

Requested by:	GAMBINI GROUP S.p.A. Via Radici in Piano, 675 – 41049 SASSUOLO (MO)		
For the sample:	Glazed ceramic tiles 35,5 x 71 x 0,9 cm marked "Articolo MARMI CARRARA BIANCO 35,5x71 cm".		
On (date): 27/12/17	Date of receipt in laboratory (sample delivered by the client): 12/12/17		
Test date	From: 11/01/18	To: 11/01/18	

ASTM C 1028-2007 – Determination of Static Coefficient of Friction (SCoF)

This test method covers the measurement of static slip resistance of ceramic tile or other like surfaces under both wet and dry conditions while utilizing Neolite heel assemblies.


PROCEDURE:

Slider material:	Neolite
Load applied to slider (Kg):	22,7


Results

<i>Test condition of the surface</i>	<i>Average coefficient of friction</i>
Dry – as received	0,79
Dry – after cleaning	0,80
Wet (saturated with distilled water) – as received	0,51
Wet (saturated with distilled water) – after cleaning	0,52

Eng. Giordana Carani
Technical approval



Prof. Maria Chiara Bignozzi
Director




The results reported relate only to the samples tested. No responsibility is taken for the accuracy of the sampling unless it is done under our own supervision. The reproduction of this test report is only authorized in the form of a complete photographic facsimile. Our written approval is necessary for any partial reproduction. This test report consists of 1 pages, this cover included.