

**TEST REPORT****DATE:** 03-28-2023**Page 1 of 1****TEST NUMBER:** 0295476

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| CLIENT | Urban Surfaces |
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| TEST METHOD CONDUCTED | ASTM F410 (Modified per ASTM F3261) Standard Test Method for Wear Layer Thickness of Resilient Floor Coverings by Optical Measurement |
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| DESCRIPTION OF TEST SAMPLE | |
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| IDENTIFICATION | 2906 Chestnut 7"x48" |
| LOT NUMBER | Batch: 210609-10515 |

GENERAL PRINCIPLE

The thickness of the wear layer of resilient non-textile floor coverings is determined by microscopic optical measurement. The specimen is examined in five areas and measurements are made on the outer most layer of the composite material. The measurements are recorded to the .0001 inch and averaged. Only the highest thickness values are reported per ASTM F3261, avoiding values from any non-embossed areas.

TEST RESULTS

| | | THICKNESS | |
|--------------------------------|------------|------------------|----------|
| | SPECIMEN 1 | 0.0130 inch | |
| | SPECIMEN 2 | 0.0123 inch | |
| | SPECIMEN 3 | 0.0123 inch | |
| | SPECIMEN 4 | 0.0124 inch | |
| | SPECIMEN 5 | 0.0126 inch | |
| AVERAGE TOTAL THICKNESS | | 0.0125 Inch | 12.5 mil |

APPROVED BY:

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