

ROMA
PRIMO

STONESOURCE



Living

FLOOR
ANTRACITE ANT. 3 D _ 60x120
24"x48"



Wellness

FLOOR
ANTRACITE NAT. _ 120x120 - 48"x48"





FLOOR
ANTRACITE NAT. _ 120x120 48"x48"

WALL
ANTRACITE NAT. _ 60x120 24"x48"



Kitchen

FLOOR
IVORY NAT. _ 80x80 - 32"x32"



Beauty corner

FLOOR
GREY ANT. 3 D _ 120x120 - 48"x48"





Public

FLOOR
BEIGE NAT. _ 8 0x80 - 32"x32"



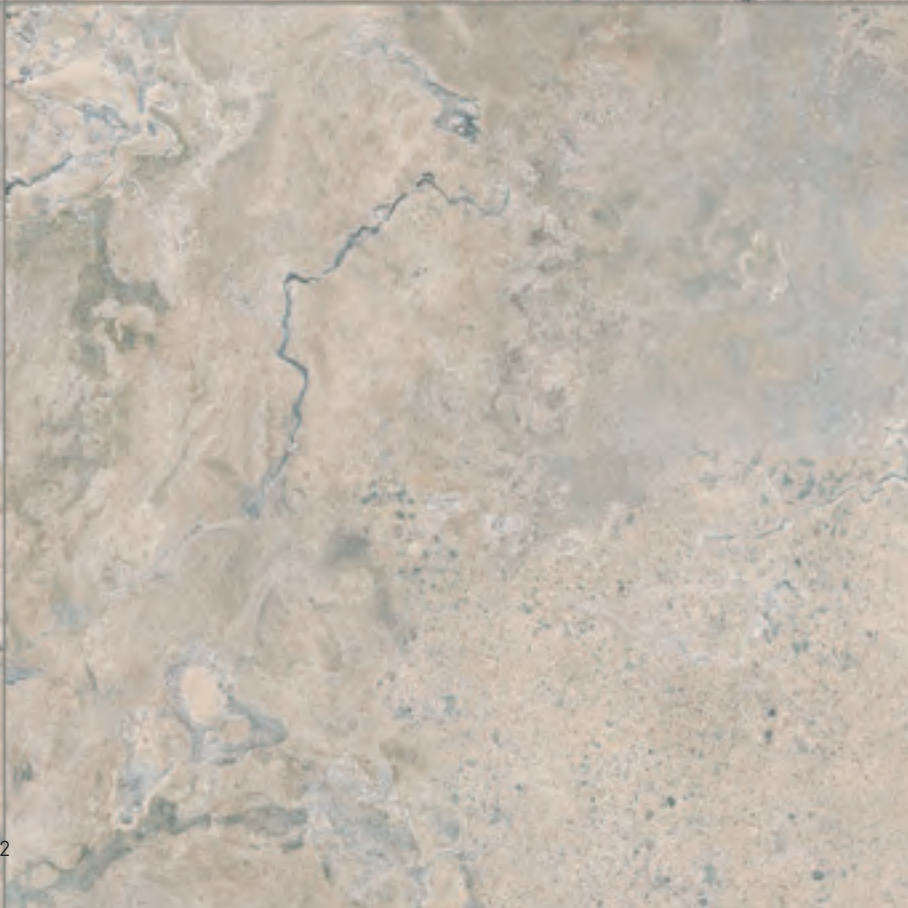
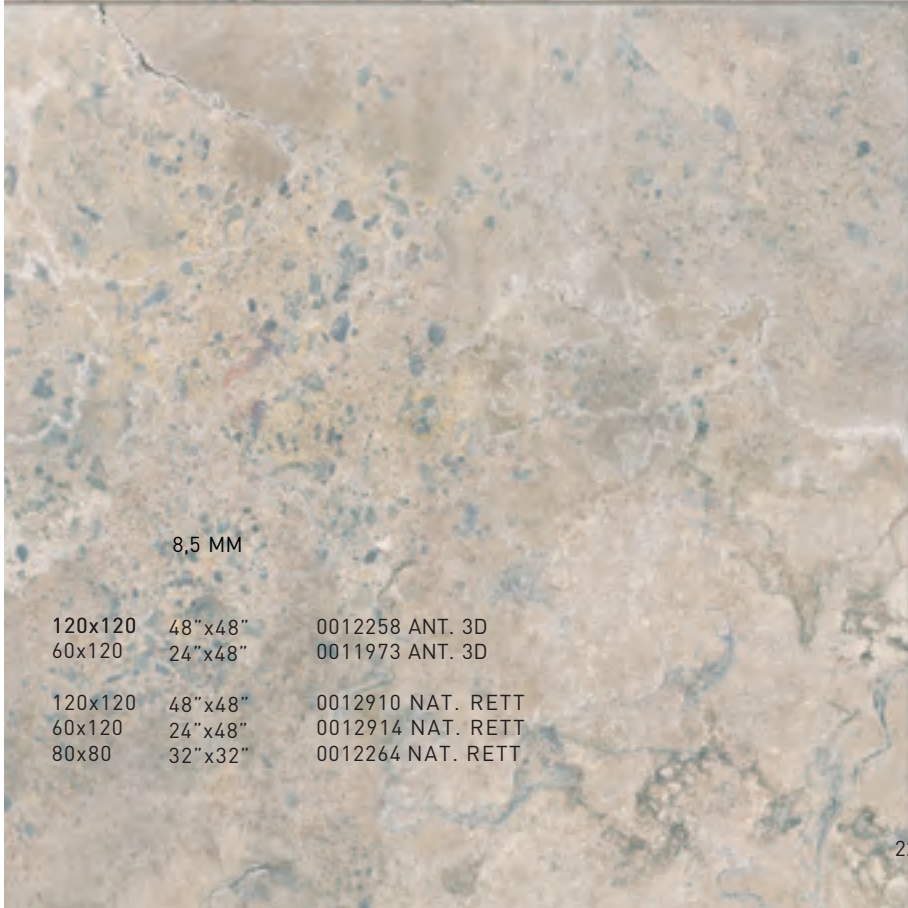


