



TERRAZZO, l'origine italiana della sostenibilità | **TERRAZZO**, the Italian green origins of sustainability





Le immagini dei prodotti stampate in questo catalogo in scala 1:1, possono differire leggermente dai prodotti di produzione al momento dell'ordine in quanto composti da materie prime soggette alla natura.

The images of the products printed in this catalog on a scale of 1 to 1, may differ slightly from the production products at the time of the order as they consist of raw materials subject to nature.



TERRAZZO

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TERRAZZO

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RESIN ENGINEERED MARBLE

collezione
collection

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RESIN ENGINEERED MARBLE

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collection
TERRAZZO

Il **Terrazzo** è stato creato quando gli ingegnosi mosaicisti veneziani hanno scoperto un modo per riutilizzare i resti di marmo invece di trasportare pesanti blocchi di marmo e pietra dalla terraferma.

È stato il primo comportamento ecologico della storia nella costruzione di edifici.

***Terrazzo** was created when resourceful Venetian mosaicists discovered a way to reuse marble remnants instead of transporting heavy marble and stone blocks from mainland. It has been the first green behaviour in building construction of the history.*



W903C - RIALTO

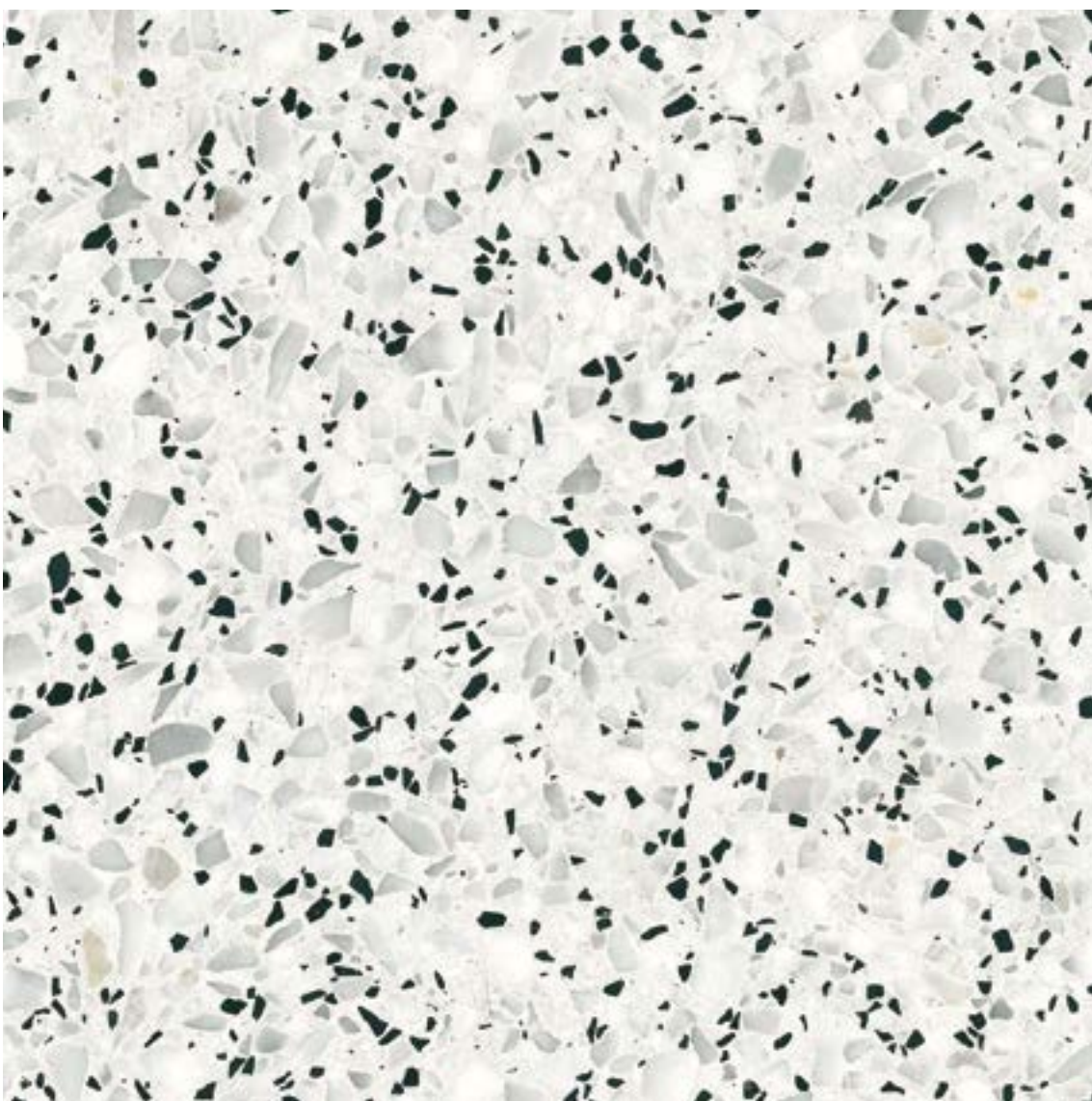
collection
TERRAZZO



W902C - RIO



collection
TERRAZZO



W904C - CERTOSA



collection
TERRAZZO





B901C - DAMA

collection
TERRAZZO



B903C - BUCINTORO

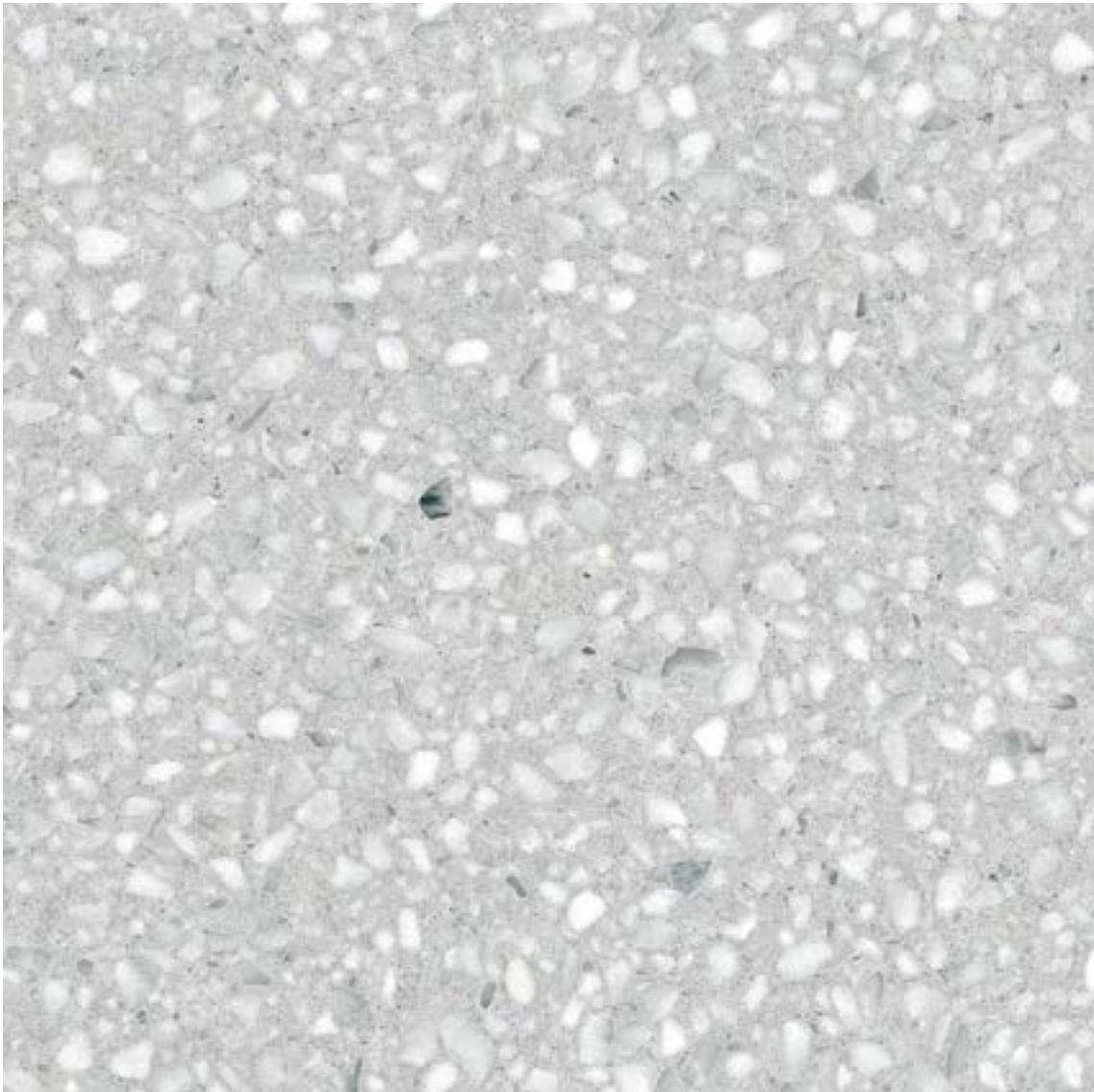


B904C - TRONCHETTO

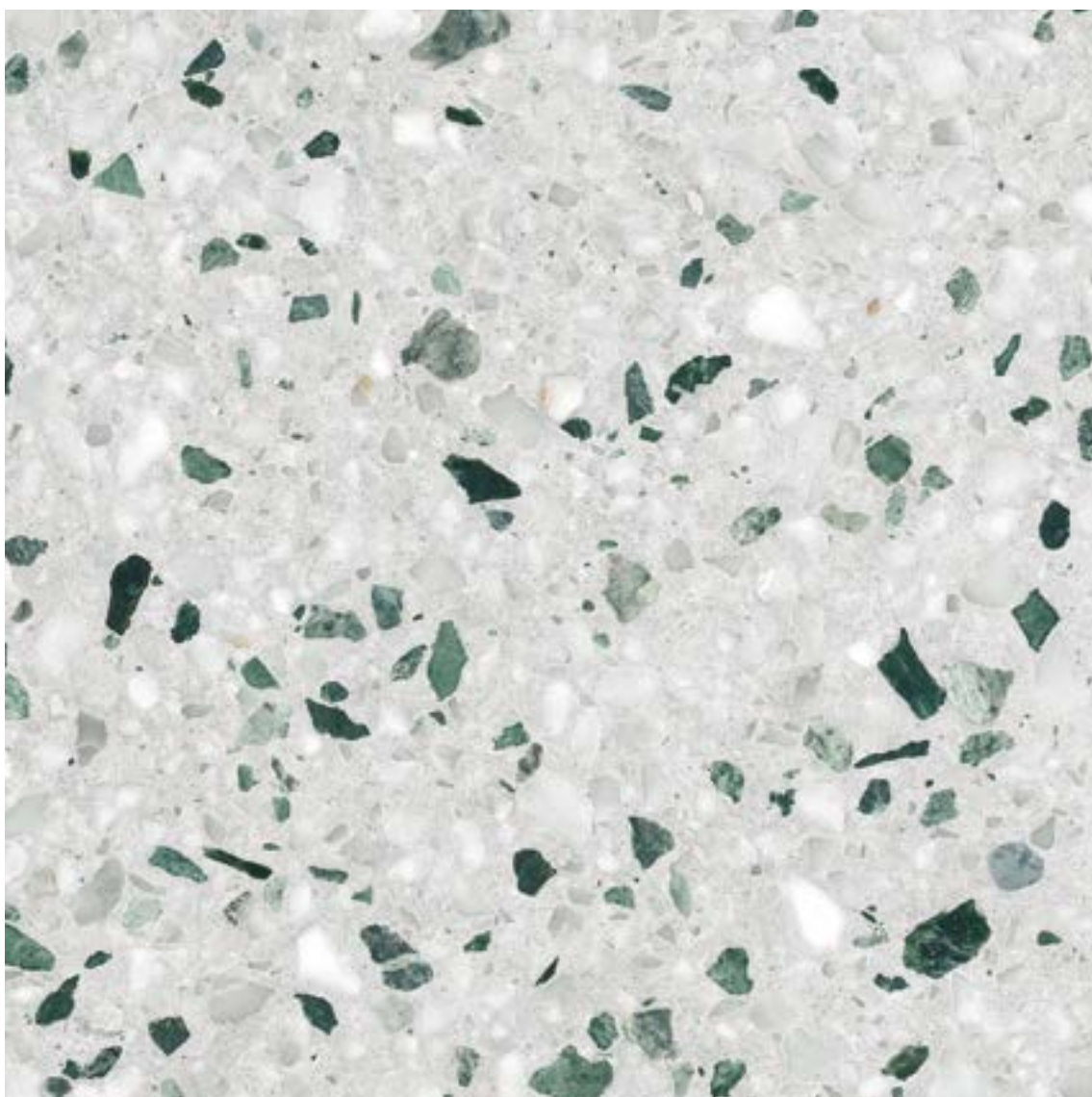
collection
TERRAZZO



B906C - TORCELLO



G901C - PULCINELLA



G904C- SESTIERO

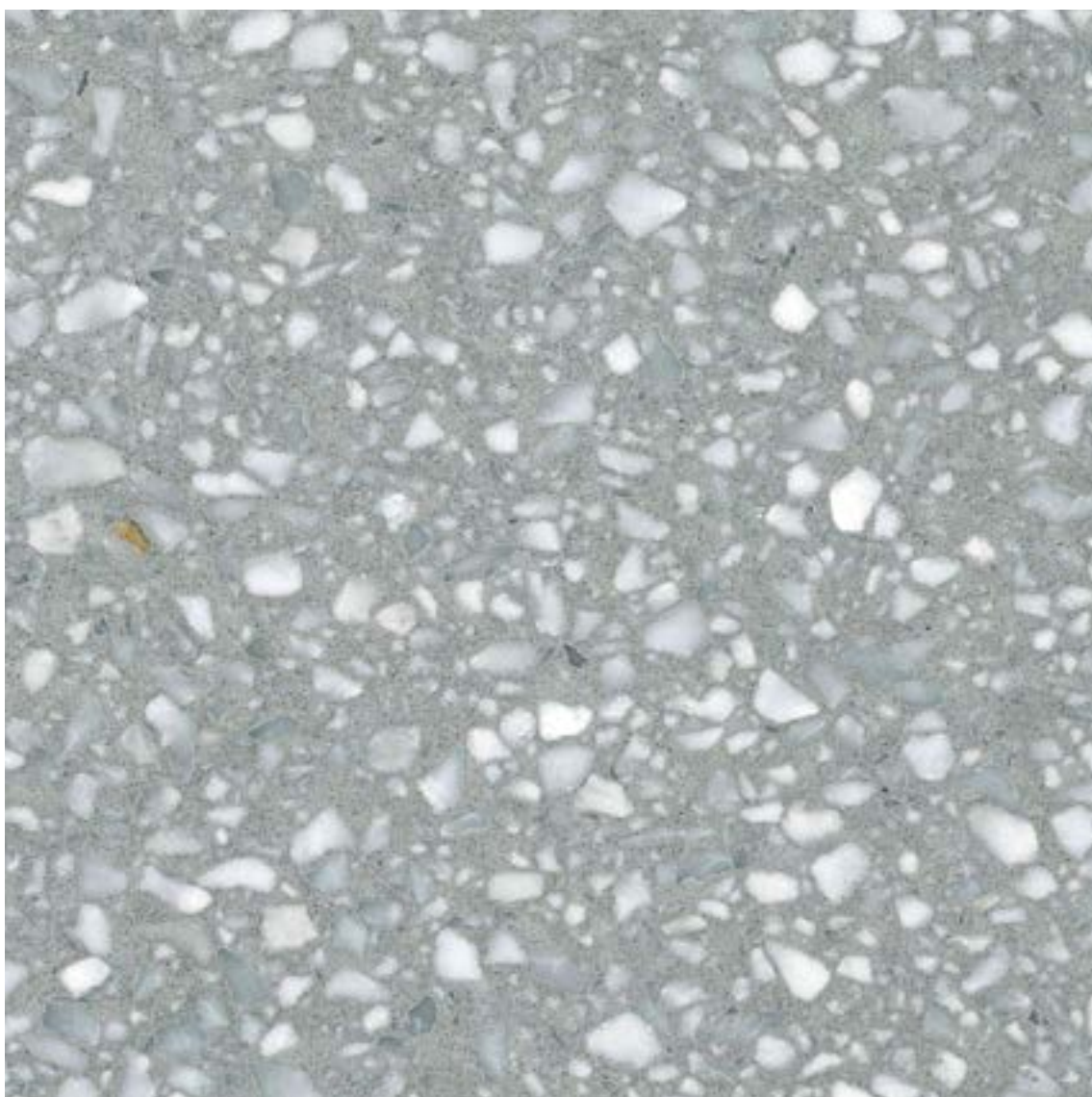


collection
TERRAZZO

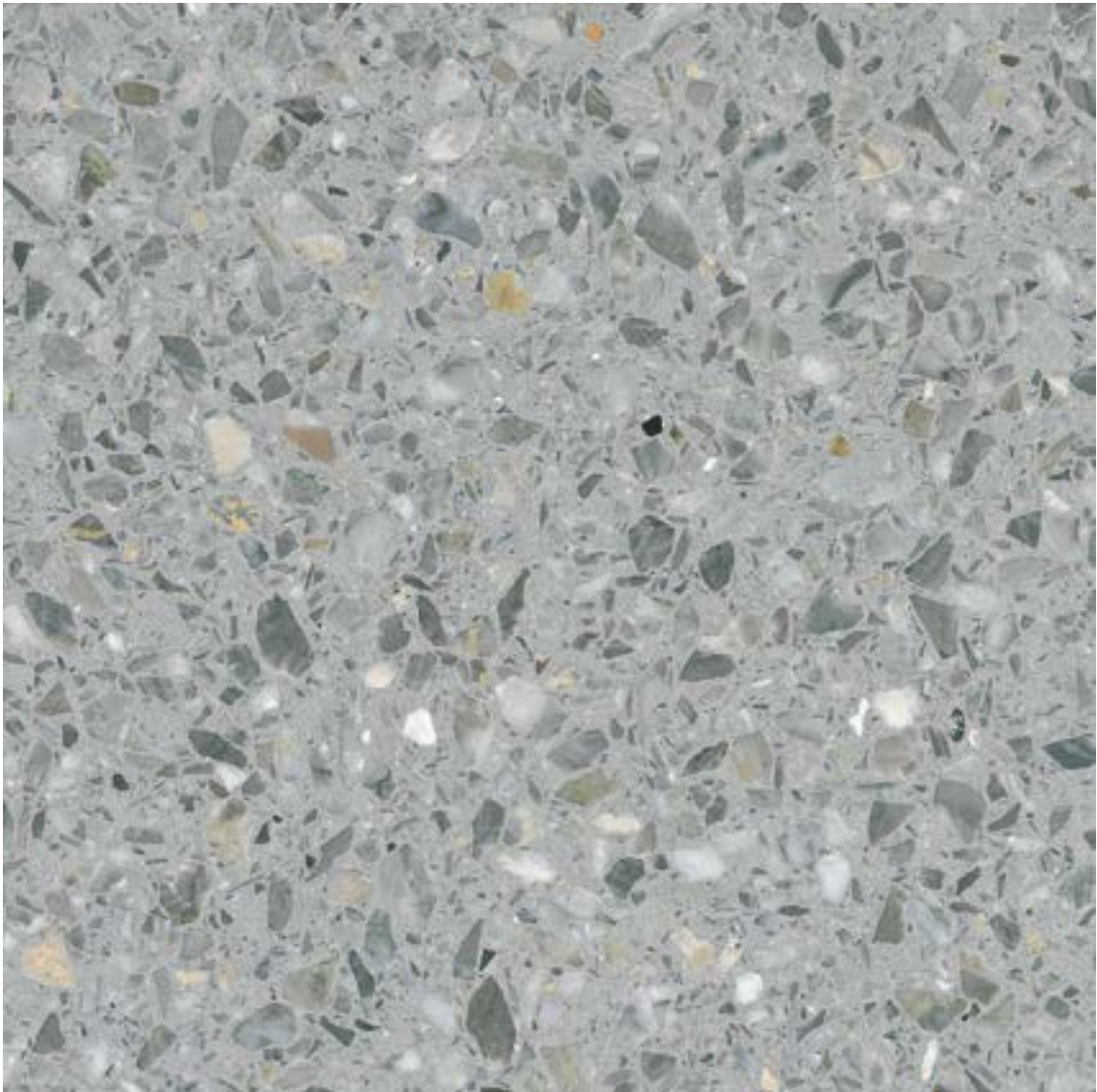




G910C - ALBERONI



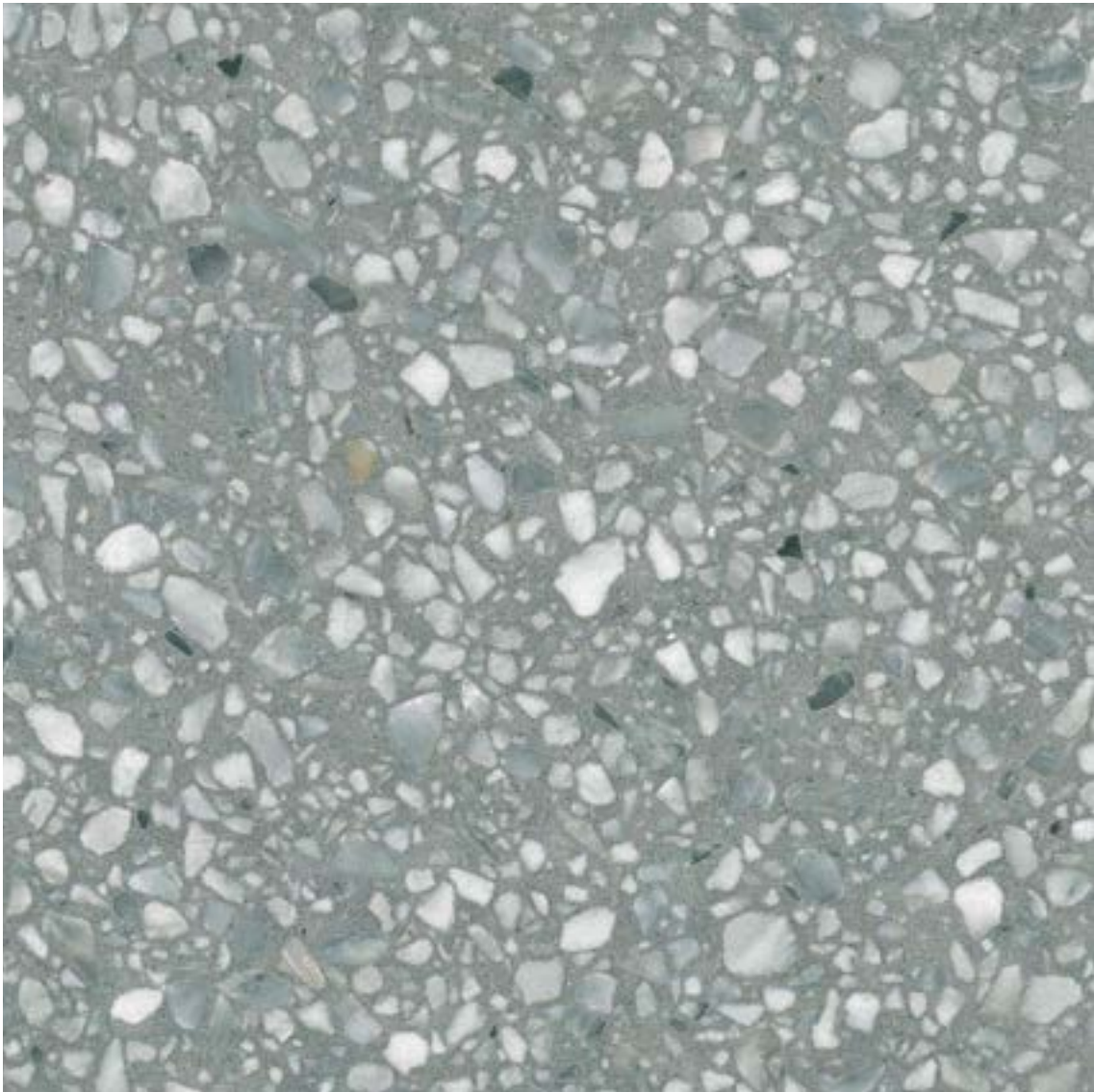
G902C - DUCALE



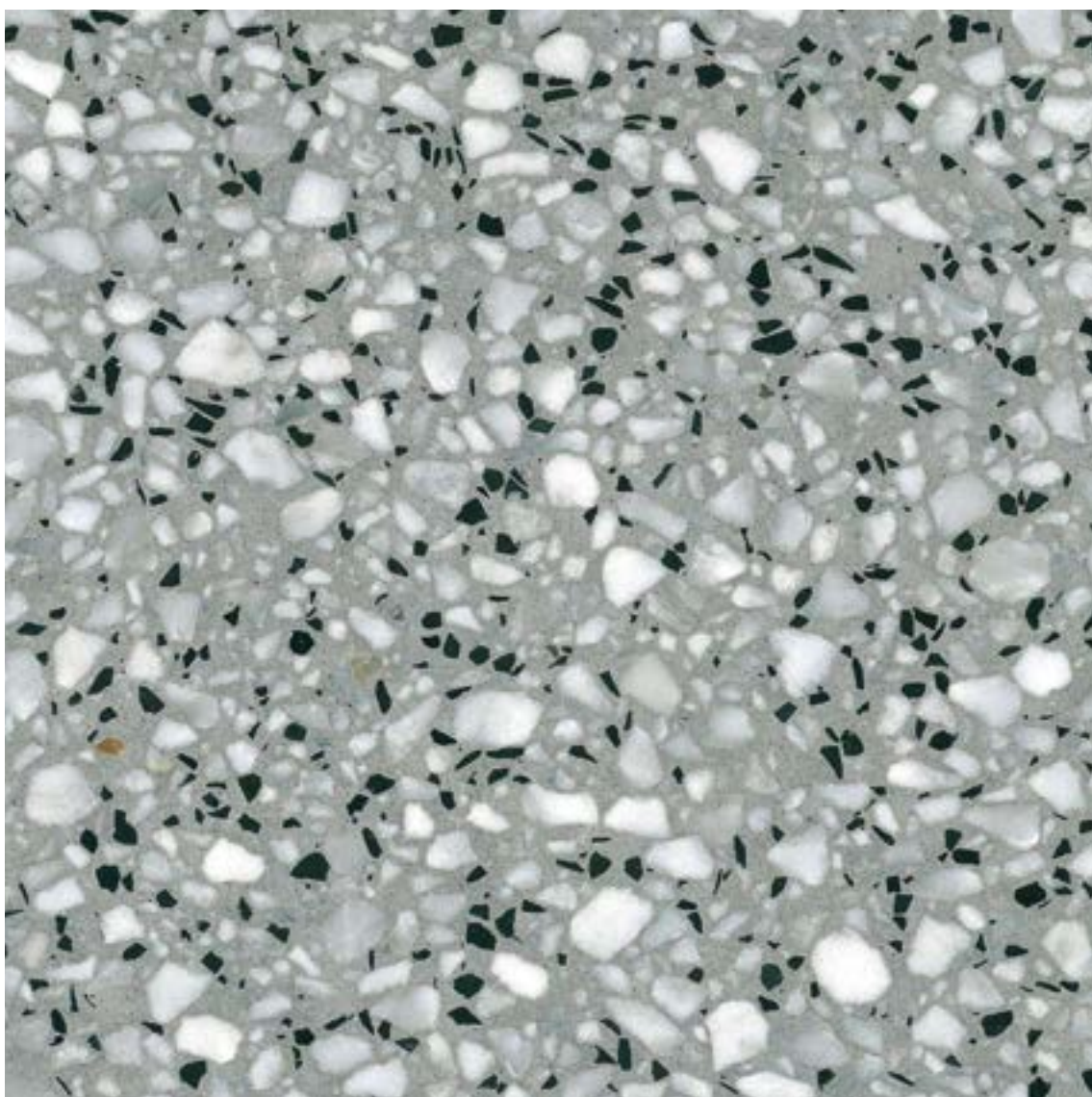
G903C - BURANO

collection
TERRAZZO





G905C - MORETTA



G909C - DOGE



collection
TERRAZZO







G906C - POVELIA



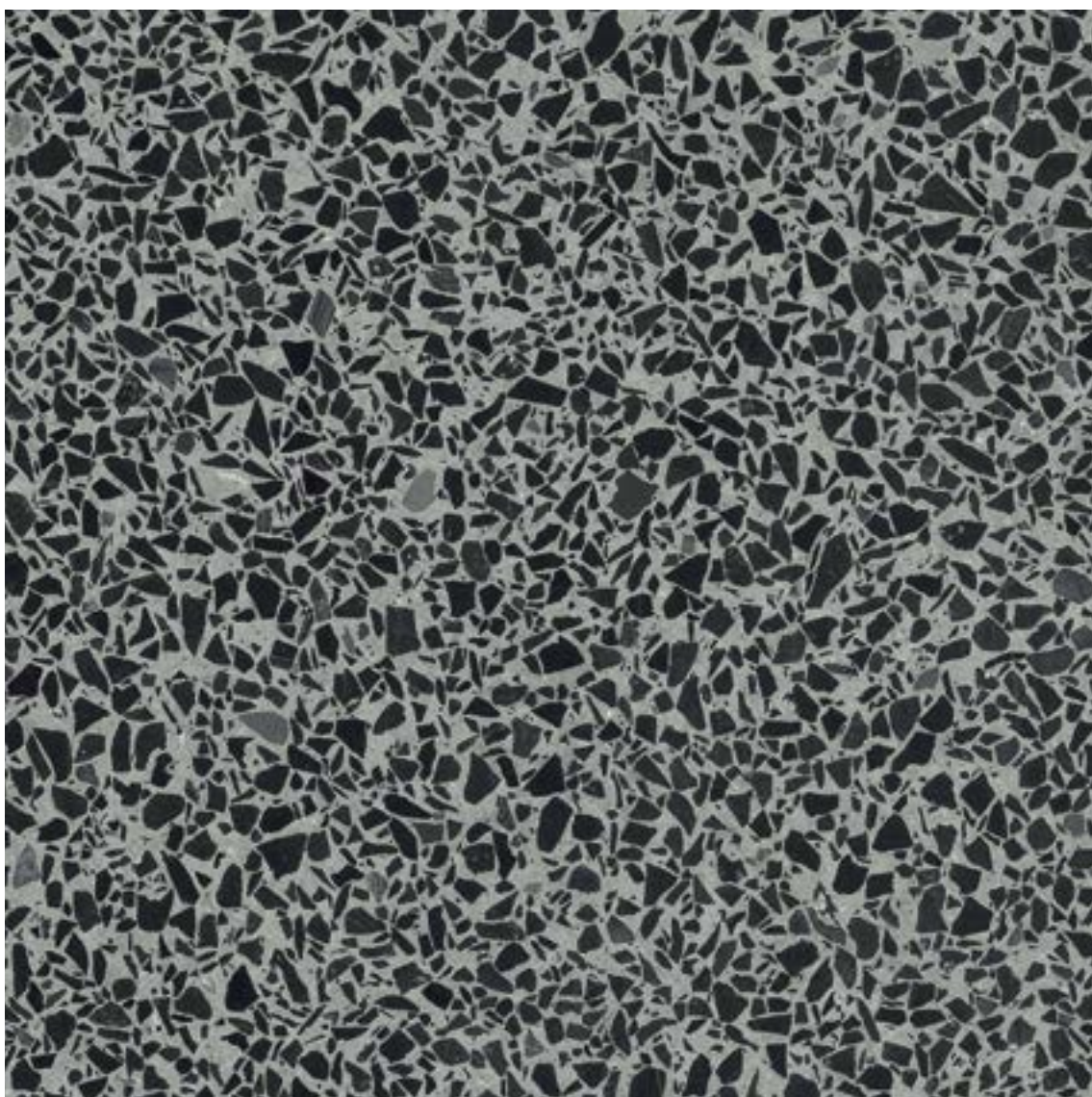
N905C - BIANCONERO 01



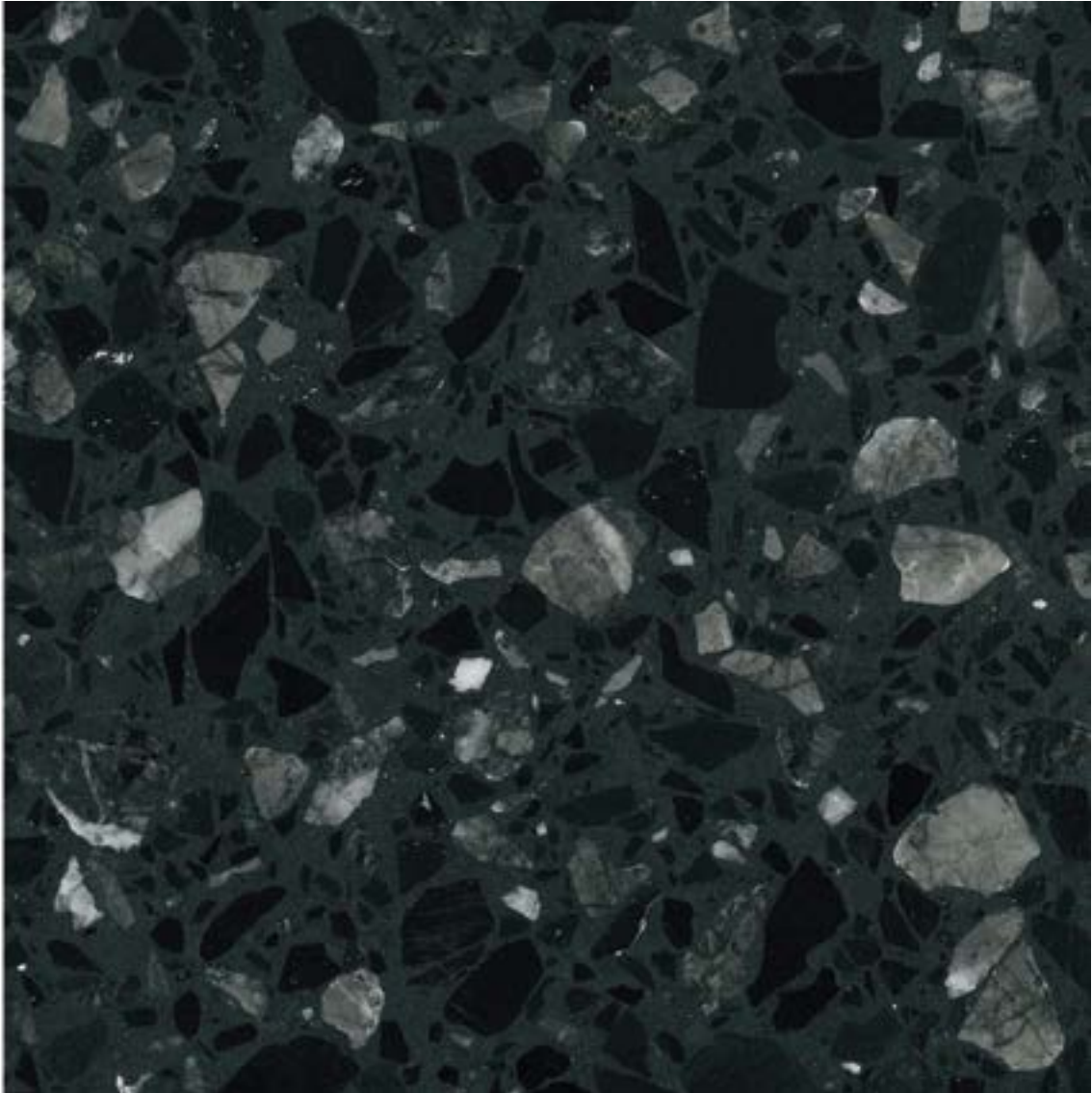
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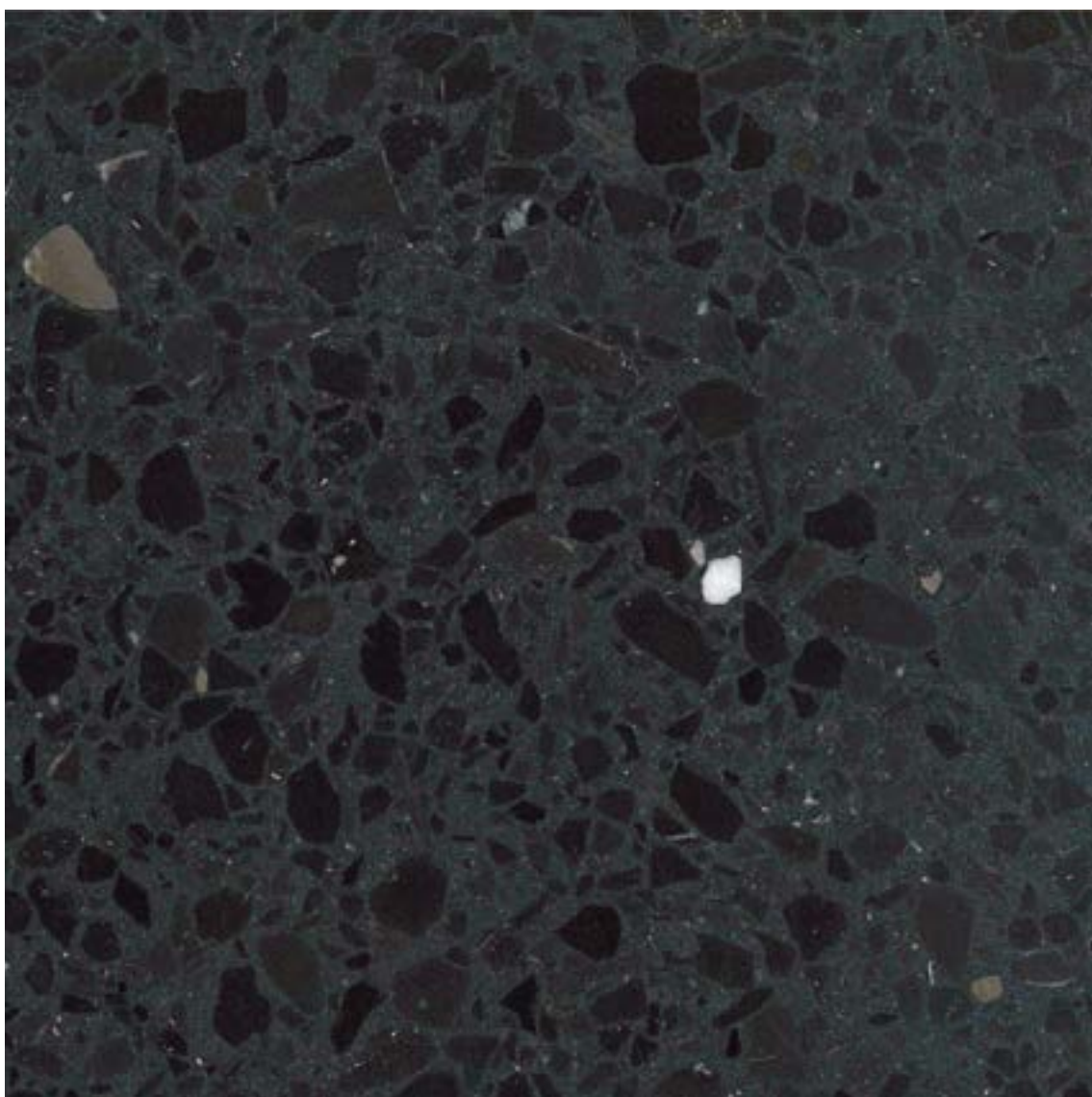
N907C - BIANCONERO 03



