TEST REPORT

DATE: 07-06-2023

CLIENT

Urban Surfaces

TEST METHOD CONDUCTED

ASTM F1514 Measuring Heat Stability of Resilient Flooring by Color Change

DESCRIPTION OF TEST SAMPLE

IDENTIFICATION

UTREAD Urban Full Tread

COLOR

9565 Magnolia

LOT NUMBER

Batch No: 221011-11

GENERAL PRINCIPLE

The test specimens are exposed to heat for 7 continuous days in an air circulating chamber. The materials are read using a spectrophotometer for the baseline color value and then read after the exposure. The Delta E is listed to show the color value change resulting from each exposure.

TEST RESULTS

<table>
<thead>
<tr>
<th>DELTA E (ΔE) Rating</th>
<th>Gray Scale Rating</th>
</tr>
</thead>
<tbody>
<tr>
<td>Heat Aged Sample 1</td>
<td>0.31</td>
</tr>
<tr>
<td>Heat Aged Sample 2</td>
<td>0.24</td>
</tr>
<tr>
<td>Heat Aged Sample 3</td>
<td>0.18</td>
</tr>
</tbody>
</table>

Test requirements of < 8.0 Delta E were met by the tested samples.

AATCC RATING KEY

5: No change
4: Slight change
3: Noticeable change
2: Considerable change
1: Severe change

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