Bathroom

FLOOR
GREY NAT. _ 60x120 - 24"x48"

WALL
IVORY ANT. 3 D _ 60x120 - 24"x48"
GIOIA CIELO _ 60x120 - 24"x48"





Ivory

Grey

8,5 MM

120x120 48"x48" 0012258 ANT. 3D
60x120 24"x48" 0011973 ANT. 3D

120x120 48"x48" 0012910 NAT. RETT
60x120 24"x48" 0012914 NAT. RETT
80x80 32"x32" 0012264 NAT. RETT

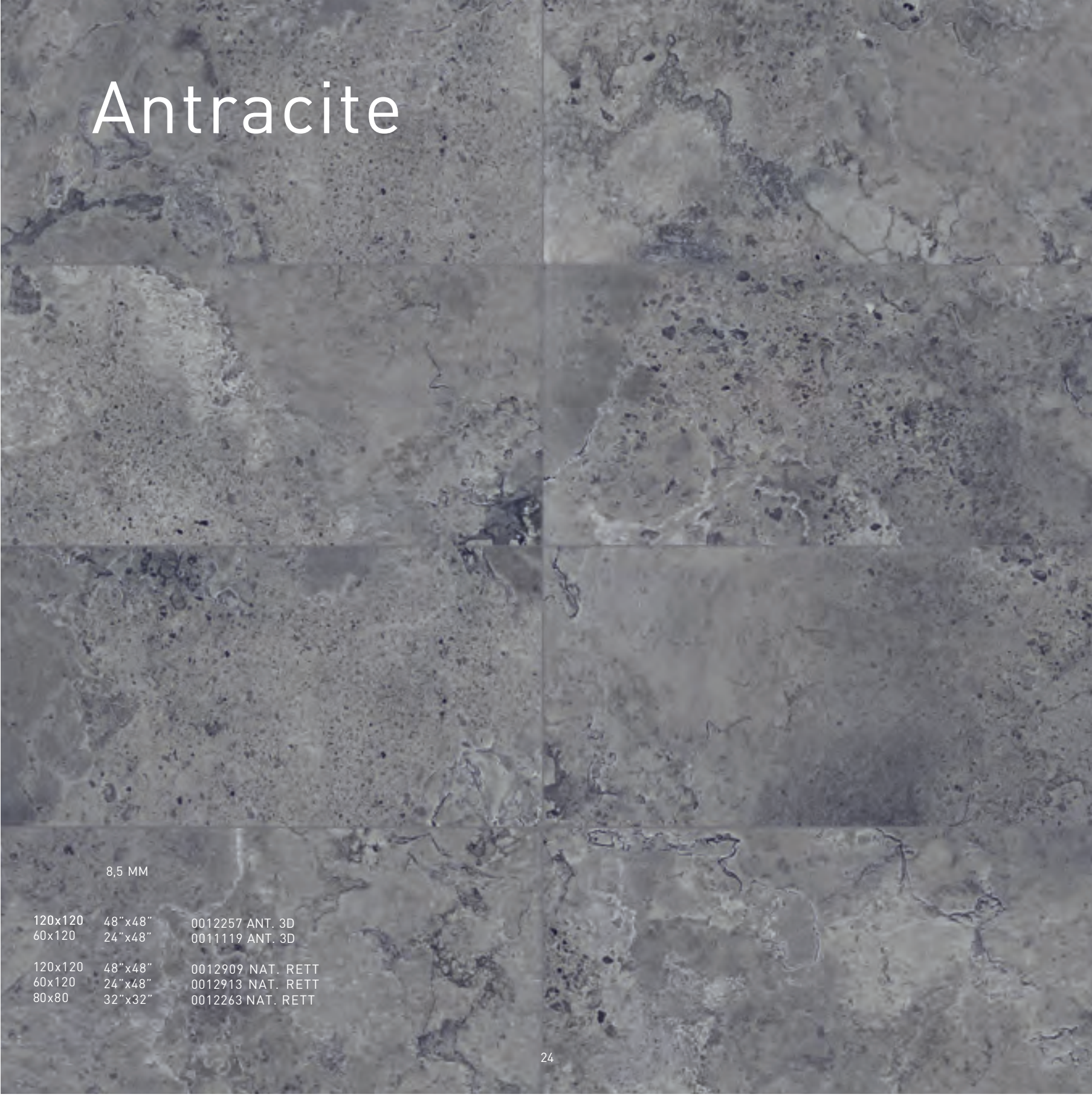
8,5 MM

48"x48" 120x120 0012254 ANT. 3D
24"x48" 60x120 0011118 ANT. 3D

48"x48" 120x120 0012908 NAT. RETT
24"x48" 60x120 0012912 NAT. RETT
32"x32" 80x80 0012262 NAT. RETT

20 MM

32"x32" 80x80 0012266 NAT. RETT R11



Antracite

8,5 MM

120x120	48"x48"	0012257 ANT. 3D
60x120	24"x48"	0011119 ANT. 3D
120x120	48"x48"	0012909 NAT. RETT
60x120	24"x48"	0012913 NAT. RETT
80x80	32"x32"	0012263 NAT. RETT



Beige

8,5 MM

48"x48"	120x120	0012260 ANT. 3D	0011974
24"x48"	60x120	ANT. 3D	
48"x48"	120x120	0012911 NAT.	RETT
24"x48"	60x120	0012915 NAT.	RETT
32"x32"	80x80	0012265 NAT.	RETT

20 MM

32"x32"	80x80	0012267 NAT. RETT	R11
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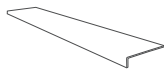
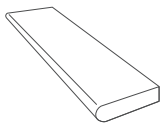