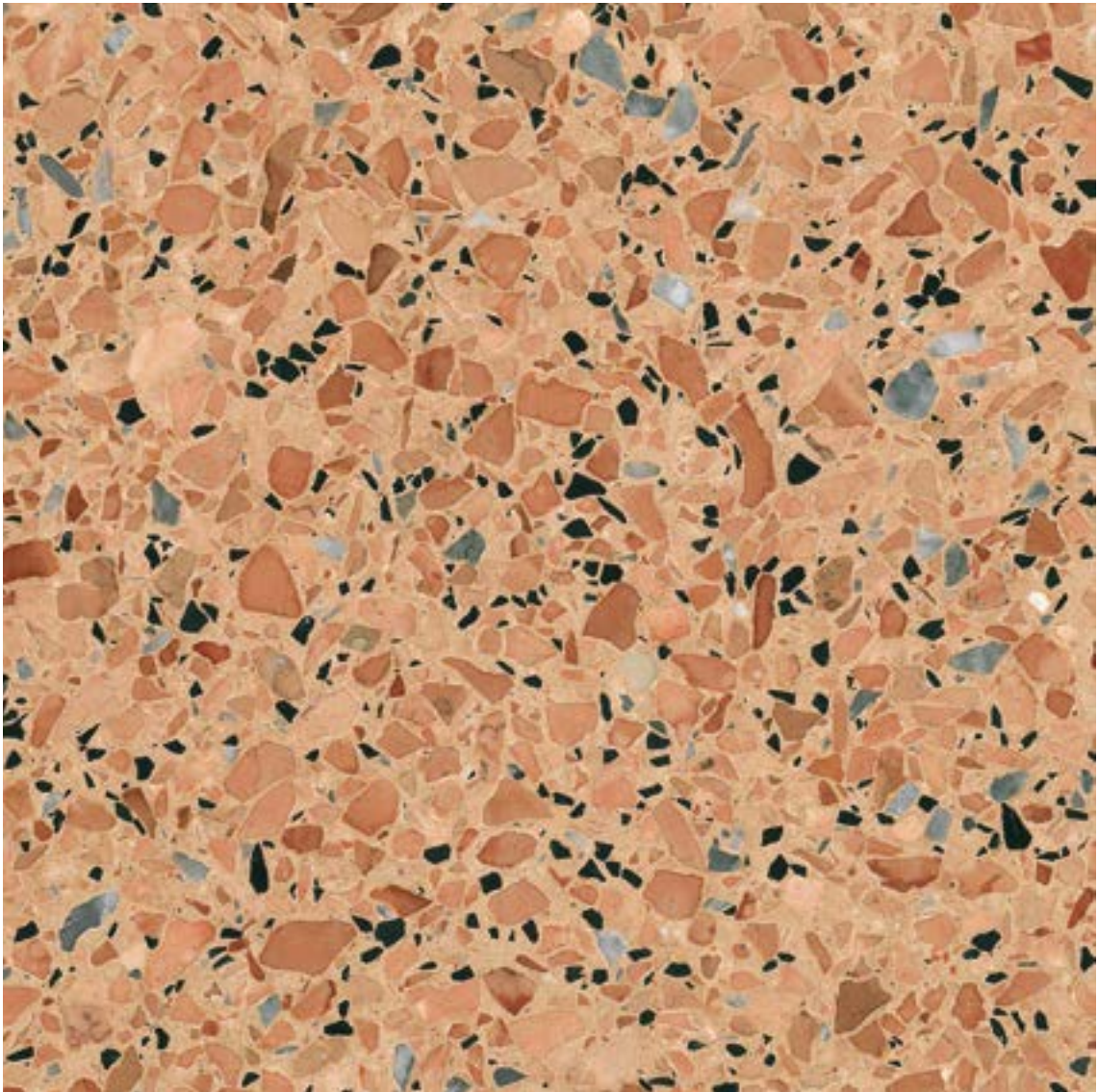
N901C - BAUTA



N903C - DOMINO



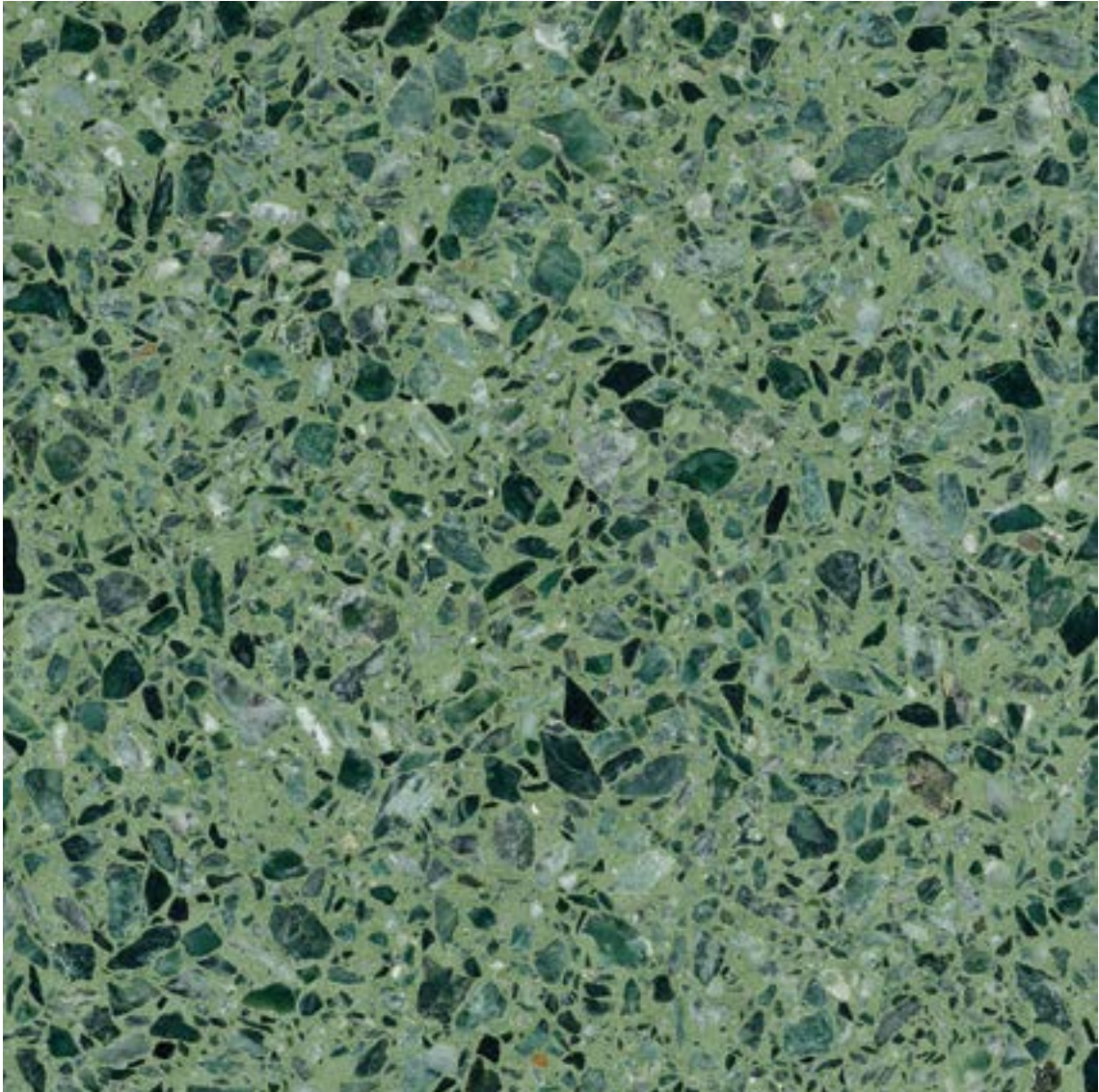
N904C - IL MORO



R901C - LA FENICE



R902C - ACCADEMIA



V901C - LAGUNA



V902C - CLASSICO VERDE



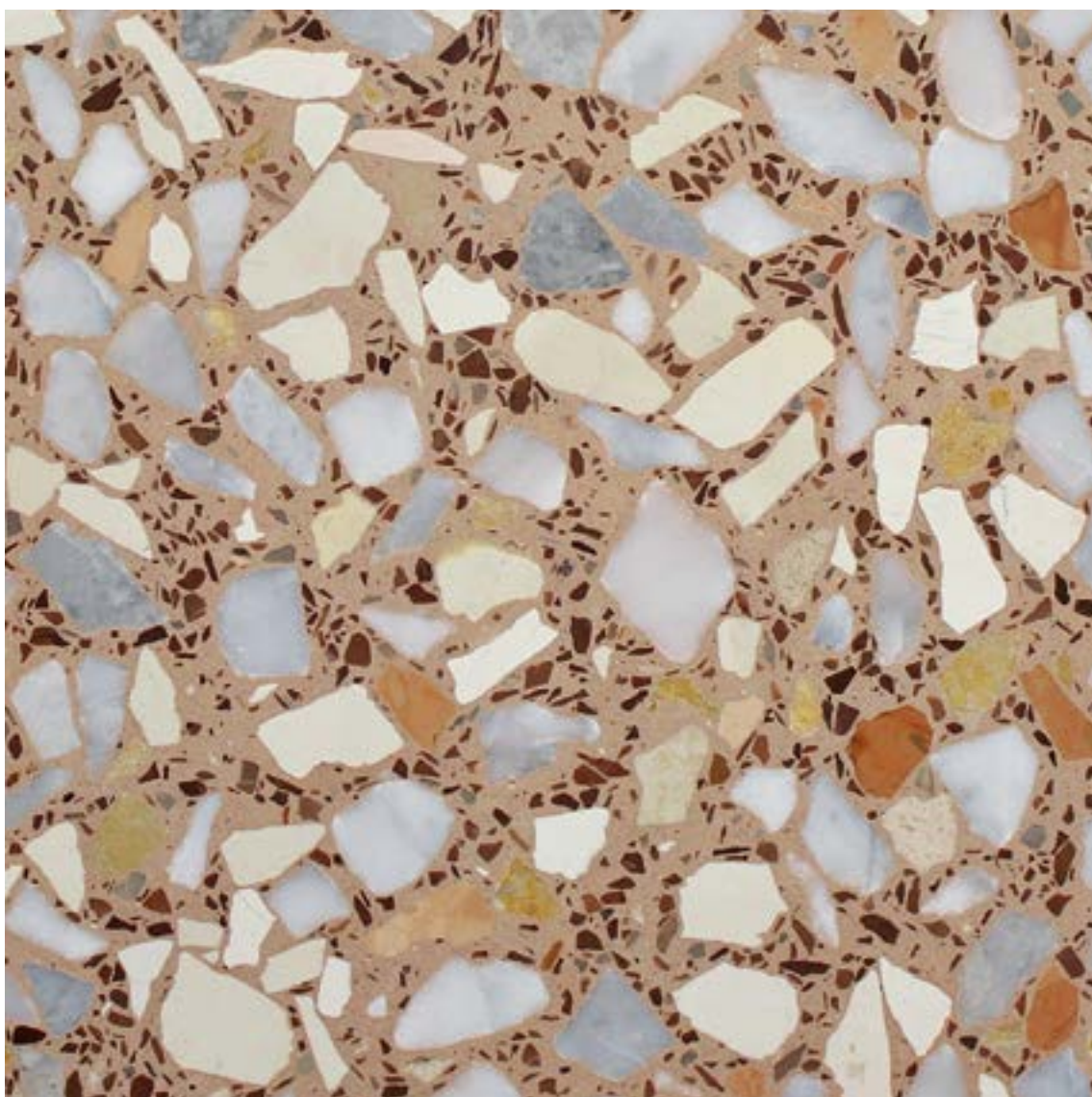
G907C - CALLE

collection
TERRAZZO





A901C - CLASSICO NERO



R903C - SAN MARCO



A902C - ARLECCHINO

collection
TERRAZZO



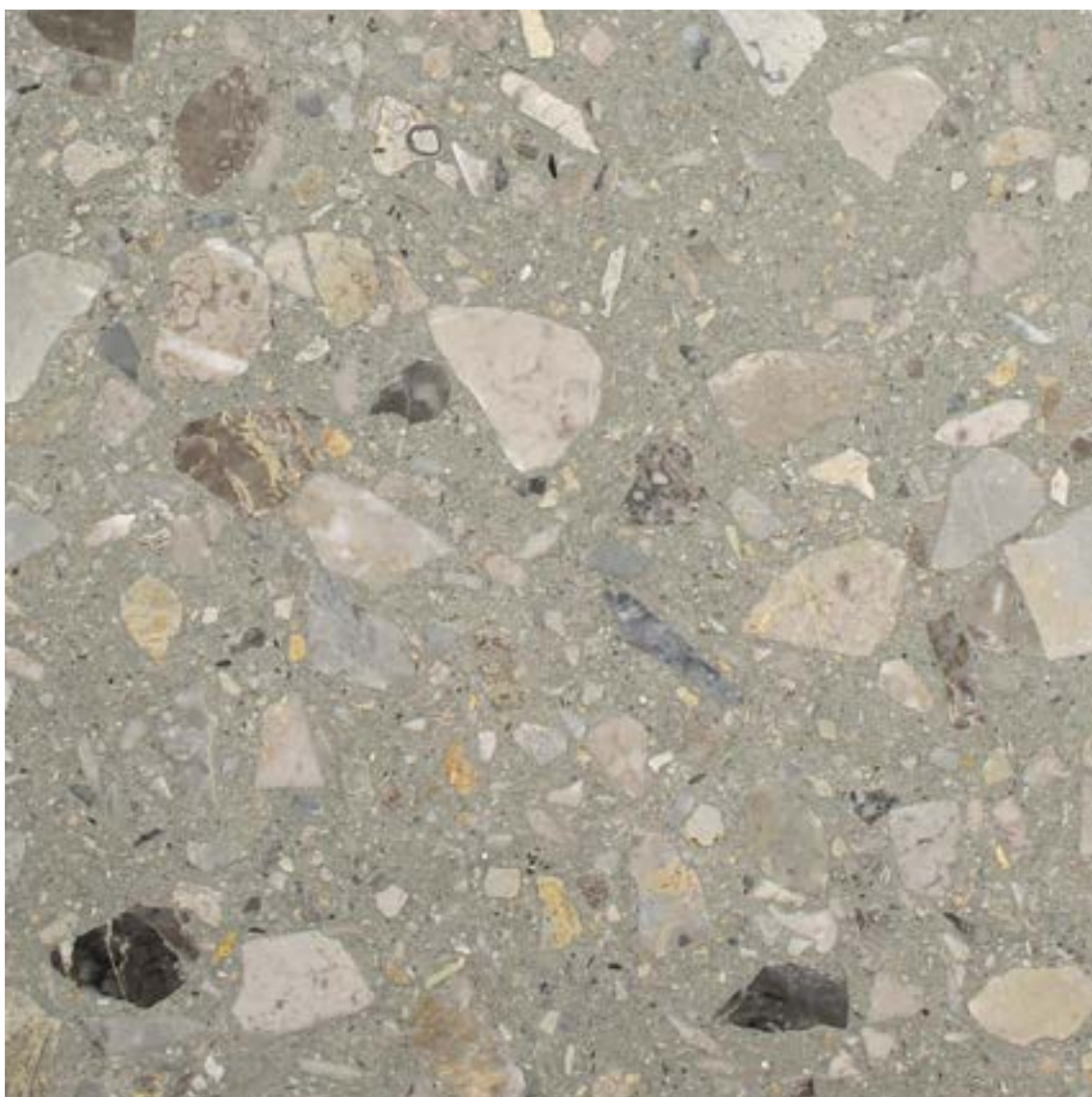


G912C - MODA



G915C - VIGNOLE





G911C - CEPPO 900



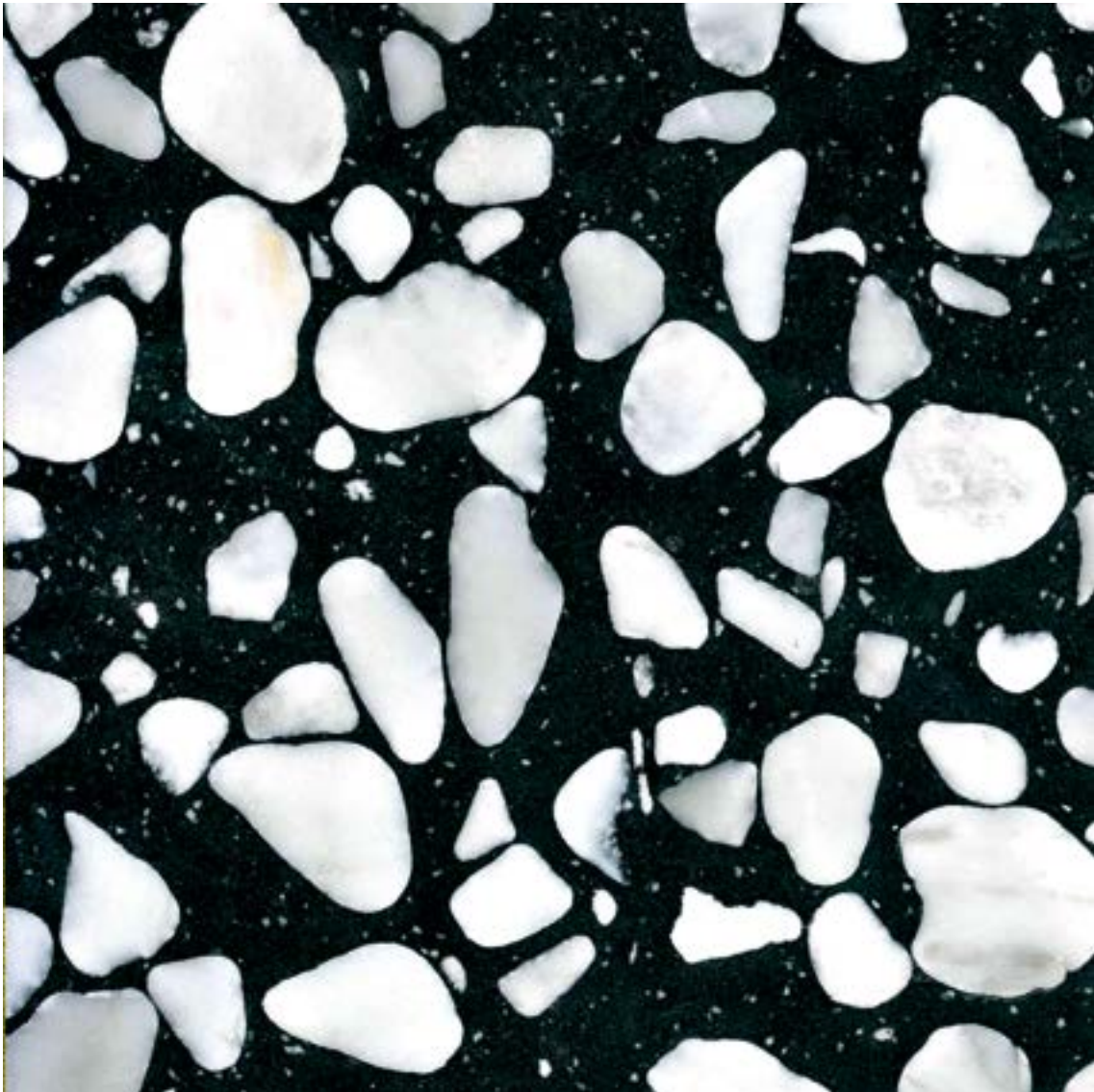


S901C - CIOTOLO 900 01



collection
TERRAZZO





S902C - CIOTOLO 900 02



S903C - CIOTOLO 900 03

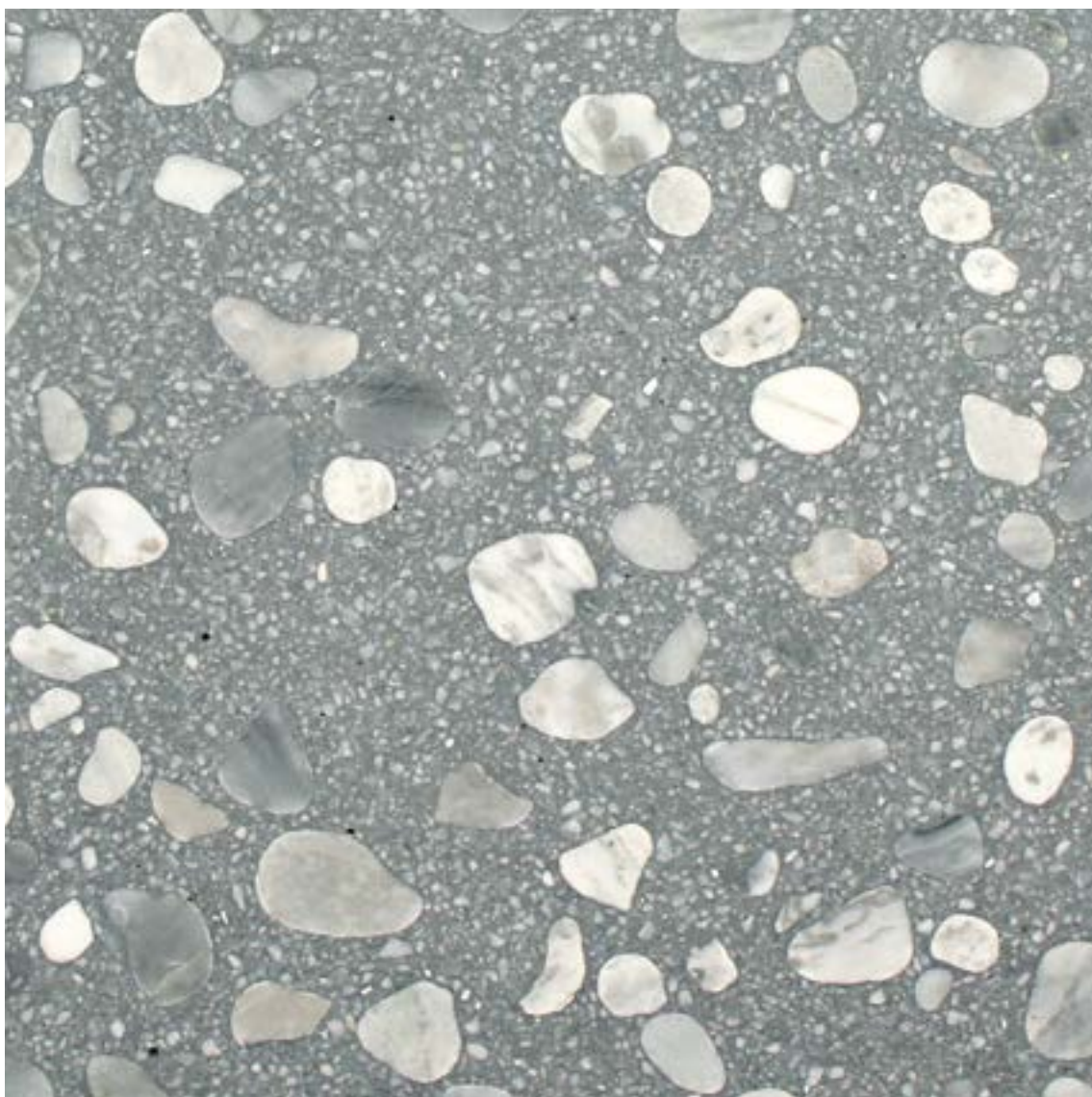


collection
TERRAZZO





G913C - GOCCIA 900 01



G914C - GOCCIA 900 02



collection
TERRAZZO





N908C - GOCCIA 900 03

collection
TERRAZZO



TERRAZZO CARATTERISTICHE TECNICHE CHARACTERISTICS EIGENSCHAFTEN

	NORMA STANDARD PRÜFMETHODEN	UNITÀ DI MISURA UNIT EINHEIT	RANGE VALORI RANGE OF VALUES FREIGABEGEBIETE	
Requisiti dimensionali • Dimensional deviations • Straightness of edges • Flatness of the upper face	EN 13748-1:2005	-	Spessori: $\leq 3\text{ mm}$ / Thickness: $\leq 3\text{ mm}$ Rett. Ed orlog. Spigoli: $\leq \pm 0,3\%$ Planarità: $\leq 0,3\%$ / Flatness: $\leq 0,3\%$	
Densità Density Dichte	EN 14617-1:2005	Kg/dm ³	2,4 - 2,6	
Absorbimento acqua Water absorption Wasseraufnahme	EN 13748-1:2005	W24h	0,24 - 0,30 g/cm ²	
		Wm,a	5,16 - 6,85 %	
Resistenza a flessione Breaking strength and breaking load Biegezugfestigkeit	EN 13748-1:2005	Pm	3,1 - 3,5 kN	
		Tm	7,7 - 8,8 MPa	
Resistenza a compressione Compressive strength Druckfestigkeit	EN 14671-15	N/mm ²	70 - 100	
