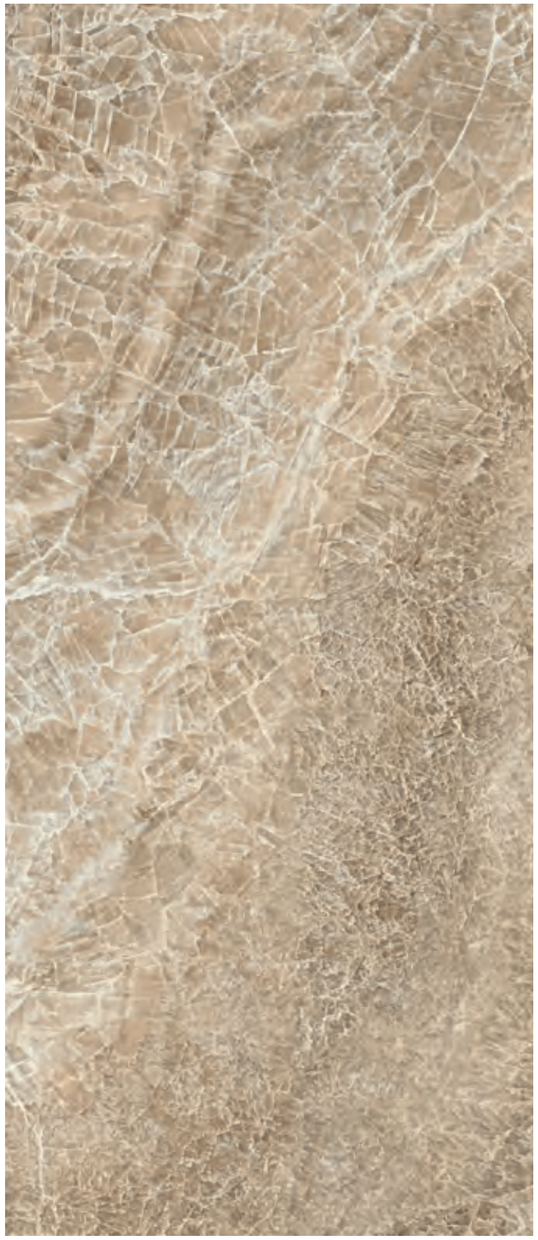
CRISTALLO MIELE



6 MM

120x280 (random) Lux Rett **0011769**



9 MM

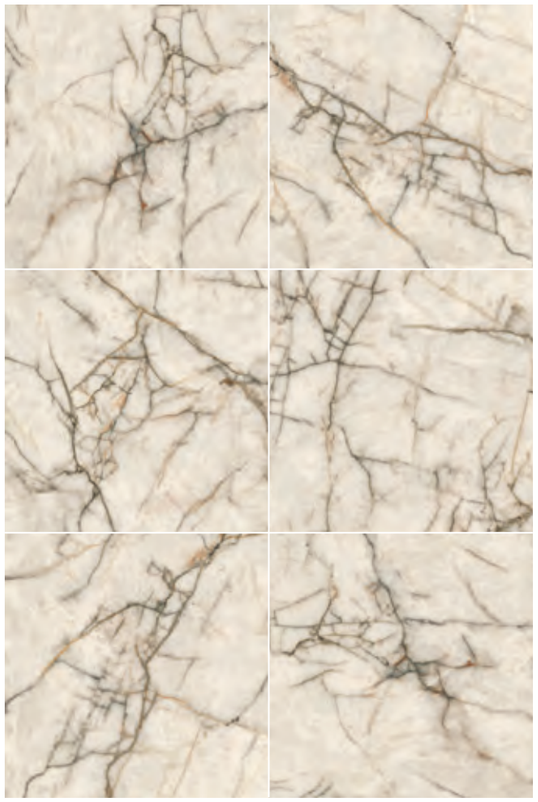
120x120 Lux Rett **0011783**
60x120 Lux Rett **0011791**

