

**Laboratorio prove, Centro di Ricerca, Sperimentazione, Consulenza e Controllo qualità**

Main Laboratory Sassuolo S.r.l. - Via F.lli Setti, 7 - 42019 Scandiano - Reggio Emilia (Italy) Cod.Fisc. e P.IVA 03164360368  
Tel: 0522 982603 Fax: 0522 852834 E-mail: info@mainlaboratorysassuolo.it Web: www.mainlaboratorysassuolo.it

**TEST REPORT n. 4290/2021/I**

**DETERMINATION OF SLIP RESISTANCE OF PEDESTRIAN SURFACES  
BS 7976-2:2002 + A1:2013**

<i>Date of report:</i>	07/26/2021
<i>Customer:</i>	<b>FLORIM CERAMICHE S.p.a.</b> Via Canaletto, 24 41042 FIORANO MODENESE (MO)
<i>Requested on:</i>	07/09/2021
<i>Our ref.number:</i>	30971
<i>Execution place of tests:</i>	Scandiano (RE)
<i>Description of the sample:</i>	"Ceramic tiles 60x120 cm marked: Serie Match Up Articolo COFFE MIX COMFORT formato 60x120 cm, spessore 10 mm, superficie COMFORT, marchio Cerim"
<i>Sampling:</i>	carried out by the customer
<i>Receipt date of samples:</i>	07/13/2021
<i>Execution date of tests:</i>	start: 07/23/2021 end: 07/23/2021
<i>Test specification:</i>	BS 7976-2:2002 + A1:2013 Determination of slip resistance of pedestrian surfaces
<i>Warnings:</i>	<i>This test report can not be reproduced in part, without our written consent. The reported results relate only to the samples tested. The information included in quotation marks was provided by the customer.</i>

**Laboratorio prove, Centro di Ricerca, Sperimentazione, Consulenza e Controllo qualità**

Main Laboratory Sassuolo S.r.l. - Via F.lli Setti, 7 - 42019 Scandiano - Reggio Emilia (Italy) Cod.Fisc. e P.IVA 03164360368  
Tel: 0522 982603 Fax: 0522 852834 E-mail: info@mainlaboratorysassuolo.it Web: www.mainlaboratorysassuolo.it

**TEST REPORT n. 4290/2021/I**

**DETERMINATION OF SLIP RESISTANCE OF PEDESTRIAN SURFACES  
BS 7976-2:2002 + A1:2013**

Scope: this part of BS 7976 specifies a method of operation of the pendulum tester used to determine the pendulum test value. It is applicable only for use in determining the slip resistance of pedestrian surfaces in dry and wet conditions.

Number of samples tested: 5

Testing conducted by: Marius Husanu

Type of surface: flat

Type of used slider material: 4S

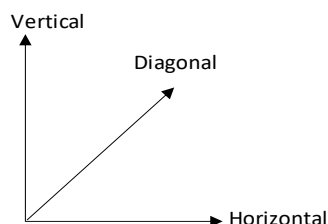
Surface temperature: 21 (°C)

Sample n°	Operative conditions: dry			Operative conditions: wet		
	Measurement direction			Measurement direction		
	Horizontal	Vertical	Diagonal	Horizontal	Vertical	Diagonal
1	59	60	60	40	41	44
2	60	60	60	40	41	44
3	60	61	60	42	45	44
4	63	61	61	50	49	49
5	60	60	60	41	40	41
<b>Average</b>	<b>60</b>	<b>60</b>	<b>60</b>	<b>43</b>	<b>43</b>	<b>44</b>

Average dry PTV: 60

Average wet PTV: 43

**Direction of test:**



The Director  
Giulia Gaido

End of document