Resistenza all'abrasione Abrasion resistance Abrieb	EN 13478-1:2005	mm	>24	
Resistenza allo scivolamento Slip/skid resistance Rutschhemmungspiegel	EN 13748-1:2005	SRV asciutto / dry	Levigato 400 Honed 400	47 - 49
		SRV bagnato / wet	Geschliffen 400	14 - 20
Comportamento al fuoco Combustion reaction Brennverhaltenklasse	EN-13501-1	Classe / Class	A1	

ARTICOLI STANDARD STANDARD-ITEMS LIEFERPROGRAMM

DIMENSIONI BLOCCHI BLOCK SIZE BLOCKGRÖSSE	cm 305 x 124 x 80	
DIMENSIONI LASTRE SLAB SIZE GRÖSSE ROHPLATTE	cm 305 x 124	Spessori Thickness Dichte cm 2-3-4-2+2, 3+3
DIMENSIONI PAVIMENTI FLOORILES SIZE GRÖSSE BODENPLATTEN	cm 60 x 30	Spessori Thickness Dichte cm 2-3-4 cm
	cm 30 x 30	
	cm 40 x 40	
	cm 60 x 60	
DIMENSIONI LAVORATI CUT TO SIZE DIMENSIONS GRÖSSE FERTIGWARE	cm 2-3-4-2+2, 3+3	
DIMENSIONI ZOCCOLINO SKIRTING SIZE GRÖSSE SOCKELLEISTEN	cm 7,3 x 1 cm	
ALTRI FORMATI E SPESSORI A RICHIESTA SPECIAL SIZE AND THICKNESS UPON REQUEST ANDERE BODENPLATTEN-FORMATE UND STÄRKE AUF ANFRAGE		

PESI WEIGHTS GEWICHTE

Peso spessore 1,2 cm / Weight thickness cm. 1,2 / Gewicht dicke cm. 1,2	kg/m ² 31
Peso spessore 2 cm / Weight thickness cm. 2 / Gewicht dicke cm. 2	kg /m ² 50
Peso spessore 3 cm / Weight thickness cm. 3 / Gewicht dicke cm. 3	kg/m ² 75
Peso spessore 4 cm / Weight thickness cm. 4 / Gewicht dicke cm. 4	kg/m ² 100
Peso spessore 2+2 cm / Weight thickness cm. 2+2 / Gewicht dicke cm. 2+2	kg/m ² 100
Peso spessore 3+3 cm / Weight thickness cm. 3+3 / Gewicht dicke cm. 3+3	kg/m ² 150
Peso zoccolino / Weight skirting / Gewicht sockelleisten	kg/m 1,8

Informazioni generali:

I dati sopra esposti sono indicativi e non vincolanti. Sono generalmente valori medi.

