



IL PRESENTE RAPPORTO DI PROVA È RILASCIATO IN BASE ALL'ACCREDITAMENTO
N. 2397 CONCESSO DALLA UKAS: "Accredited laboratories comply with the
requirements of International Standard BS EN ISO/IEC 17025"

Confidential Test Report N. 1914/2006 /I Page 2 of 2 Date 08/29/2006
CERAMIKA TUBADZIN II

Test specimen

"Panel of dimensions 50 x 100 cm covered with glazed ceramic tiles 33,3 x 33,3 cm
marked:
P-TARTAN 6"

**Testing of floor coverings - determination of the anti-slip properties
wet loaded barefoot areas - walking method - ramp test
(STANDARD DIN 51097)**

*A person in an upright position moves forward and backward on the test panel (100 x 50 cm).
The inclination of this test area is increased at a constant rate (1°/s) from horizontal to an angle
at which the testing person shows signs of insecurity in his movement. The test is performed
with wetting agent on the test area. The angle of inclination of the test panel is determined.*

Working conditions

Size of the tested surface (m): 0,50 x 1
Joint width: 5 mm
Surface orientation: none

Results

Average slip angle: 12,2 °
Application range: group A

**Table with the ratio of the group classification
and of the inclination degree**

Classification	Inclination angle "α"
0	$\alpha < 12^\circ$
A	$12^\circ \leq \alpha < 18^\circ$
B	$18^\circ \leq \alpha < 24^\circ$
C	$\alpha \geq 24^\circ$

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