri Nishio
Senior Technician,
Building Products

Title:
Signature:



Reviewed by: Baldeep Sandhu
Lab Supervisor,
Building Products

Title:
Signature:



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