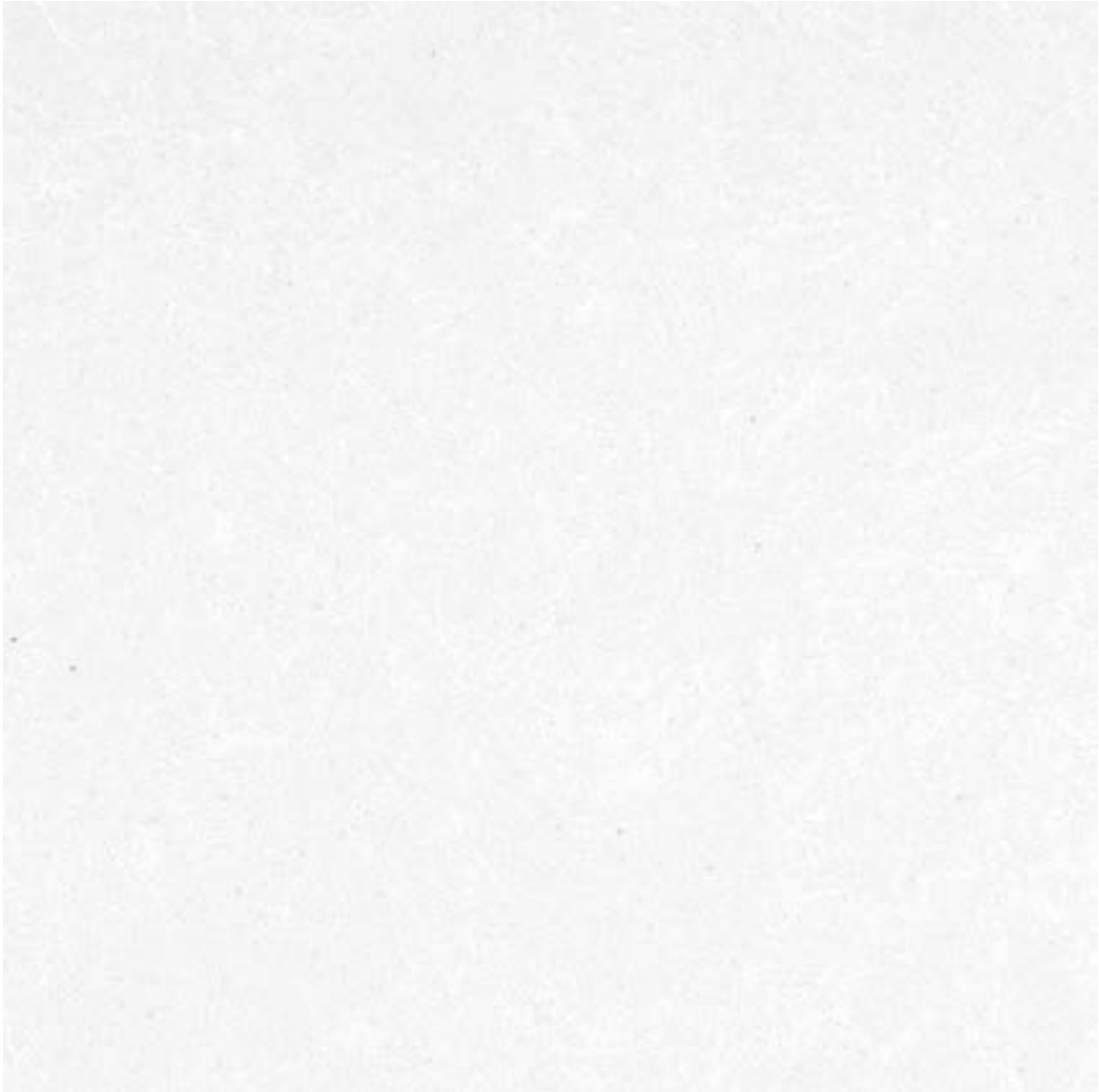
The above data is indicative and not binding. The above figures are generally average values.



collection
RESIN
ENGINEERED
MARBLE

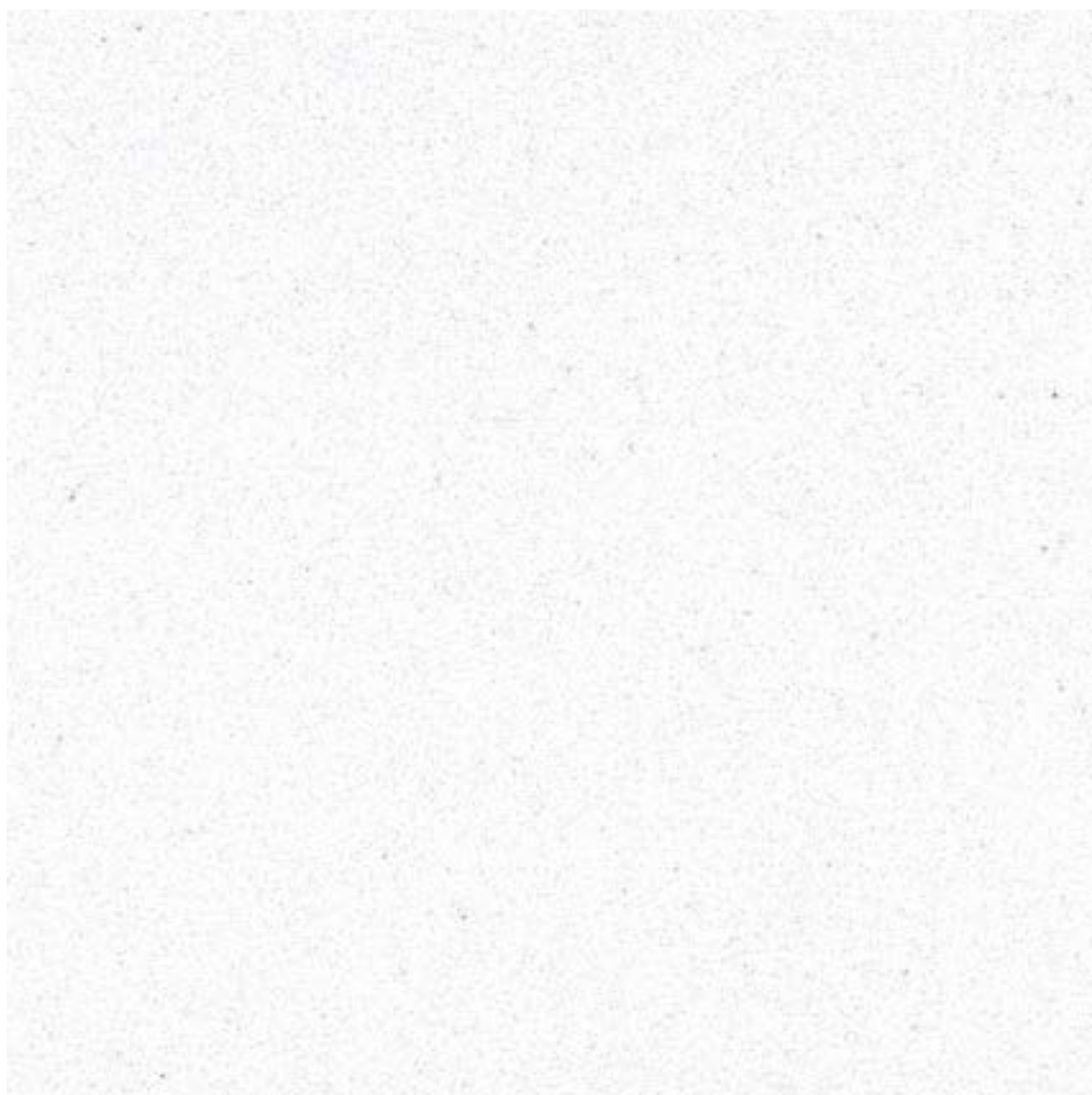
La Collezione **Engineered Resin Marble** è stata creata a immagine e somiglianza del **Terrazzo** usando delle speciali resine e pigmenti come legante dei frammenti di marmo.

*The **Engineered Resin Marble** Collection was created in the image and likeness of the **Terrazzo** using special resins and pigments as the marble fragments binder.*