IMPERIAL CRYSTAL



6 MM

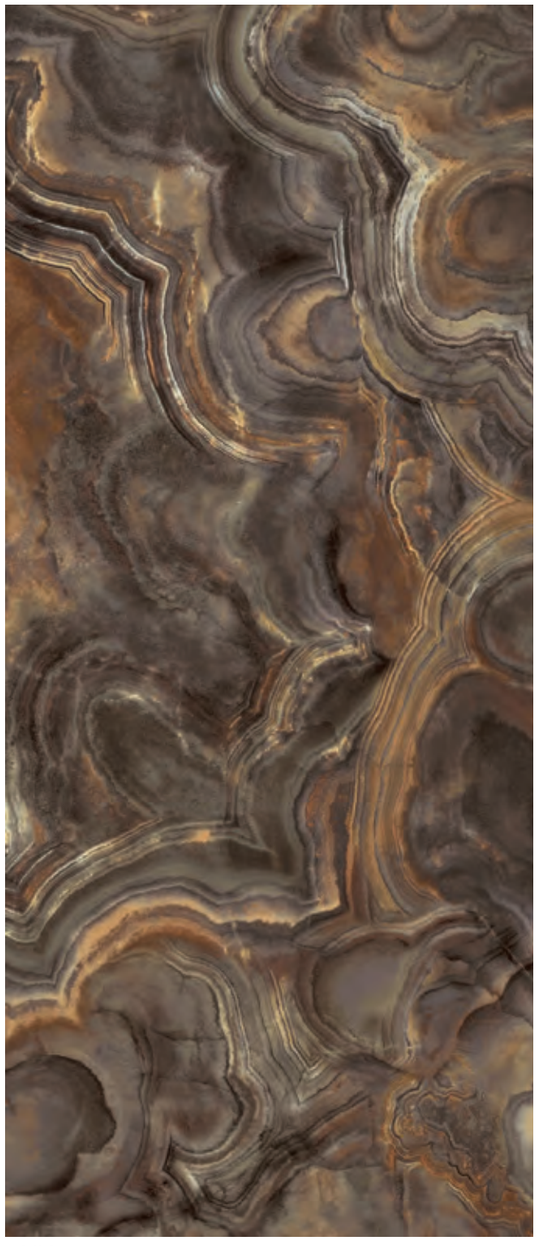
120x280 (random) Lux Rett **0011765**

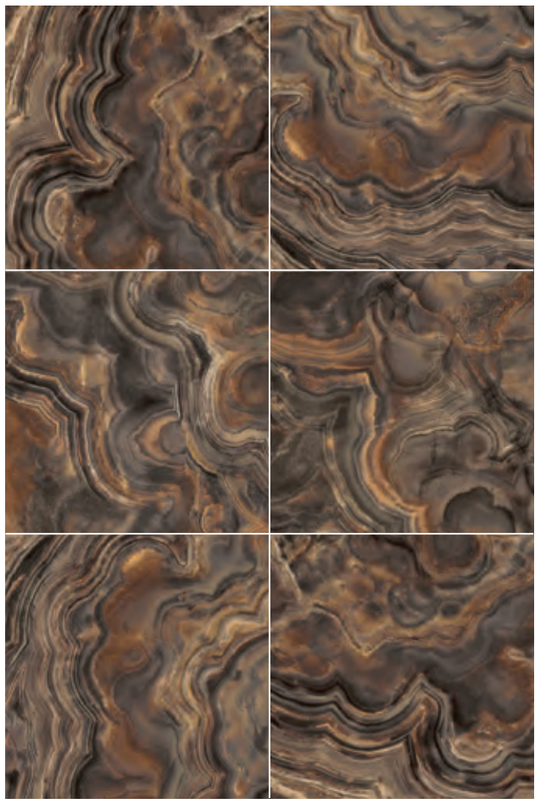


9 MM

120x120 Lux Rett **0011779**
60x120 Lux Rett **0011787**

MYSTERY BLACK





6 MM

120x280 (random) Lux Rett	0011766

9 MM

120x120 Lux Rett	0011780
60x120 Lux Rett	0011788

DIAMANTE





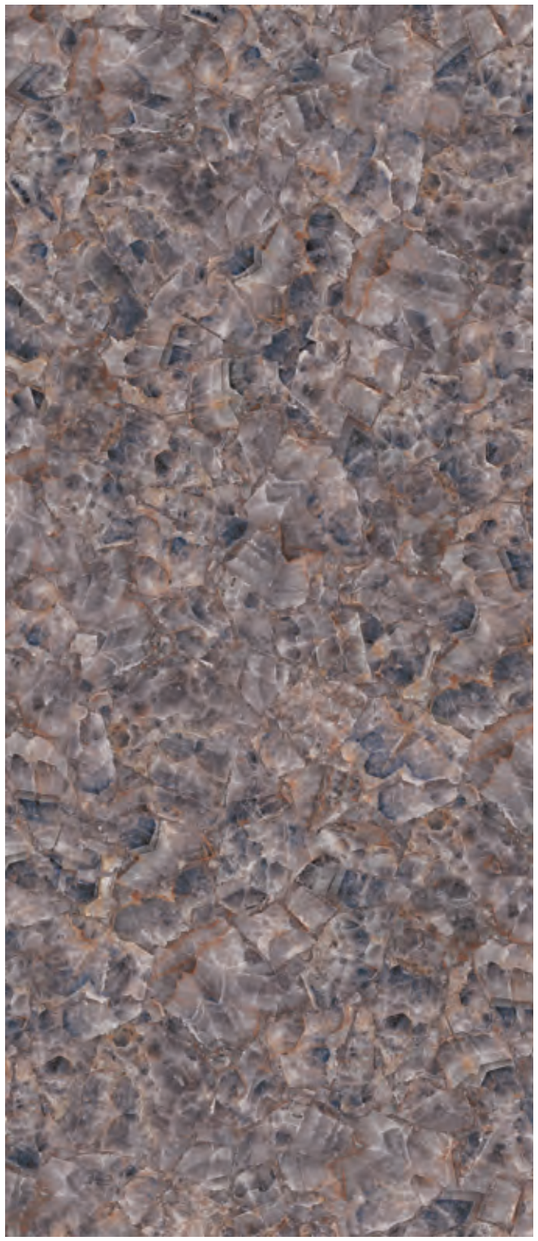
6 MM

120x280 (random) Lux Rett	0011772

9 MM

120x120 Lux Rett	0011786
60x120 Lux Rett	0011794

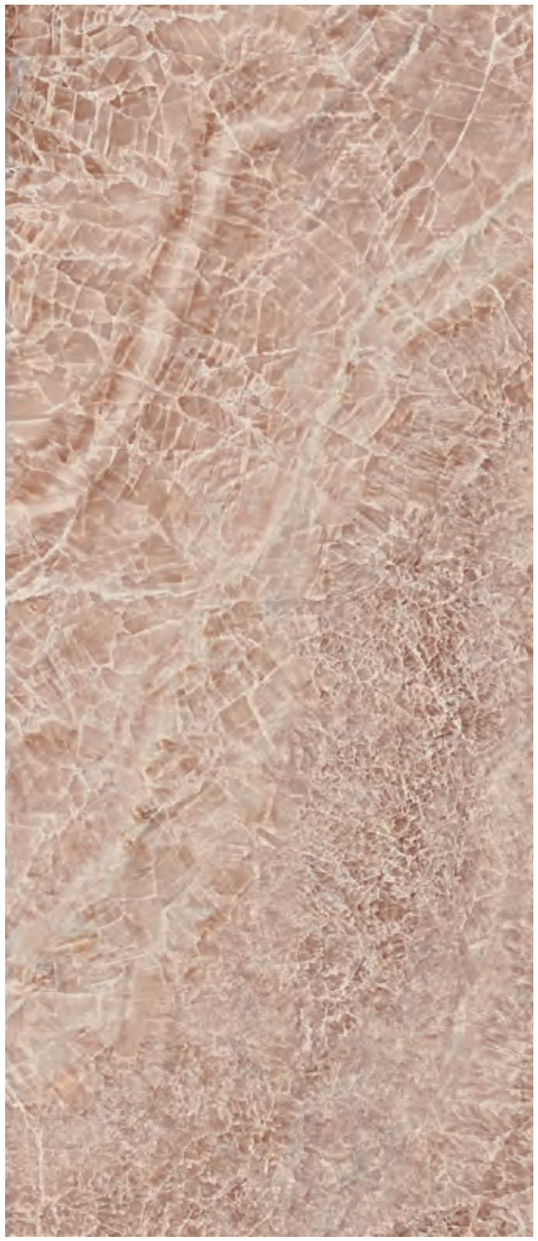
AMETISTA



6 MM

120x280 (random) Lux Rett 0011771

CRISTALLO ROSA



6 MM

120x280 (random) Lux Rett 0011770

ONYX GREEN



6 MM

120x280 (random) Lux Rett 0011767

ONYX SKY



6 MM

120x280 (random) Lux Rett 0011768

MEGABAROCCO 9 MM



0013343
MEGABAROCCO MIELE LUX 3D
120x120

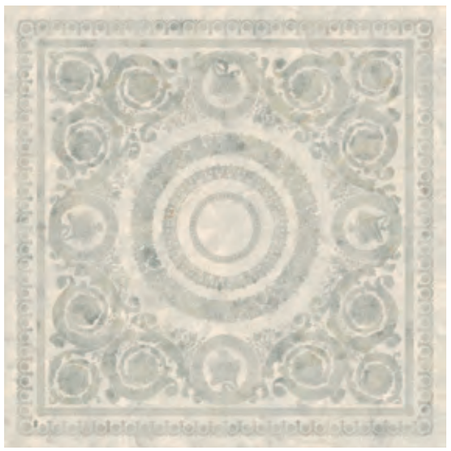


0013341
MEGABAROCCO DIAMANTE LUX 3D
120x120

FOULARD 9 MM



0013144
FOULARD MIELE LUX 3D
120x120



0013130
FOULARD DIAMANTE LUX 3D
120x120

3D tech

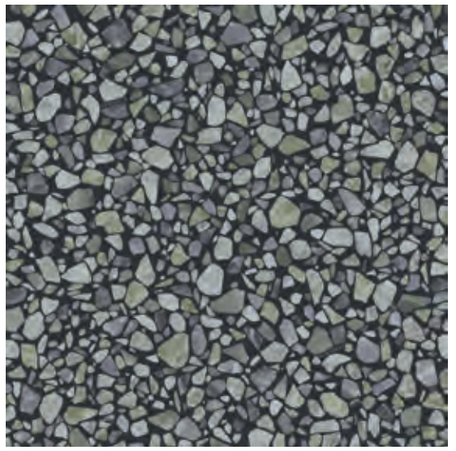
