

**TEST REPORT**

DATE: 05-19-2023

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TEST NUMBER: 0296768

CLIENT	Urban Surfaces
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TEST METHOD CONDUCTED	ISO 24337 Laminate Floor Coverings - Determination of Geometrical Characteristics
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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

The submitted goods were measured to determine geometrical values for size, squareness, straightness, height deviations, and gapping when applied together. All values listed are in mm.

TEST RESULTS

CHARACTERISTIC		VALUE (mm)					
Thickness		4.602					
Length		1219.596					
Width		181.997					
Straightness		0.068					
Squareness (out of square)		Max:	0.447	Avg:	0.248		
Openings Between Elements		Max:	0.267	Avg:	0.135		
Height Difference Between Elements		Max:	0.142	Avg:	0.096		
Width Flatness	Max:	0.165	0.091%	Avg	0.128	0.070%	Concave
Length Flatness	Max:	0.311	0.026%	Avg	0.265	0.022%	Concave

APPROVED BY:

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