W907R - BIANCO PERLA

collection
RESIN
ENGINEERED
MARBLE

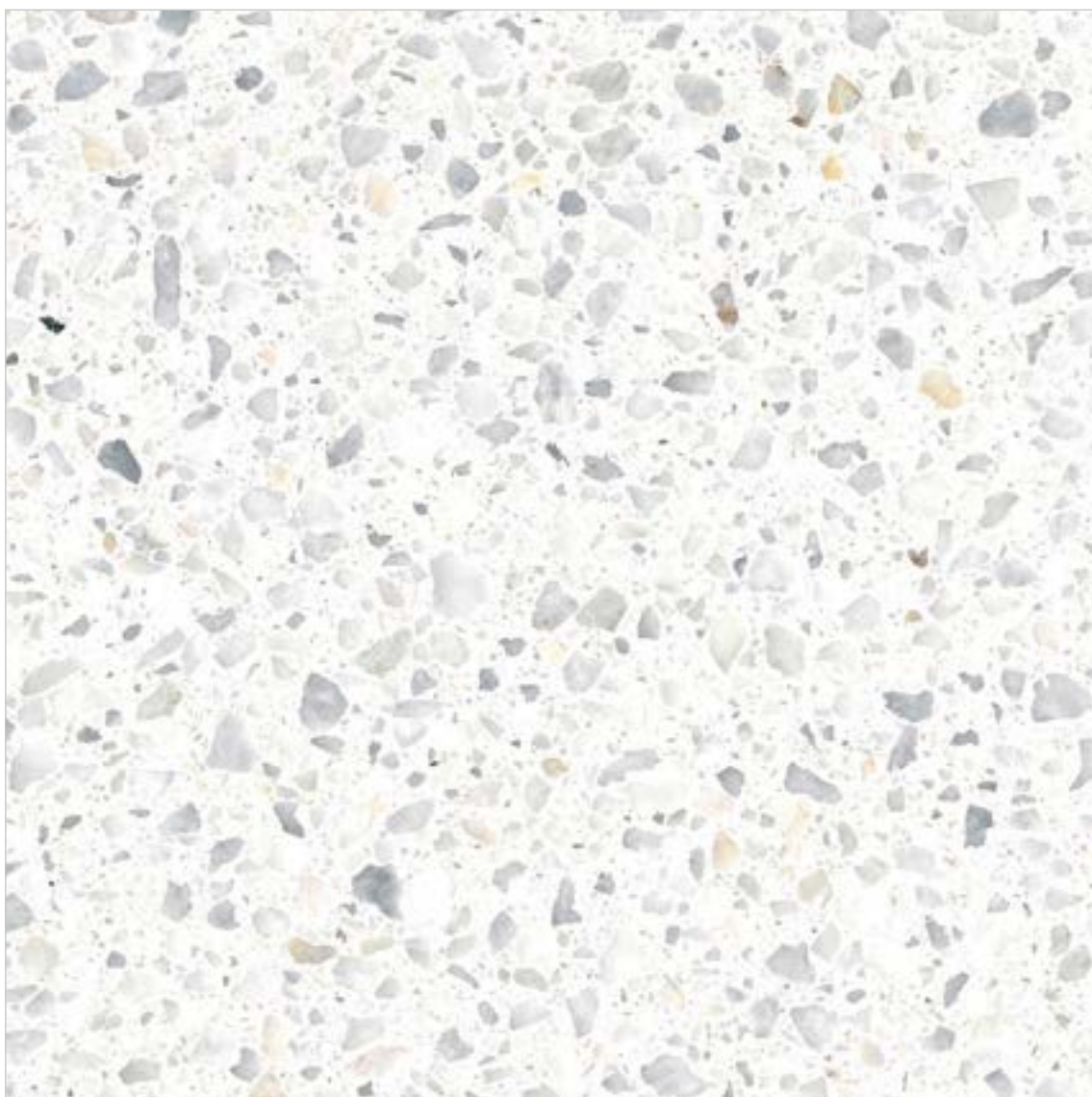


W906R - BIANCO MICRO

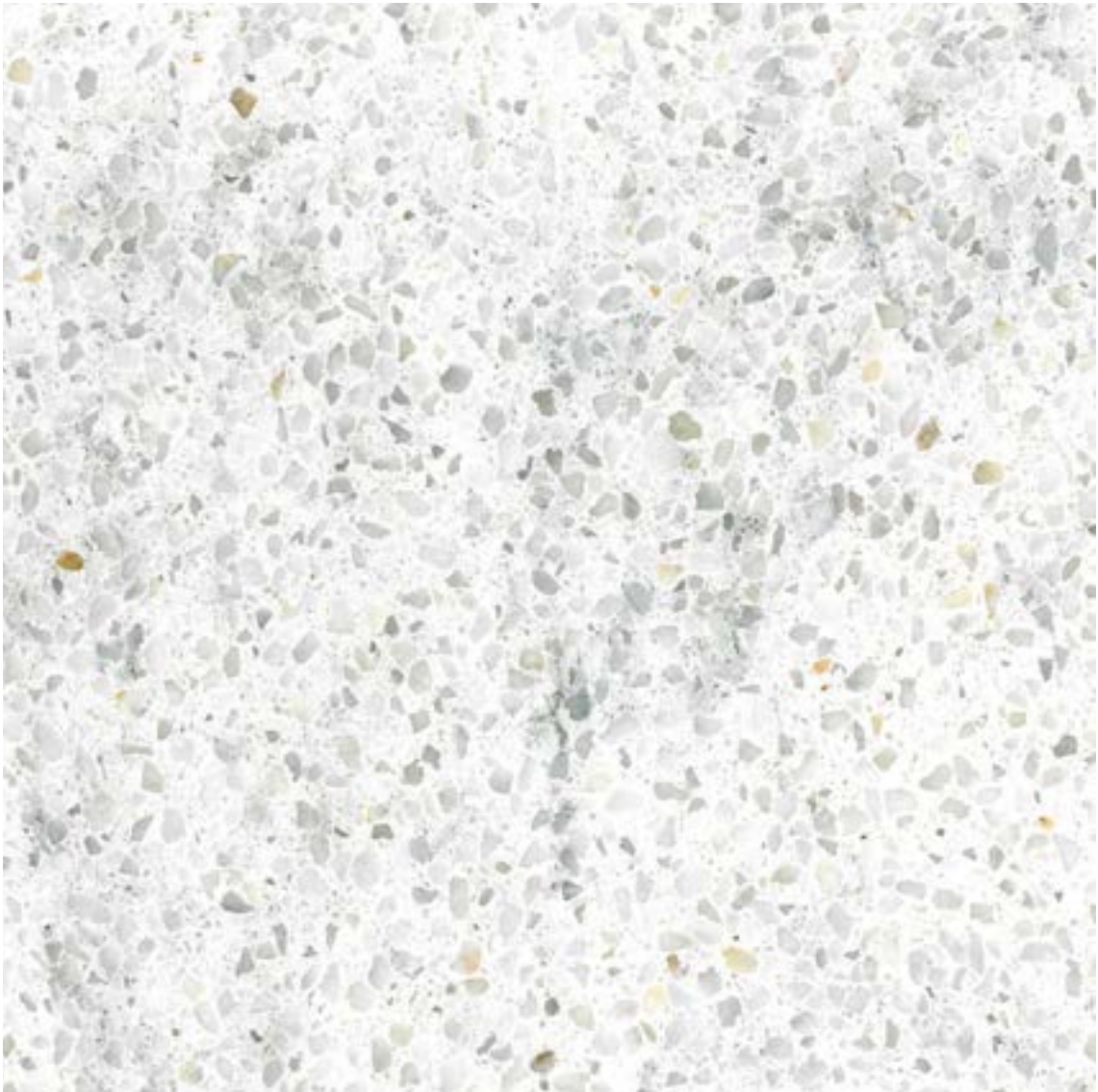


W904R - CARRARA MICRO

collection
RESIN
ENGINEERED
MARBLE



W902R - BIANCO ISLANDA



W903R - BIANCO FUMO

collection
RESIN
ENGINEERED
MARBLE



W905R - NUVOLE



collection
RESIN
ENGINEERED
MARBLE



W908R - SABBIA



collection
RESIN
ENGINEERED
MARBLE



B906R - NEW MARFIL

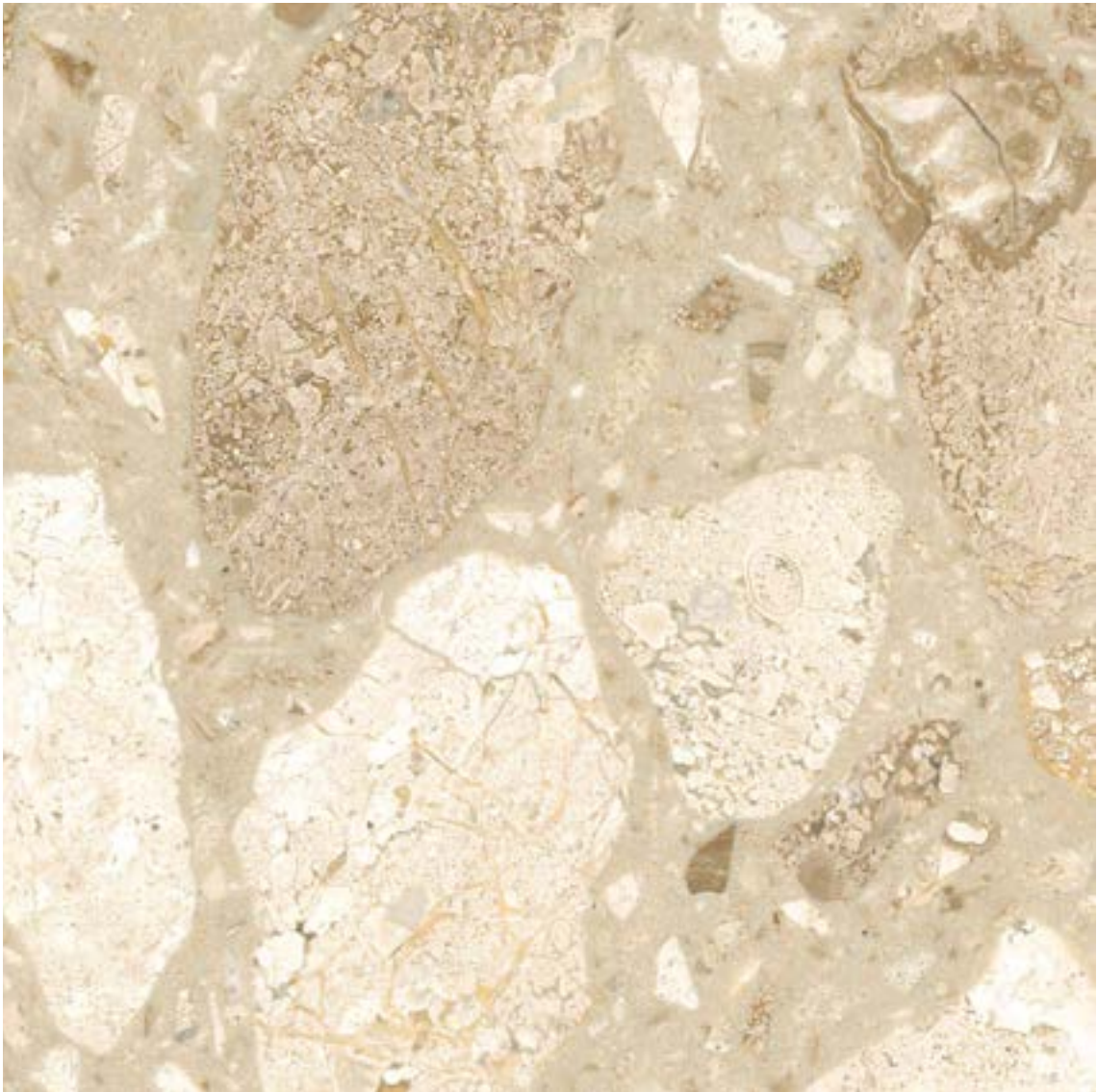


W909R - DUNA

collection
RESIN
ENGINEERED
MARBLE



W911R - VESELYE



B905R - TEMPESTA

collection
RESIN
ENGINEERED
MARBLE



B902R - BOTTICINO



collection
RESIN
ENGINEERED
MARBLE



B901R - PERLATO ROYAL



B904R - BRECCIA AURORA

collection
RESIN
ENGINEERED
MARBLE

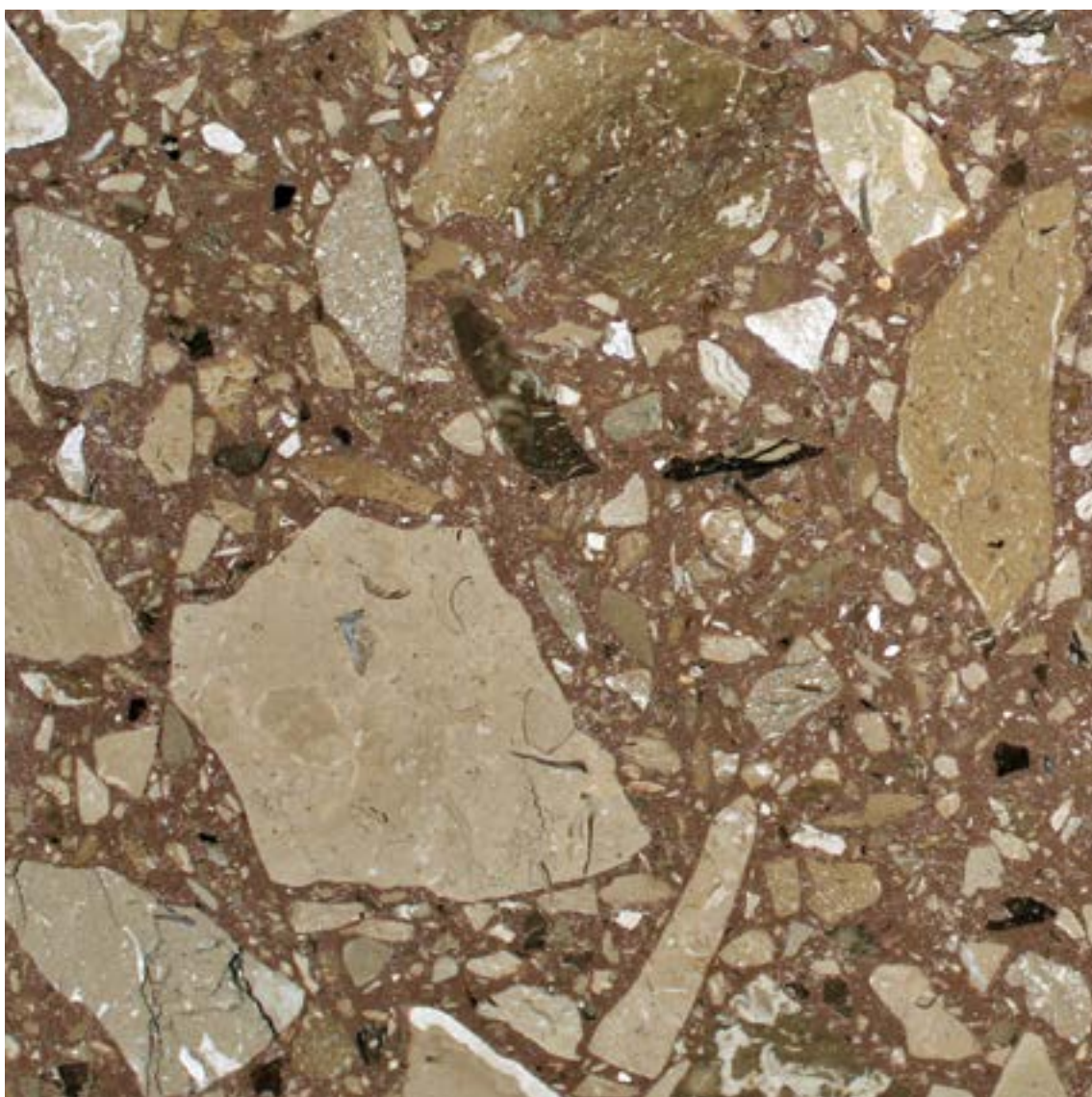


B903R - BRECCIA ONICIATA



P902R - ROSA DEL GARDA

collection
RESIN
ENGINEERED
MARBLE

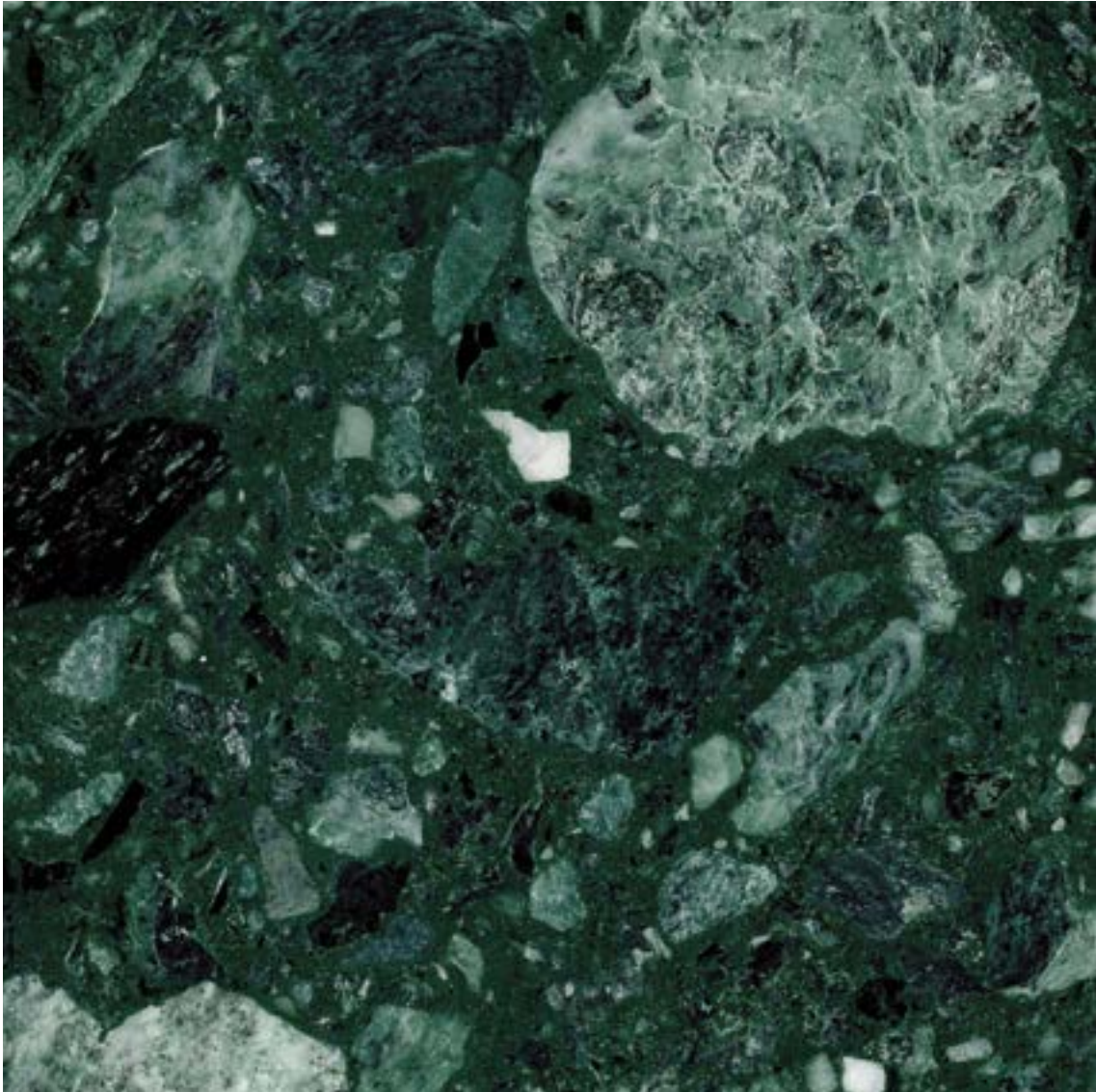


M901R - RASOTICA



R901R - ROSSO ASIAGO

collection
RESIN
ENGINEERED
MARBLE



V901R - VERDE ALPI



collection
RESIN
ENGINEERED
MARBLE

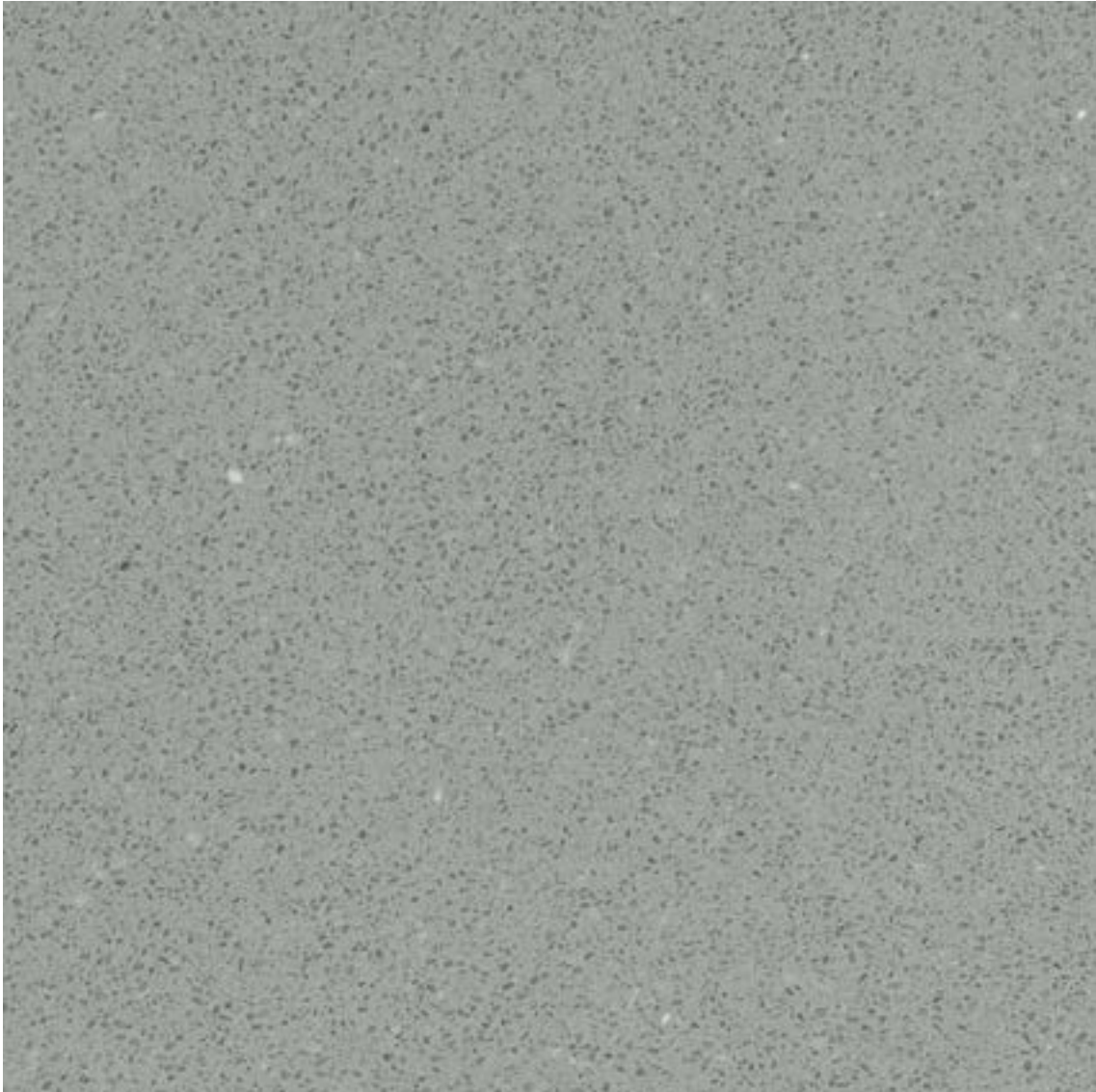


P903R - FIOR DI PESCO



G905R - SILVER GRAY

collection
RESIN
ENGINEERED
MARBLE



G902R - GRIGIO MICRO

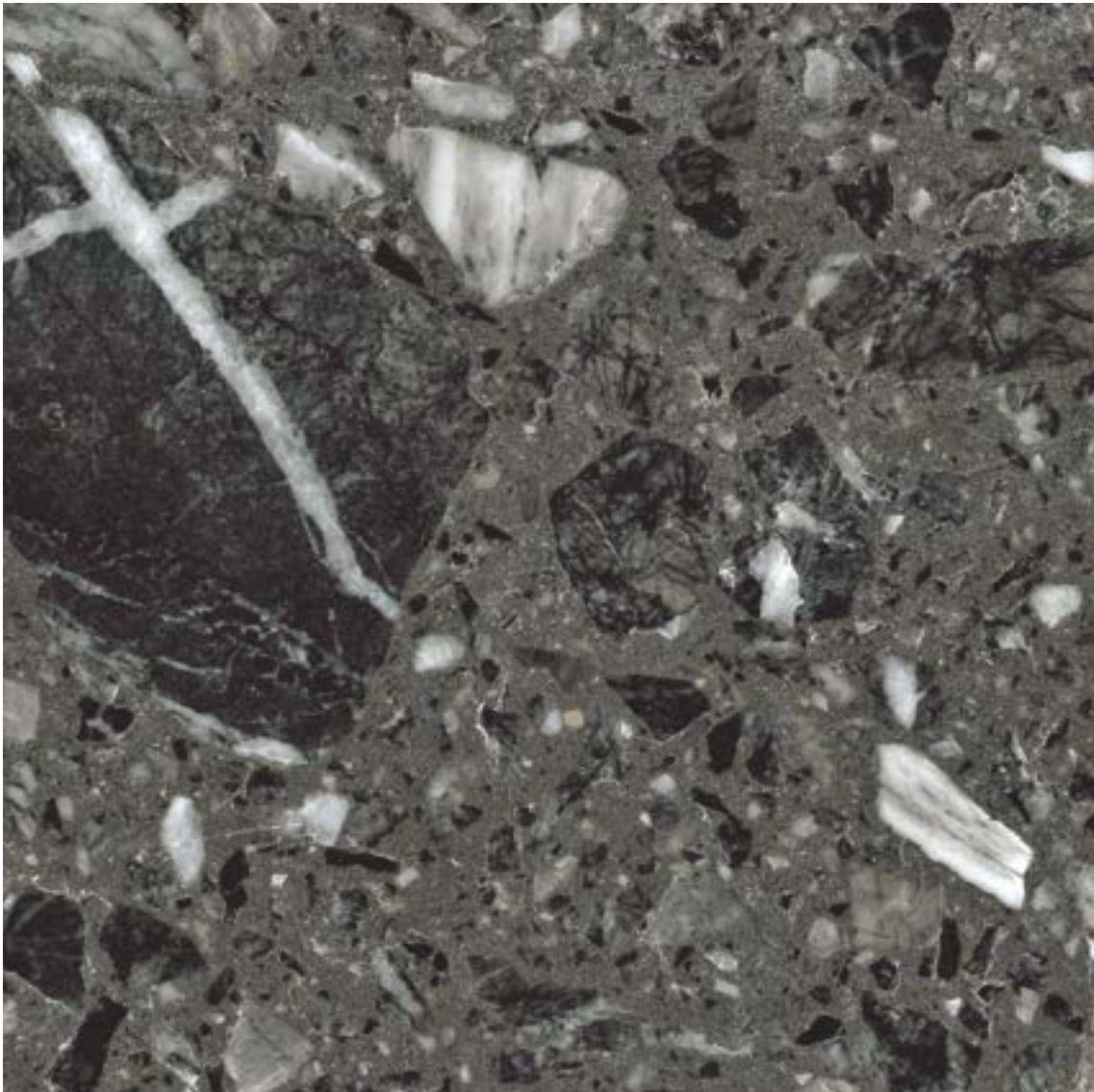


G904R - GRIGIO FUMO

collection
RESIN
ENGINEERED
MARBLE



N901R - BLACK



G901R - GRIGIO CARNICO

collection
RESIN
ENGINEERED
MARBLE

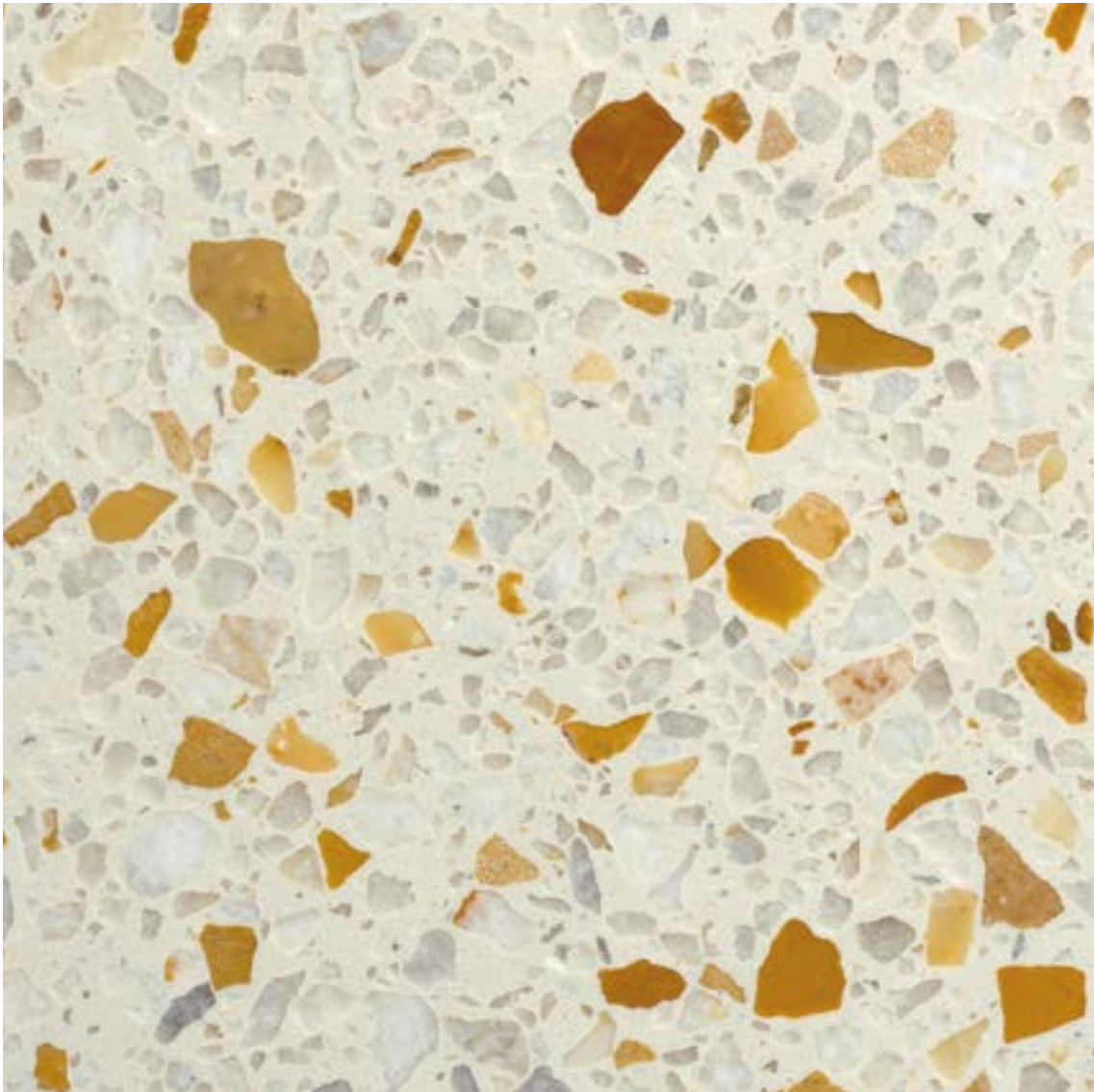


N902R - NERO PORTORO



N903R - BLACK AND WHITE

collection
RESIN
ENGINEERED
MARBLE



Y908R - CANAL GRANDE



W912R - BOLLE

collection
RESIN
ENGINEERED
MARBLE

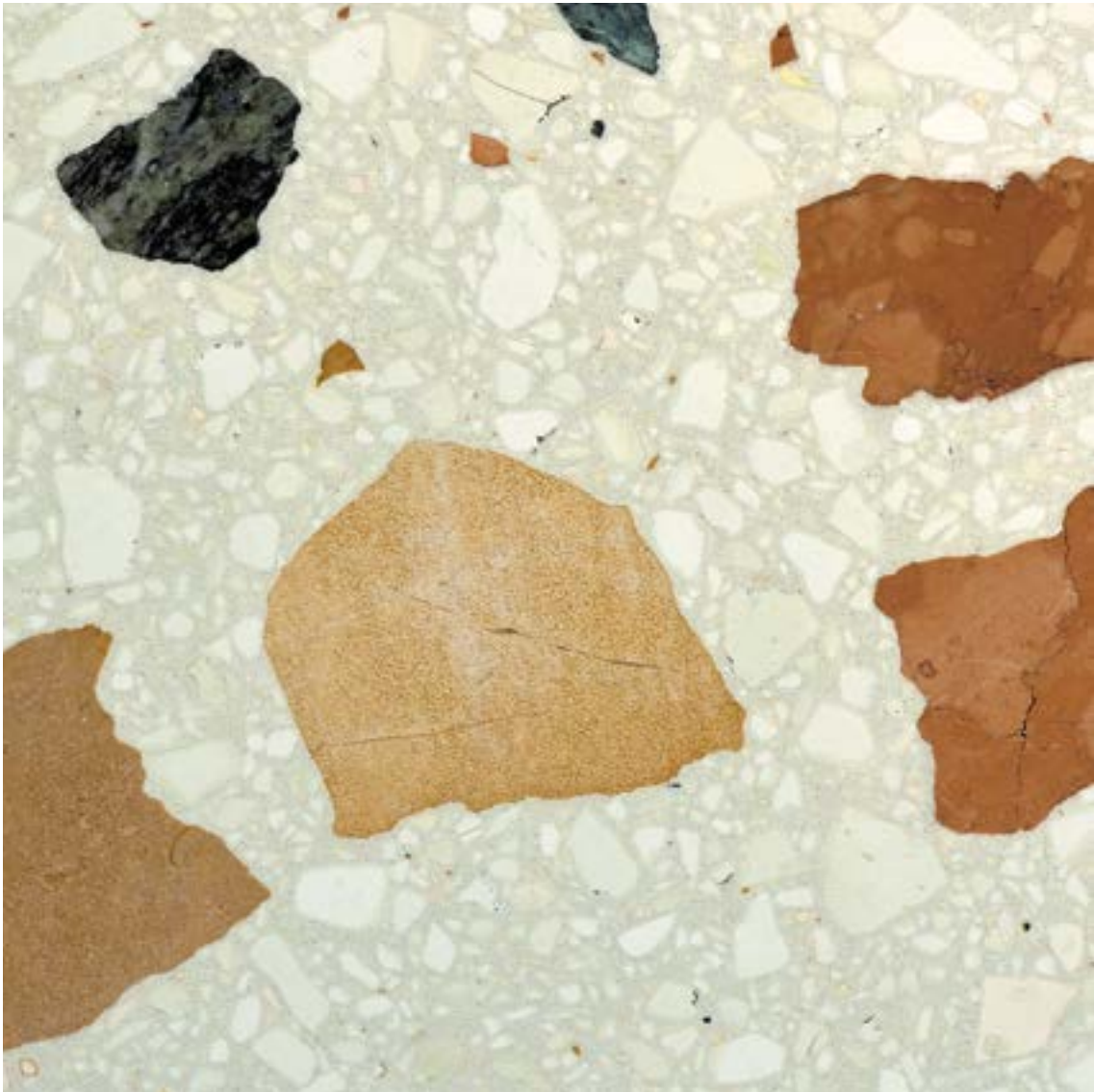


W910R - CALACATTA



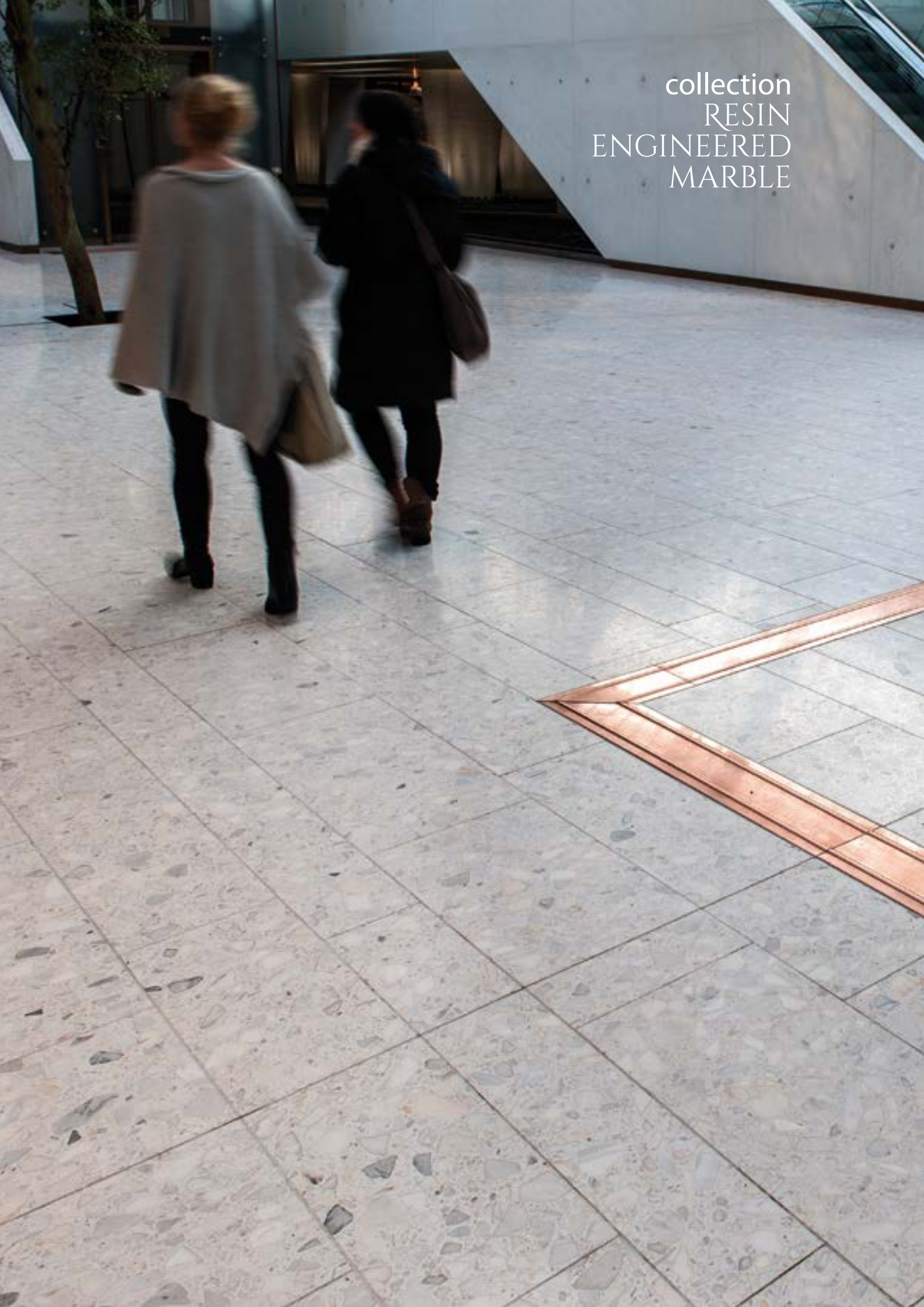
collection
RESIN
ENGINEERED
MARBLE





A906R - COLORI

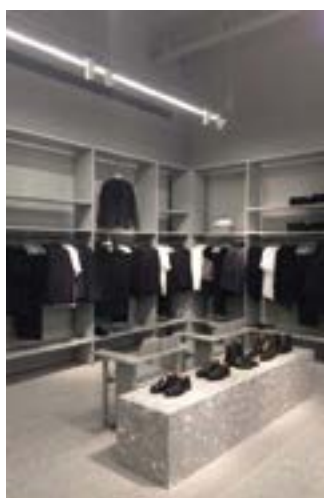
collection
RESIN
ENGINEERED
MARBLE

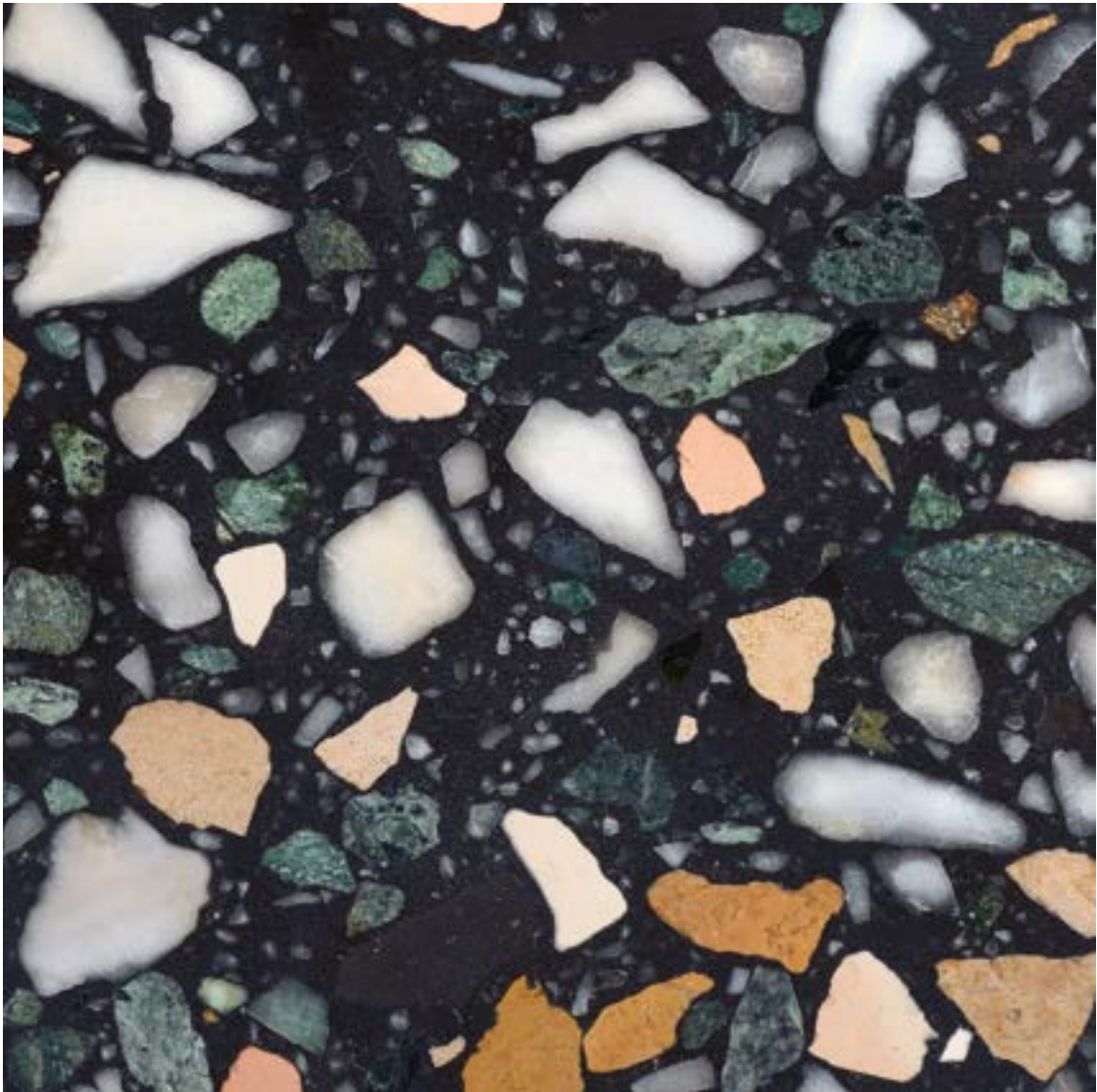




A904R - GRIGIO VENATO

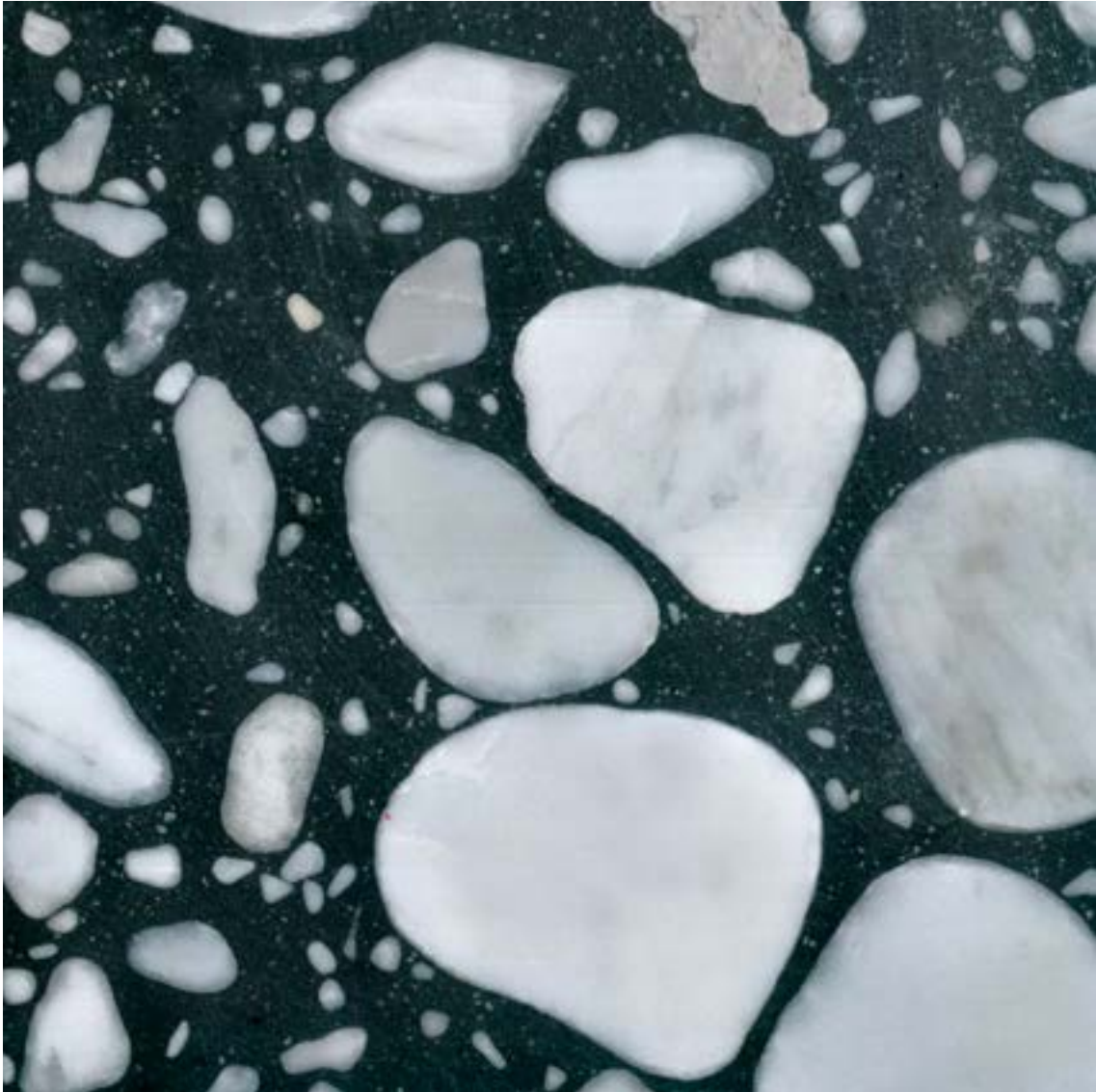
collection
RESIN
ENGINEERED
MARBLE





V902R - FORESTA

collection
RESIN
ENGINEERED
MARBLE



S904R - PALLADIO OSCURO



collection
RESIN
ENGINEERED
MARBLE





collection
RESIN
ENGINEERED
MARBLE





collection
RESIN
ENGINEERED
MARBLE





collection
TERRAZZO





Engineered Resin Marble CARATTERISTICHE TECNICHE CHARACTERISTICS EIGENSCHAFTEN

	NORMA STANDARD PROF/METHOD	UNITA DI MISURA UNIT GRÖßE	RANGE VALORI RANGE OF VALUES ERGEBNISSE
Densità Density Dichte	EN 14617-1:2005	Kg/dm ³	2,40 - 2,60
Absorbimento acqua Water absorption Wasseraufnahme	EN 14617-1:2005	% (Volume)	< 0,2
Resistenza a flessione Bending strength and breaking load Biegezugfestigkeit	EN 14617-2:2008	MPa	11,5 - 24,6
Resistenza a compressione Compressive strength Druckfestigkeit	EN 14671-15	MPa	90 - 120
Resistenza all'abrasione Abrasion resistance Abrieb	EN 14617-4:2012	mm	34,5 - 36
