

TERRAZZO: MATERIA ANTICA, BELLEZZA MODERNA

Terrazzo: ancient matter, modern beauty

Nato dalla tradizione musiva romana e reinterpretato nei secoli, il terrazzo è una superficie che racconta una storia lunga e affascinante. Dalle prime graniglie artigianali alla produzione industriale delle "marmette", ogni frammento racconta una visione del costruire in cui materia, forma e gesto si fondono. Simbolo della borghesia urbana tra Otto e Novecento, oggi il terrazzo torna protagonista nell'architettura contemporanea, unendo qualità estetiche e prestazioni tecniche. È materia densa di memoria, ma pronta a farsi progetto: un ponte tra passato e futuro, tra decoro e innovazione.

Born from Roman mosaic tradition and reinterpreted over centuries, terrazzo is a surface that tells a long and fascinating story. From the first handcrafted graniglia tiles to the industrial production of "marmette", each fragment reflects a vision of building where material, form, and craft come together. A symbol of urban bourgeois interiors between the 19th and 20th centuries, today terrazzo returns as a key player in contemporary architecture, blending aesthetic value and technical performance. It's a material rich in memory, ready to become design: a bridge between past and future, between decoration and innovation.

CLASSICS



SB 100 Bianco



SB 143 Bianco Carrara 25



SB 178 Bianco Carrara 09



SB 250 Lido



REG 4681 Botticino Pure



SB 176 Botticino 09



SB 177 Botticino 25



SB 140 Ca' D'Oro



SB 134 Crema



SB 173 Grigio Venato



SB 170 Bianco Perla



SB 101 Pepe Sale

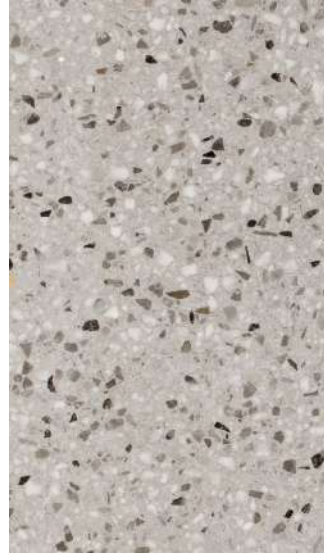
CLASSICS



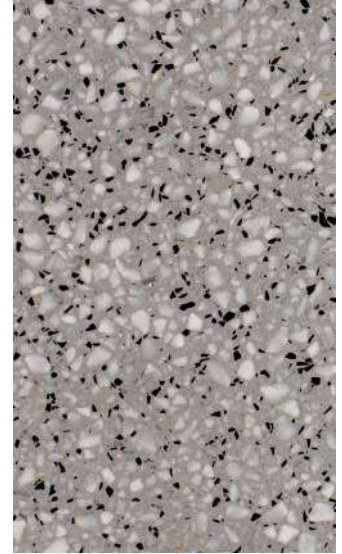
REG 4502 Lido Grey



SB 240 Torcello



SB 103 Grigio Medio



SB 119 Pepe Grigio



SB 160 Grigio Carrara



SB 104 Grigio Scuro



SB 174 Moncervetto



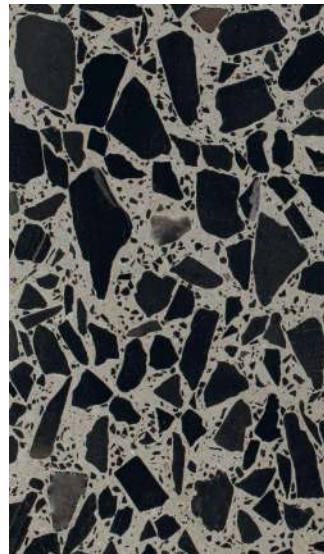
SB 124 Grigio Rotondo



SB 121 Multicolor Chiaro



SB 107 Grigio Marron



SB 260 Tronchetto



SB 128 Grigio Nero

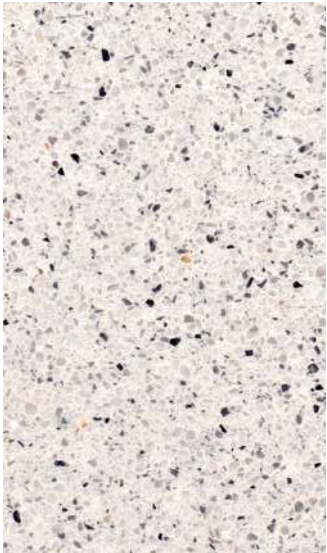
NEUTRALS



SB 1000 Thassos



SB 138 Ghiaccio



SB 150 Sale Pepe



SB 159 Ricotta



REG 6718 Bianco Marinara



SB 144 Avorio



SB 500 Pietra Crema



SB 136 Bianco Verona



