



TEST REPORT

DATE: 03-23-2023

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TEST NUMBER: 0295653

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| CLIENT | Lions Floor |
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| TEST METHOD CONDUCTED | ASTM E303 Test Method for Measuring Surface Frictional Properties using the British Pendulum Tester |
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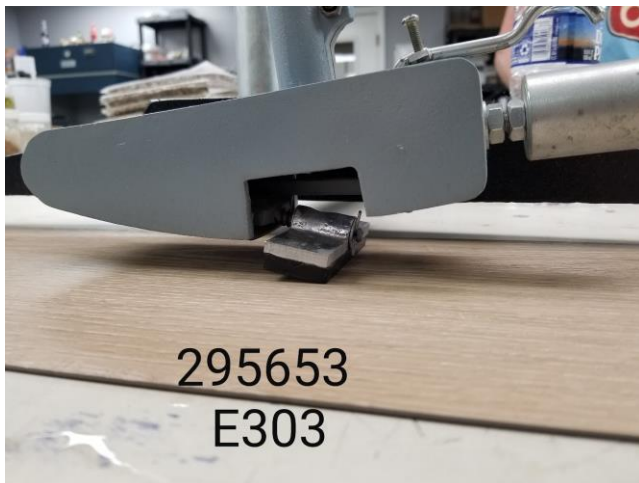
| DESCRIPTION OF TEST SAMPLE | |
|----------------------------|--------------------|
| IDENTIFICATION | District: 2mm/6mil |
| COLOR | Carmel |
| ROLL NUMBER | SKU: LI-DT07 |
| CONSTRUCTION | LVP |

PROCEDURE

This test method provides the method of using the British Pendulum Tester to measure the “skid resistance” or frictional properties of a test surface. The dynamic pendulum impact tester is used to measure energy loss when a rubber edge slider is propelled over a test surface. The test material was tested in 4 directions with the average BPN (British Pendulum Number) reported. A lower BPN indicates a more slippery surface.

TEST RESULTS

| CONDITION | BPN |
|------------------------|-----|
| Rubber Heel Tested Dry | 77 |
| Rubber Heel Tested Wet | 37 |



APPROVED BY:

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