Coef. dilatazione termica lineare Coef. of linear thermal expansion Wärmeausdehnungskoeffizient	EN 14617-11:2005	1/m°C	14 - 24 x 10 ⁻⁶
Resistenza allo scivolamento Slip/skid resistance Rutschhemmungswert	EN 14321:2004	SPV asciutto / dry SPV bagnato / wet	Lucido Polished 41 - 49 4 - 6
Comportamento al fuoco Combustion reaction Brandverhaltensklasse	EN 13501-1	-	A2 R S1
Resistenza all'urto Impact resistance	EN 14617-9:2005	W (J)	1 - 2
Resistenza chimica Resistance to chemicals	EN 14617-10:2012	Classe / Class	C1
Stabilità dimensionale Dimensional stability	EN 14617-12:2012	Classe / Class	A

ARTICOLI STANDARD STANDARD-ITEMS LIEFERPROGRAMM

DIMENSIONI BLOCCHI BLOCK SIZE BLÖCKGRÖßE	cm 305 x 124 x 80	
DIMENSIONI LASTRE SLAB SIZE GRÖßE FÜRPLATTEN	cm 305 x 124	Spessori Thickness DINNE cm 2-3-4, 3+3
DIMENSIONI PAVIMENTI FLOORILES SIZE GRÖßE BODENPLATTEN	cm 60 x 30	Spessori Thickness DINNE cm 1,2 cm
	cm 30 x 30	
	cm 40 x 40	
	cm 60 x 60	
DIMENSIONI LAVORATI OUT TO SIZE DIMENSIONS GRÖßE FERTIGWARE	cm 2-3, 3+3	
DIMENSIONI ZOCCOLINO SKIRTING SIZE GRÖßE SOCKELLEISTEN	cm 7 x 1 cm	
ALTRI FORMATI E SPESSORI A RICHIESTA SPECIAL SIZE AND THICKNESS UPON REQUEST ANDERE BODENPLATTEN-FORMAT UND STÄRKE AUF ANFRAGE		

PESI WEIGHTS GEWICHTE

Peso spessore 1,2 cm / Weight thickness cm. 1,2 / Gewicht dicke cm. 1,2	kg/m ² 31
Peso spessore 2 cm / Weight thickness cm. 2 / Gewicht dicke cm. 2	kg/m ² 50
Peso spessore 3 cm / Weight thickness cm. 3 / Gewicht dicke cm. 3	kg/m ² 75
Peso spessore 4 cm / Weight thickness cm. 4 / Gewicht dicke cm. 4	kg/m ² 100
Peso spessore 2+2 cm / Weight thickness cm. 2+2 / Gewicht dicke cm. 2+2	kg/m ² 100
Peso spessore 3+3 cm / Weight thickness cm. 3+3 / Gewicht dicke cm. 3+3	kg/m ² 150
Peso zoccolino / Weight skirting / Gewicht sockelleisten	kg/m 1,8

Informazioni generali:

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W904C	CERTOSA	9	B901C	DAMA	12	A902C	ARLECCHINO	44
B901C	DAMA	12	B903C	BUCINTORO	13	N901C	BAUTA	33
B903C	BUCINTORO	13	B904C	TRONCHETTO	14	N905C	BIANCONERO 01	30
B904C	TRONCHETTO	14	B906C	TORCELLO	15	N906C	BIANCONERO 02	31
B906C	TORCELLO	15	G901C	PULCINELLA	16	N907C	BIANCONERO 03	32
G901C	PULCINELLA	16	G902C	DUCALE	21	B903C	BUCINTORO	13
G904C	SESTIERO	17	G903C	BURANO	22	G903C	BURANO	22
G910C	ALBERONI	20	G904C	SESTIERO	17	G907C	CALLE	40
G902C	DUCALE	21	G905C	MORETTA	24	G911C	CEPPO 900	49
G903C	BURANO	22	G906C	POVELIA	29	W904C	CERTOSA	9
G905C	MORETTA	24	G907C	CALLE	40	S901C	CIOTOLO 900 01	51
G909C	DOGE	25	G909C	DOGE	25	S902C	CIOTOLO 900 02	54
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N901C	BAUTA	33	G914C	GOCCIA 900 02	59	G909C	DOGE	25
N903C	DOMINO	34	G915C	VIGNOLE	47	N903C	DOMINO	34
N904C	IL MORO	35	N901C	BAUTA	33	G902C	DUCALE	21
R901C	LA FENICE	36	N903C	DOMINO	34	G913C	GOCCIA 900 01	58
R902C	ACCADEMIA	37	N904C	IL MORO	35	G914C	GOCCIA 900 02	59
V901C	LAGUNA	38	N905C	BIANCONERO 01	30	N908C	GOCCIA 900 03	62
V902C	CLASSICO VERDE	39	N906C	BIANCONERO 02	31	N904C	IL MORO	35
