

TEST REPORT

DATE: 07-31-2026

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TEST NUMBER: 0332175

CLIENT	Urban Surfaces
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TEST METHOD CONDUCTED	EN 13329 Abrasion Resistance
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DESCRIPTION OF TEST SAMPLE	
IDENTIFICATION	FlexPC

GENERAL PRINCIPLE

This test measures the ability of laminate flooring to resist abrasive wear through the décor layer. A test specimen is abraded using a dual head rotary platform Taber abrader. The initial point of wear is listed as the number of cycles completed at which visible evidence 0.60 mm², via Tappi size chart, is noticed in 6 of 8 sections of the test specimen. The abrasion media is S-42 sand paper with a 5.4 N load per wheel.

TEST RESULTS

	INITIAL WEAR POINT RESULTS
Specimen 1	2,700 Cycles
Specimen 2	2,400 Cycles
Specimen 3	2,400 Cycles
AVERAGE	2,500 Cycles

APPROVED BY: Brandon Stokes
Lab Director

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