



TEST REPORT

DATE: 03-07-2018

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TEST NUMBER: 0244992

CLIENT	Urban Surfaces
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TEST METHOD CONDUCTED	ISO 23999 Resilient Floor Covering - Determination of Dimensional Stability and Curling After Exposure to Heat
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DESCRIPTION OF TEST SAMPLE	
IDENTIFICATION	Sound Tec
CONSTRUCTION	Floor Plank

GENERAL PRINCIPLE

This International Standard specifies a method for determining dimensional stability and curling of resilient floor coverings, in the form of sheets and tiles, in linear dimensions after exposure to heat. The vertical deformations are measured in the test specimen after the specified heat treatment. Test specimens are placed in an oven at an elevated temperature, after which curl and dimensional stability are determined. In the case of domed material, turn the test specimen over to measure inverted or with the back of the sample facing up.

TEST RESULTS

IDENTIFICATION	RESULT	INITIAL CURL	FINAL CURL
Length mean	-0.46 mm (-0.15%)	0 mm	0.42 mm
Width mean	-0.02 mm (-0.01%)		

APPROVED BY:

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