

MAR 30 2006



PRODUCT TESTING SERVICE

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TCA TEST REPORT NUMBER: TCA-043-06

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TEST REQUESTED BY:

Quarry Tile Company
Attn: Rebecca Lee
6328 E. Utah Avenue
Spokane, WA 99212

TEST SUBJECT MATERIAL:

Identified by client as: 6 x 6 Natural Hues Mango
2/06 Production

TEST DATE:

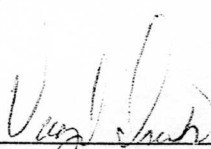
3/3/06-3/23/06

TEST PROCEDURE:

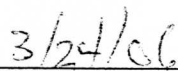
ASTM C1026: "Standard Test Method for Measuring the Resistance of Ceramic Tile to Freeze-Thaw Cycling"
-Ten specimens were tested.
-The specimens were subjected to fifteen cycles of freeze-thaw consisting of freezing the tiles at 0°F for eight hours then thawing the tiles in water at 74°F.

TEST RESULTS:

All ten (10) specimens showed no visible evidence of freeze-thaw damage after completing fifteen (15) cycles of freeze-thaw.



Virgil Iriek
Director of Laboratory Services



Date