La nuova tecnologia 3D Tech consente di applicare differenti materie ceramiche, anche a spessore, in perfetta corrispondenza con la grafica sottostante, realizzata in digitale ad altissima definizione. Un processo produttivo rivoluzionario, che combina la matericità con l'estetica del prodotto, fino ad ottenere superfici dallo straordinario valore sensoriale.

The new technology 3D Tech si able to apply different ceramic materials, even within thickness, integrating them perfectly with the underlying graphics, made using highdefinition digital technology. A revolutionary production process that combines the textures with the aesthetics of the product, resulting in surfaces of outstanding sensory value.

SHARDS 9 MM



0013145
WHITE SHARDS LUX 3D
120x120



0013146
DARK SHARDS LUX 3D
120x120



0013147
WHITE SHARDS LUX 3D
60x120



0013148
DARK SHARDS LUX 3D
60x120

WAVE 6 MM



0013296
MOSAICO WAVE
CRISTALLO MIELE LUX
30,7x35



0013291
MOSAICO WAVE
IMPERIAL CRYSTAL LUX
30,7x35



0013292
MOSAICO WAVE
MYSTERY BLACK LUX
30,7x35



0013299
MOSAICO WAVE
DIAMANTE LUX
30,7x35



0013298
MOSAICO WAVE