G907C	CALLE	40	N907C	BIANCONERO 03	32	R901C	LA FENICE	36
A901C	CLASSICO NERO	42	N908C	GOCCIA 900 03	62	V901C	LAGUNA	38
R903C	SAN MARCO	43	R901C	LA FENICE	36	G912C	MODA	46
A902C	ARLECCHINO	44	R902C	ACCADEMIA	37	G905C	MORETTA	24
G912C	MODA	46	R903C	SAN MARCO	43	G906C	POVELIA	29
G915C	VIGNOLE	47	S901C	CIOTOLO 900 01	51	G901C	PULCINELLA	16
G911C	CEPPO 900	49	S902C	CIOTOLO 900 02	54	W903C	RIALTO	6
S901C	CIOTOLO 900 01	51	S903C	CIOTOLO 900 03	55	W902C	RIO	7
S902C	CIOTOLO 900 02	54	V901C	LAGUNA	38	R903C	SAN MARCO	43
S903C	CIOTOLO 900 03	55	V902C	CLASSICO VERDE	39	G904C	SESTIERO	17
G913C	GOCCIA 900 01	58	W902C	RIO	7	B906C	TORCELLO	15
G914C	GOCCIA 900 02	59	W903C	RIALTO	6	B904C	TRONCHETTO	14
N908C	GOCCIA 900 03	62	W904C	CERTOSA	9	G915C	VIGNOLE	47



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W906R	BIANCO MICRO	69	A906R	COLORI	104	W902R	BIANCO ISLANDA	71
W904R	CARRARA MICRO	70	B901R	PERLATO ROYAL	83	W906R	BIANCO MICRO	69
W902R	BIANCO ISLANDA	71	B902R	BOTTICINO	81	W907R	BIANCO PERLA	68
W903R	BIANCO FUMO	72	B903R	BRECCIA ONICIATA	85	N901R	BLACK	95
W905R	NUVOLE	73	B904R	BRECCIA AURORA	84	N903R	BLACK AND WHITE	98
W908R	SABBIA	75	B905R	TEMPESTA	80	W912R	BOLLE	100
B906R	NEW MARFIL	77	B906R	NEW MARFIL	77	B902R	BOTTICINO	81
W909R	DUNA	78	G901R	GRIGIO CARNICO	96	B904R	BRECCIA AURORA	84
W911R	VESELYE	79	G902R	GRIGIO MICRO	93	B903R	BRECCIA ONICIATA	85
B905R	TEMPESTA	80	G904R	GRIGIO FUMO	94	W910R	CALACATTA	101
B902R	BOTTICINO	81	G905R	SILVER GRAY	92	Y908R	CANAL GRANDE	99
B901R	PERLATO ROYAL	83	M901R	RASOTICA	87	W904R	CARRARA MICRO	70
B904R	BRECCIA AURORA	84	N901R	BLACK	95	A906R	COLORI	104
B903R	BRECCIA ONICIATA	85	N902R	NERO PORTORO	97	W909R	DUNA	78
P902R	ROSA DEL GARDA	86	N903R	BLACK AND WHITE	98	P903R	FIOR DI PESCO	91
M901R	RASOTICA	87	P902R	ROSA DEL GARDA	86	V902R	FORESTA	108
R901R	ROSSO ASIAGO	88	P903R	FIOR DI PESCO	91	G901R	GRIGIO CARNICO	96
V901R	VERDE ALPI	89	R901R	ROSSO ASIAGO	88	G904R	GRIGIO FUMO	94
P903R	FIOR DI PESCO	91	S904R	PALLADIO OSCURO	109	G902R	GRIGIO MICRO	93
G905R	SILVER GRAY	92	V901R	VERDE ALPI	89	A904R	GRIGIO VENATO	106
G902R	GRIGIO MICRO	93	V902R	FORESTA	108	N902R	NERO PORTORO	97
G904R	GRIGIO FUMO	94	W902R	BIANCO ISLANDA	71	B906R	NEW MARFIL	77
N901R	BLACK	95	W903R	BIANCO FUMO	72	W905R	NUVOLE	73
G901R	GRIGIO CARNICO	96	W904R	CARRARA MICRO	70	S904R	PALLADIO OSCURO	109
N902R	NERO PORTORO	97	W905R	NUVOLE	73	B901R	PERLATO ROYAL	83
N903R	BLACK AND WHITE	98	W906R	BIANCO MICRO	69	M901R	RASOTICA	87
Y908R	CANAL GRANDE	99	W907R	BIANCO PERLA	68	P902R	ROSA DEL GARDA	86
W912R	BOLLE	100	W908R	SABBIA	75	R901R	ROSSO ASIAGO	88
W910R	CALACATTA	101	W909R	DUNA	78	W908R	SABBIA	75
A906R	COLORI	104	W910R	CALACATTA	101	G905R	SILVER GRAY	92
A904R	GRIGIO VENATO	106	W912R	BOLLE	100	B905R	TEMPESTA	80
V902R	FORESTA	108	W911R	VESELYE	79	V901R	VERDE ALPI	89
S904R	PALLADIO OSCURO	109	Y908R	CANAL GRANDE	99	W911R	VESELYE	79

