

CODICE ARTICOLO CODES

	30x120	30x122 R11	40x122 R11	20x120	20x120 R11	15x60	15x60 R11
SBIANCATO	S27563	-	-	S20563	-	S13563	-
BIANCO	S27560	SRH227010A	SRH242010A	S20560	S20560A	S13560	S13560A
GRIGIO	S27561	-	-	S20561	-	S13561	-
MARRONE	S27562	-	-	S20562	-	S13562	-
MIELE	S27564	SRH227011A	SRH242011A	S20564	S20564A	S13564	S13564A
TAUPE	-	-	-	S20565	-	-	-
COD. P	36	85	85	36	36	27	27
↓ SPESSORE ↑	10 mm	20 mm	20 mm	10 mm	10 mm	8,5 mm	8,5 mm

CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

CONSIGLI DI POSA PATTERNS

V4



INTENSA VARIAZIONE

Substantial Variation
Variation Intensive
Intensive Variation

PEI

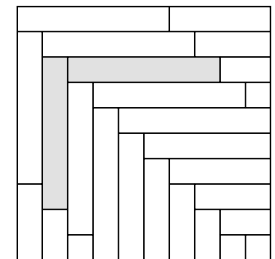
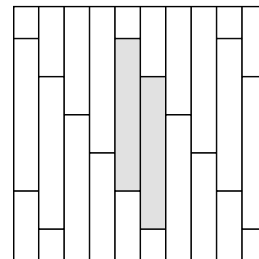


COEFFICIENTE DI RESISTENZA ALL' ABRASIONE

Coefficient of resistance to abrasion
Coefficient de résistance à l'abrasion
Abriebhärteskoeffizient



marrone
grigio



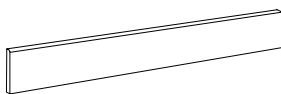
30x120
20x120
15x60

100%
100%
100%

30x120
20x120
15x60

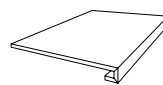
100%
100%
100%

PEZZI SPECIALI SPECIAL PIECES



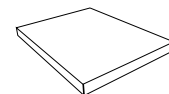
SBT + COD. Battiscopa
6,5x120
6,5x60

8x **20**
8x **8**



CR + COD. Gradone
30x120+3+3
20x120+3+3

2x **113**
2x **113**



ACR + COD. Angolo Gradone
30x120+3+3 *1CP
20x120+3+3 *1CP

1x **120**
1x **120**

*Per informazioni approfondite sui pezzi speciali, consultare la sezione dedicata a fine catalogo.

IMBALLI PACKING

	pcs/box	mq/box	kg/box	box/pallet	mq/pallet	kg/pallet
30x120	3	1,08	23,80	40	43,20	982,00
30x122 RETT. ANTISLIP R11 2CM	2	0,73	26,28	36	23,04	1.136,00
40x122 RETT. ANTISLIP R11 2CM	2	0,98	40,66	21	20,58	873,00
20x120	4	0,96	22,00	48	46,08	1.080,00
15x60	12	1,08	18,80	60	64,80	1.158,00



Main Laboratory Sassuolo

Centro di Ricerca, Sperimentazione, Consulenza e Controllo Qualità

Scandiano, 12/22/2015



TEST REQUESTED BY: **CERAMICA SAVOIA ITALIA S.r.l.**

Via Ghiarola Nuova, 77
41042 Fiorano Modenese
(MO)

Confidential Test Report N. 5032/2015 /I

Our ref.num.: 16227

Date of request: 12/17/2015

TEST SUBJECT MATERIAL

Identified by client as:

" Paver tiles 19x118 mm marked:
VINTAGE MARRONE"

Source

Submitted to Laboratory by Client

Date Received

12/17/2015

Time of test execution

start: 12/21/2015

end: 12/21/2015

Detailed of test / method description / test procedure

BOT 3000 "Dynamic Coefficient of Friction (DCOF)"
(Ref. 9.6, Standard ANSI A137.1:2012)

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.

Page 1 of 2



Confidential Test Report N. 5032/2015 /I Page 2 of 2

Date 12/22/2015

CERAMICA SAVOIA ITALIA S.r.l.

Test specimen

" Paver tiles 19x118 mm marked:
VINTAGE MARRONE"

BOT 3000 "Dynamic Coefficient of Friction (DCOF)"
(Ref. 9.6, Standard ANSI A137.1:2012)

TEST PROCEDURE: must be used sensor SBR rubber with characteristics standardized (par. 9.6.1.1.2 and note 3).

Sensor SBR must be controlled using a surface standard before the test.

Three (3) pieces of tile are tested in all four directions (1-2-3-4).

Testing was done in the wet condition using 0.05% SLS water

Testing was conducted in a laboratory at temperature of 20 ± 2 °C and $50 \pm 5\%$ relative humidity.

Instrument used is BOT 3000 of the Regan Scientific Instruments.

Dynamic Coefficient

Note: considering the size of the sample both calibration and the test was executed on a path of 6 inch, because the longer practicable (as described in paragraph 9.6.1.1)

Test conditions: wet surface (solution SLS 0,05 %), rubber sensor

No.	Position				Average
	1	2	3	4	
1	0,49	0,52	0,49	0,52	0,51
2	0,54	0,57	0,54	0,54	0,55
3	0,58	0,55	0,58	0,55	0,57

DCOF wet of friction Standard Tiles

Before the test	0,29
After the test	0,30



THE DIRECTOR
(M.L. Simioli)