

**TEST REPORT**

DATE: 05-19-2023

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TEST NUMBER: 0296768

CLIENT	Urban Surfaces
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TEST METHOD CONDUCTED	ASTM F2199 Standard Test Method for Determining Dimensional Stability and Curling Properties of Resilient Floor Tile after Exposure to Heat
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DESCRIPTION OF TEST SAMPLE	
IDENTIFICATION	1901-2134 Mission Bay 7"x48" (4.5)
LOT NUMBER	Batch: 221129-11991
CONSTRUCTION	SPC

GENERAL PRINCIPLE

This test method is intended for use in determining the linear change of resilient flooring after being exposed to heat. The dimensional change over 12 inches is reported as the dimensional stability.

TEST RESULTS

Replicate	Direction	Temp	Dimensional Change	Initial Curl	Final Curl
#1	Length	70° C	0.000 inch/12 inches (0.00%)	0.02 inch (0.51 mm)	0.06 inch (1.52 mm)
	Width	70° C	+0.003 inch/12 inches (+0.03%)		
#2	Length	70° C	-0.009 inch/12 inches (-0.08%)	0.02 inch (0.51 mm)	0.05 inch (1.27 mm)
	Width	70° C	-0.003 inch/12 inches (-0.03%)		
#3	Length	70° C	0.000 inch/12 inches (0.00%)	0.02 inch (0.51 mm)	0.04 inch (1.02 mm)
	Width	70° C	-0.003 inch/12 inches (-0.03%)		

APPROVED BY:

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