

Requested by:	VIEW S.r.l. – Via San Pietro, 83 – 41049 SASSUOLO (MO)		
For the sample:	ceramic tiles of different sizes marked "Serie DORSET NAT".		
On (date):	19/03/15	Date of receipt in laboratory (sample delivered by the client): 17/03/15	
Test date	From: 20/03/15		To: 20/03/15

ANSI A137.1: 2012 (ref. TCNA 2013.1) - § 9.6.1 - Wet Dynamic Coefficient of Friction (DCOF)

Test device: Bot 3000E - Regan Scientific	Sensor material: SBR
Number of tested tiles: Three (3)	Wetting solution: 0,05 % SLS water
Test laboratory conditions Temperature (°C): 20 ± 2	Relative humidity (%): 50 ± 5
DCOF of Standard Tile before the test: 0,30	And after the test: 0,28

TEST RESULTS

DCOF Values					
Tile number	Direction 1	Direction 2	Direction 3	Direction 4	Average
1	0,56	0,61	0,64	0,66	0,62
2	0,61	0,61	0,60	0,61	0,61
3	0,60	0,62	0,62	0,64	0,62

REQUIREMENTS (ANSI A137.1-2012): DCOF \geq 0,42 for level interior spaces expected to be walked upon when wet

Eng. Giordana Carani
Technical approval

Prof. Maria Chiara Bignozzi
Director



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