



Main Laboratory Sassuolo

Centro di Ricerca, Sperimentazione, Consulenza e Controllo Qualità



Scandiano, 02/14/2014



Messrs **CASA DOLCE CASA S.p.A.**

Via Viazza II° tronco, 45
42042 FIORNANO MODENESE
(MO)

Confidential Test Report N. 0657/2014 /I
on ceramic tiles

Our ref.num.: 11372
Date of request: 01/22/2014

Test Specimen

"Panel of dimensions 50 x 100 cm covered with unglazed ceramic tiles 30x60 cm marked:
Serie Stone & More, articolo Burlington white naturale, superficie UGL, formato 30x60, spessore 10 mm, marchio casa dolce casa"

Source

Submitted to Laboratory by Client

Date Received

01/23/2014

Time of test execution

start: 02/12/2014 end: 02/12/2014

Test detail / method description / test procedure

" Determination of the anti-slip characteristics -
Standard DIN 51130:2010 "

The report relates only to the sample(s) tested. This report must not be reproduced in part without the written permission of Main Laboratory Sassuolo, nor used in any way as to lead to misrepresentation of the results or their implications.

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LAB N° 1170

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Date 02/14/2014

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Floor test: determination of the anti-slip characteristics:
work areas with high slipping risk.
Procedure for the stamping test inclined plane
(STANDARD DIN 51130:2010)

The test regards the working areas with a high slipping risk: the procedure foresees that a person taking part in the test walks on a an inclined plane, which is floored with the tested material and greased an oil whose viscosity is SAE 10 W 30.

During the execution of the test it is determined if the tested material may be properly laid down in specific work environments.

There is an average inclination which determines the insecurity of the person walking on the inclined plane and causes the classification of the tested material used to determine the sliding resistance.

Inclination angle of the inclined plane: 14,5 °

Classification: R 10

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

Classification	Inclination angle
n.c. (not classifiable)	lower than 6°
R 9	from 6° to 10°
R 10	over 10° to 19°
R 11	over 19° to 27°
R 12	over 27° to 35°
R 13	over 35°

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THE DIRECTOR
(M. Simioli)