SB 137 Sabbia



SB 108 Beige



SB 153 Ecrú



SB 154 Cappuccino

NEUTRALS



SB 158 Acqua Marina



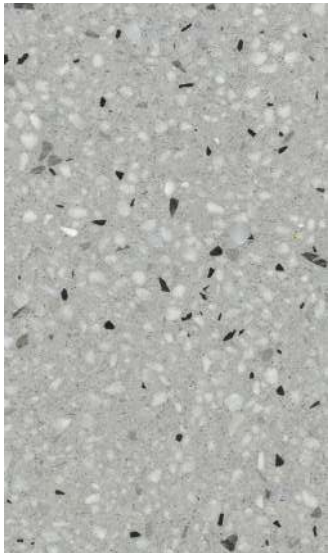
REG 6192 Creta



SB 139 Cenere



SB 102 Grigio Chiaro



SB 129 Grigio Pepe



SB 149 Fumo



SB 151 Zinco



SB 148 Grafite

COLOURS



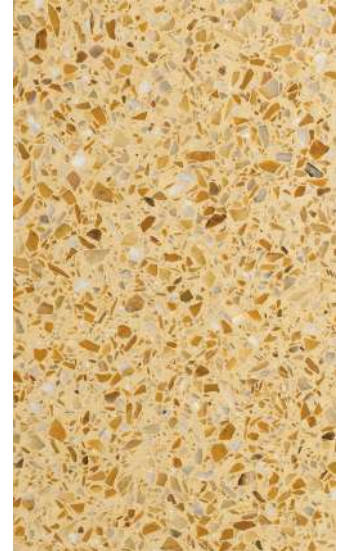
SB 210 Murano



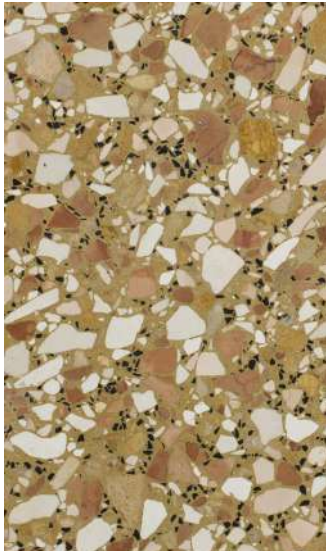
SB 220 Giudecca



SB 125 Bruno Rotondo



SB 109 Giallo



SB 141 Multicolor Verona



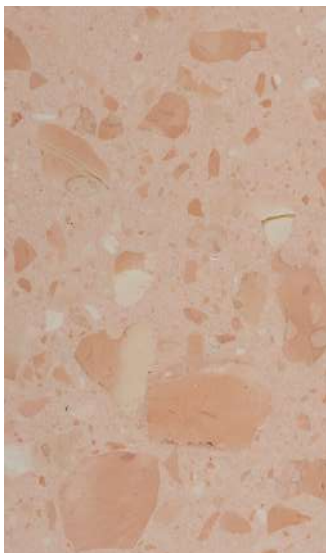
SB 114 Multicolor Grigio



SB 110 Terracotta



SB 135 Rosa



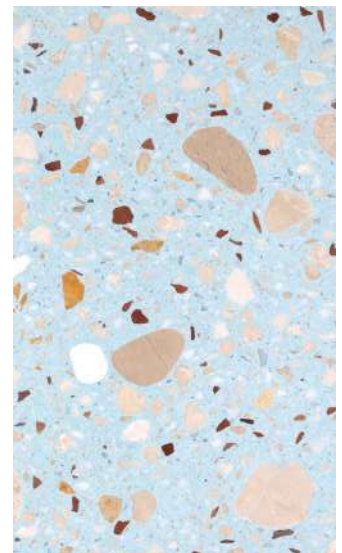
REG 5170 Rosa Marinara



SB 300 Chioggia

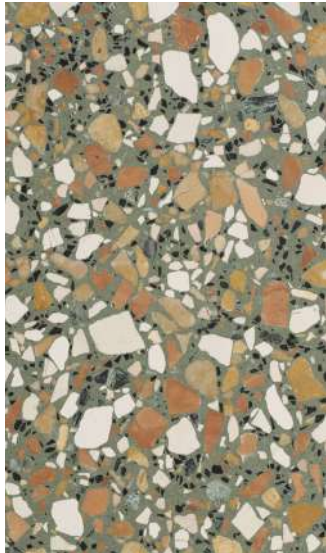


SB 147 Mogano

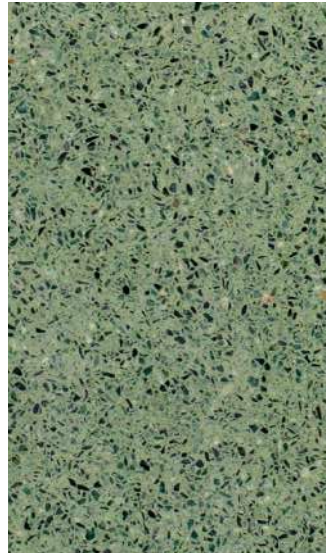


REG 4390 Blue Sky

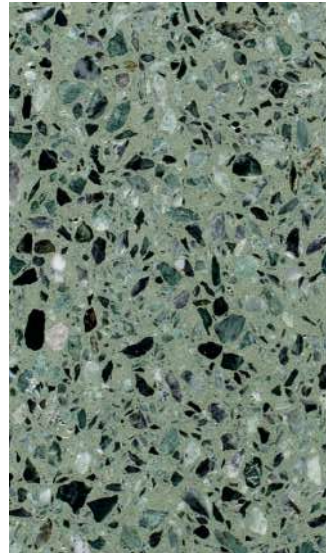
COLOURS



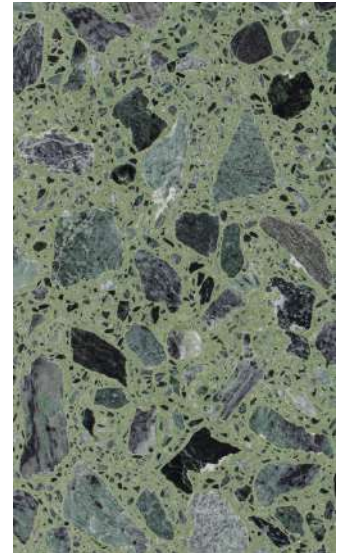
SB 115 Multicolor Verde



SB 157 Smeraldo



SB 111 Verde



SB 270 Mazzorbo



REG 3784 Aggloceppo Dark



SB 113 Multicolor Nero



SB 105 Antracite



REG 4778 Porfido



SB 175 Nero Perla



SB 171 Nero Venato



SB 106 Nero



SB 200 Burano

