

TILE INSTITUTE of AMERICA

23825 15th Avenue SE #149, Bothell, WA 98021 & 240 Makee Road, Suite 9-A, Honolulu, Hawaii 96815
(805) 444-8453 DoctorTile@aol.com or DoctorTile1@gmail.com

TIA's Client: 20230928 Chemical Resistance
November 30, 2023

AquaBella/Main Street Art, Inc.
Mr. Brett Streadbeck
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11906 Brittmoore Park Dr.
Houston, TX 77041

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Tile: **TEXAS Series** (Item Description & Tile Color Name) Factory "AB-9". Nominal size: Porcelain Tile.

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|--|--|---|
| <ul style="list-style-type: none">• FRISCO 6"x6"• FRISCO 6"x6" SBN• FRISCO 1"x2" | TRAVERTINO Series <ul style="list-style-type: none">• BELLAVISTA 6"x6"• BELLAVISTA 1"x2"• CASELLO 6"x6" | <ul style="list-style-type: none">• CASELLO 1"x2"• FONTANO 6"x6"• FONTANO 1"x2"• GIULIANO 6"x6"• GIULIANO 1"x2" |
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Conditions: New tiles were sent to TILE INSTITUTE of AMERICA in sealed manufacturer's boxes from client above and selected at random.

TEST CONDUCTED:

Resistance of Tile to Chemical Substances (ASTM C650)

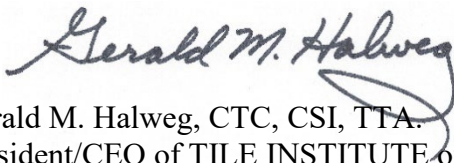
Procedure: This test method covers a procedure for determining whether, and to what degree, tiles are affected by prolonged exposure to chemical substances (10% Hydrochloric Acid & 10% Potassium Hydroxide). The temperature was controlled at 75±5 ° F (24±3 ° C) with an exposure time of 24 hours.

Requirements: ANSI A 137.1 (General). When tested as described in ASTM C 650, the Tile shall Not be affected.

The tile types and categories listed above yielded test values compliant with Industry's requirements.

Test Results: **Passed**

Sincerely,



Gerald M. Halweg, CTC, CSI, TTA.
President/CEO of TILE INSTITUTE of AMERICA