TEST REPORT: 20207029/4

Modena, 10/12/20

CUSTOMER

FLORIM CERAMICHE SPA - - VIA CANALETTO 24 - 41042 - FIORANO MODENese - MO

MATERIAL and/o SAMPLE to be tested

Porcelain tiles;

Denomination

Serie Les origines de Rex - Articolo Argent magnum matt - spessore 6 mm - formato 160x320 cm - marchio Rex;

Date of sample reception

10/11/2020;

Date of sample acceptance

10/11/2020;

Kind of test executed

Determination of Dynamic Coefficient of Friction (DCOF)

Referring standards

ANSI A326.3:2017

Shifting from standards

No one

Equipment

Tribometer BOT3000E cod. MCP C143

Subcontracted phases

No one

Sampling made by

Customer

The test results reported in this Test Report refer only to the sample sampled by our staff and / or given by the Customer as received.

The sample identification data were provided by the customer. Further additional information provided by the Customer will be reported in the Test Report in blue color. If the information provided by the customer influences the validity of the results, MCP declines all responsibility.

Any changes / additions made to the Test Report after its first issue will be identified by underlining the text.

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The storage times of the samples are indicated on the offer or contract to which this Test Report refers.
DETERMINATION OF DYNAMIC COEFFICIENT OF FRICTION

Beginning date : 11/17/2020  Analysis ending date : 11/17/2020

SAMPLE : Ceramic tiles marked « Serie Les origines de Rex - Articolo Argent magnum matt - spessore 6 mm - formato 160x320 cm - marchio Rex »

The test has been carried out using the instrument BOT 3000, tribometer of the coefficient of dynamic friction (DCOF) between a sliding SBR sensor and the surface of test.

WET OPERATING CONDITION

Wet the path that the sensor will follow with 0,05% SLS (Sodium-Lauryl Sulfate) water.

SAMPLE CLEANING

The sample has been clean with: RENOVATOR 120

SENSOR VERIFICATION

| Values of DCOF on standard tile before testing test specimens | 0,31 |
| Values of DCOF on standard tile after testing test specimens | 0,30 |

RESULTS

<table>
<thead>
<tr>
<th>Test Condition</th>
<th>Measure 1</th>
<th>Measure 2</th>
<th>Measure 3</th>
<th>Measure 4</th>
<th>Average</th>
</tr>
</thead>
<tbody>
<tr>
<td>Wet DCOF - tile 1</td>
<td>0,54</td>
<td>0,53</td>
<td>0,53</td>
<td>0,51</td>
<td>0,53</td>
</tr>
<tr>
<td>Wet DCOF - tile 2</td>
<td>0,53</td>
<td>0,54</td>
<td>0,52</td>
<td>0,53</td>
<td>0,53</td>
</tr>
<tr>
<td>Wet DCOF - tile 3</td>
<td>0,55</td>
<td>0,53</td>
<td>0,54</td>
<td>0,52</td>
<td>0,54</td>
</tr>
</tbody>
</table>

REFERENCE VALUES

ANSI A137.1:2017 prescribe a minimum threshold of 0,42 for level interior spaces expected to be walked upon when wet.
TEST REPORT: 20207029/5

Modena, 10/12/20

CUSTOMER
FLORIM CERAMICHE SPA - - VIA CANALETTO 24 - 41042 - FIORANO MODENESE - MO

MATERIAL and/o SAMPLE to be tested
Porcelain tiles;

Denomination
Serie Les origines de Rex - Articolo Argent magnum matt - spessore 6 mm - formato 160x320 cm - marchio Rex;

Date of sample reception
10/11/2020;

Date of sample acceptation
10/11/2020;

Kind of test executed
Determination of the anti-slip property – Walking method – Ramp test

Referring standards
DIN 51130:2014 (Escluso capitoli 4.2 6 Raccolta di volume)

Shifting from standards
No one

Equipment
Pullmeter with ramp cod. MCP C150

Subcontracted phases
No one

Sampling made by
Customer

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