TEST REPORT

DATE: 03-28-2023

CLIENT: Urban Surfaces

TEST METHOD CONDUCTED: ASTM F3261 Thickness Swell

DESCRIPTION OF TEST SAMPLE

IDENTIFICATION: 2906 Chestnut 7"x48"

LOT NUMBER: Batch: 210609-10515

This test measures the ability of flooring to resist edge thickness increases after being exposed to distilled water. Two 6" x 6" specimens are cut and the thickness is calculated using a compressometer. The two samples are submerged one inch below the water line in 70°F distilled water for 24 hours and then removed and re-measured. The thickness swell is calculated as a percentage of the original thickness.

TEST RESULTS

<table>
<thead>
<tr>
<th>SPECIMEN</th>
<th>THICKNESS SWELL</th>
<th>PERCENTAGE SWELL</th>
</tr>
</thead>
<tbody>
<tr>
<td>SPECIMEN 1</td>
<td>0 Inch</td>
<td>0%</td>
</tr>
<tr>
<td>SPECIMEN 2</td>
<td>0 Inch</td>
<td>0%</td>
</tr>
</tbody>
</table>

APPROVED BY: [Signature]

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