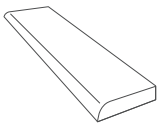
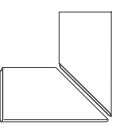
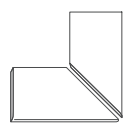
Outdoor

FLOOR
GREY 20MM_ 80x80 - 32"x32"

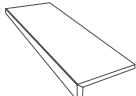
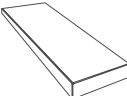
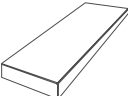


FLOOR
BEIGE R11 20MM_ 80x80 - 32"x32"

PEZZI SPECIALI / SPECIAL TRIMS

						
		ELEMENTO AD "L" 8x32x4	GRADONE BORDO ARROTONDATO 80x40	GRADONE BECCO CIVETTA 80x40	ANGOLARE BORDO ARROTONDATO (KIT DX/SX) 160x40	ANGOLARE BECCO CIVETTA (KIT DX/SX) 160x40
		R11 20 MM	R11 20 MM	R11 20 MM	R11 20 MM	R11 20 MM
		 1	 1	 1	 1	 1
	GREY	0013217	0013219	0013221	0013233	0013235
	BEIGE	0013218	0013220	0013222	0013234	0013236

PEZZI SPECIALI / SPECIAL TRIMS

						
		BATTISCOPA 5,5x80	BATTISCOPA 5,5x120	GRADONE 120x32x4	GRADONE ANGOLARE DX 120x32x4	GRADONE ANGOLARE DX 120x32x4
		 8	 6	 1	 1	 1
	IVORY	0012273	0012277	0012281	0012285	0012290
	GREY	0012271	0012275	0012279	0012283	0012287
	ANTRACITE	0012272	0012276	0012280	0012284	0012289
	BEIGE	0012274	0012278	0012282	0012286	0012291

