

TOWN & COUNTRY

SURFACES

SKID TEST WITH ANSI A326.3:2017 : "Test method for measuring Dynamic Coefficient Of Friction of hard surface flooring materials"

Collection Product Reference:

T-739 Burano

SIZE :	FINISH :	THICKNESS :	D A T E:
24" x 24"	Sandblasted	10MM	11/20/2023

SUBJECT MATERIAL TESTED: **T-739 BURANO IVORY**

- The specimens were cleaned before testing
- Three (3) specimens were tested in all four directions with 4" long measurements.
- The SBR sensor was verified using a standard tile prior to testing.
- Testing was performed under wet conditions using 0.05% SLS water
- Testing was conducted under laboratory conditions at approximately 70°F and 50% relative humidity .
- using a calibrated BOT 3000E RSI device
- After testing, the SBR sensor was verified again according to the procedure.

TEST RESULTS

Direction	Sample 1	Sample 2	Sample 3
1	0,53	0,56	0,57
2	0,57	0,56	0,57
3	0,55	0,56	0,56
4	0,56	0,57	0,57
Average	0,55	0,56	0,57

AVG DCOF COEFFICIENT	0,56
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COMMENTS :

Specifications:

According to the ANSI A326.3, "Unless otherwise specified, hard surface flooring materials suitable for level interior spaces expected to be walked upon when wet with water shall have a wet DCOF of 0.42 or greater when tested using SBR sensor material and SLS solution as per this standard.

Protocol n° 161

Laboratory Technician