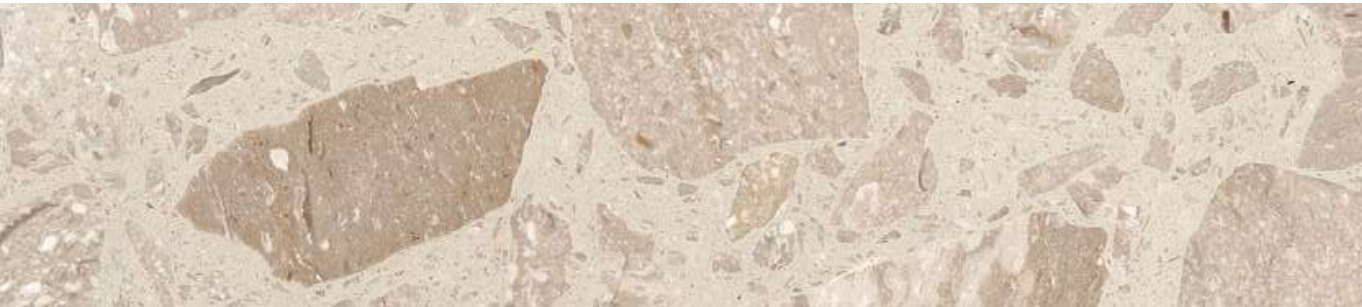
5 BEIGE



REG 7327 Seashell



REG 6405 Modern Classic



REG 7427 Fossile



REG 7342 Cardboard

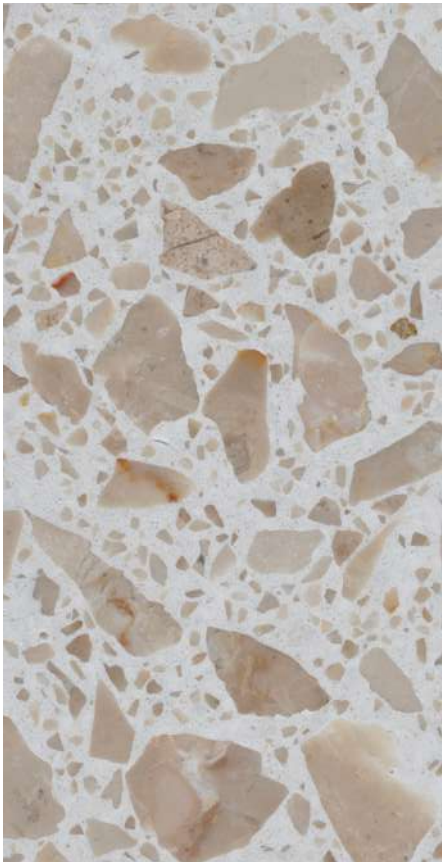


REG 7112 Bavarian Beige

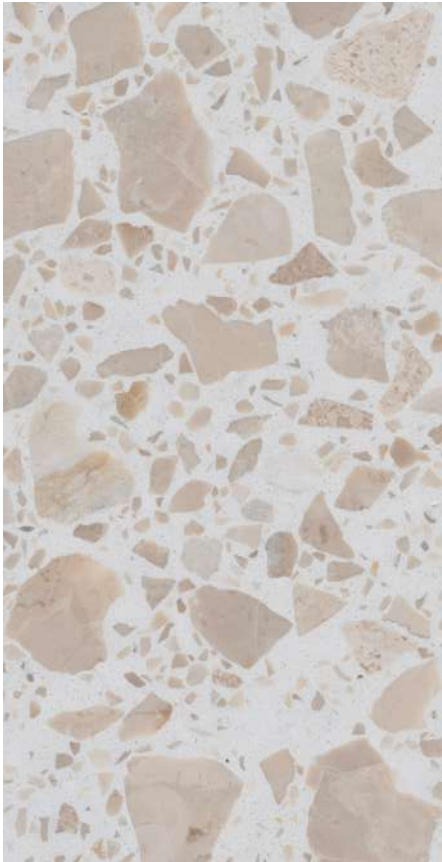
STANDARD FINISHES



POLISHED



HONED



HONED R11



BRUSHED



SANDBLASTED



BUSH-HAMMERED

CUSTOM FINISHES



ANDE



BAMBÙ



RIGATO ROCK 5+5 MM



RIGATO SOFT 5+5 MM



FLUT 20/5



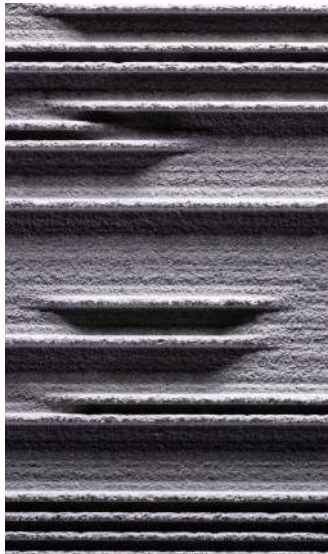
RIGATO H20 XL



CORTECCIA PLUS



MANHATTAN



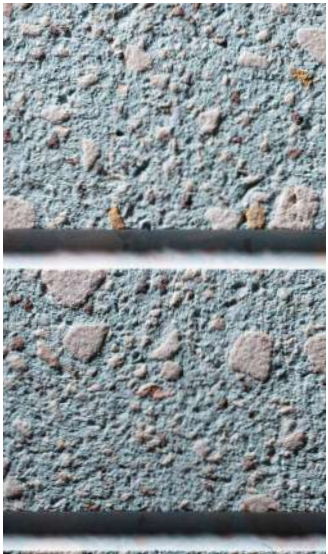
METRÒ



SOFÀ



TORELLO 20/5



SANDWATERJET DEEP+FIORETTI

TECHNICAL INFORMATION

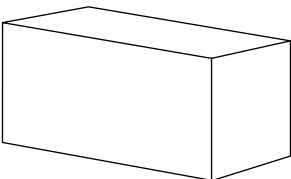
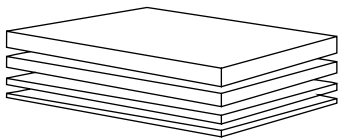
SIZE AND WEIGHTS

SLABS

253/142/2 cm 52 kg/mt
253/142/2,5 cm 65 kg/mt
253/142/3 cm 78 kg/mt
253/142/4 cm 104 kg/mt

BLOCKS

253/142/80 cm 7,5

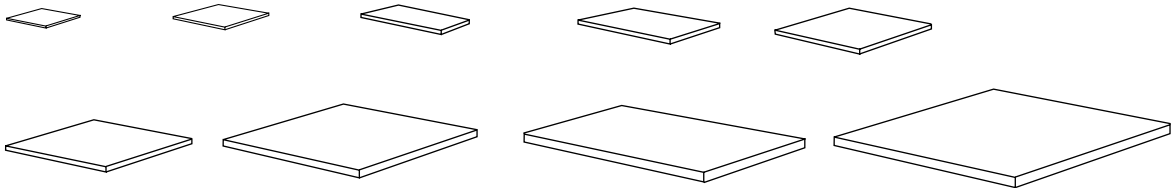


TILES

STANDARD SIZES - CLAIBRATED - NOT BEVELLED

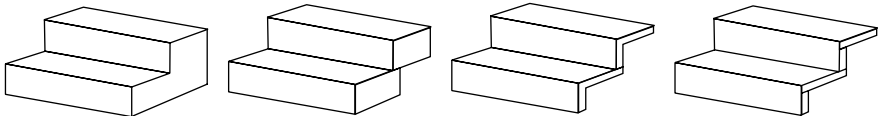
STANDARD 60/7/1,2 CM, HONED + BEVELLED EDGE, SPECIAL SIZES ON REQUEST

THICKNESS	SIZE									