IMBALLI / PACKING

F.TO NOMINALE NOMINAL SIZE	SPESSORE THICKNESS	F.TO REALE WORK SIZE (mm)	IMBALLO PACKING	PZ/SCAT. PCS/BOX	MQ/SCAT. SQM/BOX	KG/SCAT. KG/BOX	SCAT./IMB. BOX/PACKING	PZ TOTALI PCS TOTAL	MQ TOTALI SMQ TOTAL	KG IMBALLO KG/PACKING	KG TOTALI KG TOTAL
120x120	8,5	1194x1194	Pallet con sponde	2	2,88	57,6	18	36	51,84	40	1.077
60x120	8,5	596x1194	Pallet	2	1,44	28,28	30	60	43,20	40	904
80x80	8,5	798x798	Pallet	2	1,28	25,60	48	96	61,44	20	1.249
80x80 20MM	20	797,25x797,25	Pallet	1	0,64	29,06	35	35	22,40	20	1.037

I dati relativi a imballaggi e pesi possono subire delle variazioni / Informations and details related to packaging and weight are subject to change

GRES PORCELLANATO PRESSATO A SECCO / DRY-PRESSED CERAMIC TILES, FINE PORCELAINE STONEWERE

SUPERFICIE ANTIQUE 3DTECH: CLASSIFICAZIONE SECONDO NORME UNI EN 14411 (ISO 13006) ALLEGATO G-Gruppo Bla GL
ANTIQUÉ 3DTECH SURFACE: CLASSIFICATION IN ACCORDANCE WITH UNI EN 14411 (ISO 13006) ANNEX G-Group Bla GL

8,5 mm: 120x120 (48"x48") ANT. 3D TECH | 60x120 (24"x48") ANT. 3D TECH

PROPRIETÀ FISICO - CHIMICHE PHYSICAL - CHEMICAL PROPERTIES	NORMA NORM	VALORE PRESCRITTO DALLE NORME VALUE PRESCRIBED FROM THE NORMS	VALORE GARDENIA ORCHIDEA (1) VALUE GARDENIA ORCHIDEA (1)
Lungh. e largh. dimensione media di ogni piastrella Length and width of the average-sizes tiles	UNI EN ISO 10545/2	± 0,5%	Conforme According
Spessore Thickness	UNI EN ISO 10545/2	± 5%	Conforme According
Rettilinearità spigoli Warpages of edges	UNI EN ISO 10545/2	± 0,5%	Conforme According
Ortogonalità Wedging	UNI EN ISO 10545/2	± 0,6%	Conforme According
Planarità Flatness	UNI EN ISO 10545/2	+ 0,5%	Conforme According
Assorbimento d'acqua Water absorption	UNI EN ISO 10545/3	E ≤ 0,5%	Conforme According
Resistenza alla flessione Bending strength	UNI EN ISO 10545/4	≥ 35 N/MM²	8,5 MM: ≥45 N/MM²
Forza di rottura Breaking strength	UNI EN ISO 10545/4	< 7,5 MM: ≥ 700 N ≥7,5 MM: ≥1300 N	Conforme According
Resistenza all'abrasione superficiale per piastrelle smaltate Breaking strength	UNI EN ISO 10545/7	In funzione della destinazione d'uso According to the destination of final use	Conforme According
Resistenza agli sbalzi termici Thermal shock resistance	UNI EN ISO 10545/9	RICHIESTA REQUIRED	Resiste Resists
Resistenza al gelo Frost resistance	UNI EN ISO 10545/12	RICHIESTA REQUIRED	Ingelivo Frost proof
Resistenza all'attacco chimico Chemical resistance	UNI EN ISO 10545/13	MIN GB	Resiste Resists
Resistenza alle macchie Resistance to stanning	UNI ENISO 10545/14	GL ≥ MINIMO CLASSE 3	Resiste Resists
Resistenza allo scivolamento Slip resistance	B.C.R.A. C.A.	µ 0,19 scivolosità pericolosa / dangerously slippery 0,20 < µ < 0,39 Scivolosità Eccessiva / Excessively Slippery	> 0,40 (NAT.)
	B.C.R.A. G.B.	0,40 < µ< 0,74 attrito soddisfacente / satisfactory grip µ 0,75 attrito eccellente / excellent grip	
	ASTM C 1028 (S.C.O.F.)	Slip resistant (> 0,60)	> 0,60 (NAT.)
	DIN 51130	In funzione dell'ambiente o della zona di lavoro Basing on the environment or the working area	R10 (NAT.)
	DIN 51097	-	A+B (NAT.)
Variazione cromatica Shade variation	ANSI A 137-1:2012	> 0,42	>0,42 (NAT.)
	V2	 Aspetto uniforme Uniform appearance V1  Lieve variazione Slight variation V2  Moderata variazione Moderate variation V3  Forte variazione Substantial variation V4	

