

TEST REPORT

DATE: 12-30-2024

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TEST NUMBER: 0313136

CLIENT	Urban Surfaces
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TEST METHOD CONDUCTED	ASTM F3261 Thickness Swell
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DESCRIPTION OF TEST SAMPLE	
IDENTIFICATION	Sound-Tec Plus Modified Core
CONSTRUCTION	LSPC 4.5mm 20mil 9x60
BACKING	1.5mm EVA Pad

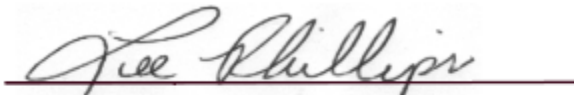
GENERAL PRINCIPLE

This test measures the ability of flooring to resist edge thickness increases after being exposed to distilled water. Two 6" x 6" specimens are cut and the thickness is calculated using a compressometer. The two samples are submerged one inch below the water line in 70° F distilled water for 24 hours and then removed and re-measured. The thickness swell is calculated as a percentage of the original thickness.

TEST RESULTS

WITH CUSHION	THICKNESS SWELL	PERCENTAGE SWELL
SPECIMEN 1	0.000 Inch	0.00%
SPECIMEN 2	0.000 Inch	0.00%

APPROVED BY:



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