	30x30	60x30	40x40	60x40	80x40	80x60	60x60	120x60	120x80	120x120
2 cm	●	●	●	●	●	●	●	●		
2,5 cm	●	●	●	●	●	●	●	●	●	
3 cm	●	●	●	●	●	●	●	●	●	●



CUT TO SIZE

TREADS
RISERS
WINDOW SILLS
CLADDINGS
PERFECT BONDED



TECHNICAL DATA		NORM EN13748-1	LGA TESTED
	Resistance to Abrasion	< 30 cm3/50 cm3	Ø < 20 cm3 / 50 cm3
	Water Absorption	M-%< 8	M-% < 5
	Flexural Strength	N/mm2> 5	N/mm2 > 8
	Resistance to Compression	N/mm2> 30	N/mm2 > 70
	Breaking load	KN > 2,5	KN > 3,0
	Density	-	2,40 g/cm3
	Slippage Resistance	> 6° (R9)	> 8°
	Fire Resistance	A1fl	A1fl fire resistant
	Frost Resistance	-	Klasse 2/B - 3/D

FOLLOW US



AGGLOTECH SPA SB

Via Monte Santa Viola, 16 – I – 37142 Verona
Phone +39 045 551777 – Fax +39 045 8701123
info@agglotech.com

Vertriebsbüro Deutschland

AGGLOTECH DEUTSCHLAND GMBH

Eich 2 – D – 73479 Ellwangen
Phone +49 7961 568391 – Fax +49 7961 568392
info@agglotech.de – www.agglotech.de



Technical specifications, colors and other characteristics shown in the catalog are not binding. Materials may be subject to improvements and other production variations without prior notification.