GRES PORCELLANATO PRESSATO A SECCO / DRY-PRESSED CERAMIC TILES, FINE PORCELAINE STONEWERE

SUPERFICIE R11: CLASSIFICAZIONE SECONDO NORME UNI EN 14411 (ISO 13006) ALLEGATO G–Gruppo Bla GL
R11 SURFACE: CLASSIFICATION IN ACCORDANCE WITH UNI EN 14411 (ISO 13006) ANNEX G–Group Bla GL

8,5 mm: 120x120 (48"x48") ANT. 3D TECH | 60x120 (24"x48") ANT. 3D TECH / 20 mm: 80x80 (32"x32") R11

PROPRIETÀ FISICO - CHIMICHE PHYSICAL - CHEMICAL PROPERTIES	NORMA NORM	VALORE PRESCRITTO DALLE NORME VALUE PRESCRIBED FROM THE NORMS	VALORE GARDENIA ORCHIDEA (1) VALUE GARDENIA ORCHIDEA (1)
Lungh. e largh. dimensione media di ogni piastrella Length and width of the average-sizes tiles	UNI EN ISO 10545/2	± 0,5%	Conforme According
Spessore Thickness	UNI EN ISO 10545/2	± 5%	Conforme According
Rettilinearità spigoli Warpages of edges	UNI EN ISO 10545/2	± 0,5%	Conforme According
Ortogonalità Wedging	UNI EN ISO 10545/2	± 0,6%	Conforme According
Planarità Flatness	UNI EN ISO 10545/2	+ 0,5%	Conforme According
Assorbimento d'acqua Water absorption	UNI EN ISO 10545/3	E ≤ 0,5%	Conforme According
Resistenza alla flessione Bending strength	UNI EN ISO 10545/4	≥ 35 N/MM²	8,5 MM: ≥45 N/MM²
Forza di rottura Breaking strength	UNI EN ISO 10545/4	< 7,5 MM: ≥ 700 N ≥7,5 MM: ≥1300 N	Conforme According
Resistenza all'abrasione superficiale per piastrelle smaltate Breaking strength	UNI EN ISO 10545/7	< 175 MM³	Conforme According
Resistenza agli sbalzi termici Thermal shock resistance	UNI EN ISO 10545/9	RICHIESTA REQUIRED	Resiste Resists
Resistenza al gelo Frost resistance	UNI EN ISO 10545/12	RICHIESTA REQUIRED	Ingelivo Frost proof
Resistenza all'attacco chimico Chemical resistance	UNI EN ISO 10545/13	MIN GB	Conforme According
Resistenza alle macchie Resistance to stanning	UNI ENISO 10545/14	Test method available	Conforme According
Resistenza allo scivolamento Slip resistance	B.C.R.A. C.A.	μ 0,19 scivolosità pericolosa / dangerously slippery 0,20 < μ < 0,39 Scivolosità Eccessiva / Excessively Slippery 0,40 < μ< 0,74 attrito soddisfacente / satisfactory grip μ 0,75 attrito eccellente / excellent grip	> 0,40 (NAT.)
	B.C.R.A. G.B.		
	ASTM C 1028 (S.C.O.F.)	Slip resistant (> 0,60)	> 0,60 dry
			> 0,60 wet
	DIN EN 1616 B	In funzione dell'ambiente o della zona di lavoro Basing on the environment or the working area	R10 (NAT.) - R11 (R11)
	DIN EN 1616 A	-	B (NAT.) - C (R11)
	ANSI A 137-1:2012	> 0,42	>0,42
	BS 7976-2:2002	> 36	+36 wet
Variazione cromatica Shade variation	V2	 Aspetto uniforme Uniform appearance V1  Lieve variazione Slight variation V2  Moderata variazione Moderate variation V3  Forte variazione Substantial variation V4	



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