AMETISTA LUX
30,7x35



0013297
MOSAICO WAVE
CRISTALLO ROSA LUX
30,7x35



0013294
MOSAICO WAVE
ONYX GREEN LUX
30,7x35



0013295
MOSAICO WAVE
ONYX SKY LUX
30,7x35

DECORS
FLOOR AND WALL 9MM



0047272
FASCIA GRECA BIANCO/ORO
9,8x60



0047302
FIRMA MEDUSA
BIANCO/ORO 9,8x9,8



0047292
TOZZETTO MEDUSA
BIANCO/ORO
9,8x9,8



0047282
LISTELLO GRECA BIANCO/ORO
2,7x60

0047312
TOZZETTO MEDUSA
BIANCO/ORO
2,7x2,7



0047275
FASCIA GRECA MIELE/ORO
9,8x60



0047305
FIRMA MEDUSA
MIELE/oro 9,8x9,8



0047295
TOZZETTO MEDUSA
MIELE/ORO 9,8x9,8

0047285
LISTELLO GRECA MIELE/ORO
2,7x60

0047315
TOZZETTO MEDUSA
MIELE/ORO
2,7x2,7



0047270
FASCIA GRECA NERO/ORO
9,8X60



0047300
FIRMA MEDUSA
NERO/ORO 9,8X9,8



0047290
TOZZETTO MEDUSA
NERO/ORO
9,8X9,8

0047280
LISTELLO GRECA NERO/ORO
2,7X60

0047310
TOZZETTO MEDUSA
NERO/ORO
2,7X2,7



0047274
FASCIA GRECA MOKA/ORO
9,8X60



0047304
FIRMA MEDUSA
MOKA/ORO 9,8X9,8



0047294
TOZZETTO MEDUSA
MOKA/ORO
9,8X9,8

0047284
LISTELLO GRECA MOKA/ORO
2,7X60

0047314
TOZZETTO MEDUSA
MOKA/ORO
2,7X2,7

DECORS
WALL 6MM



0067691
FASCIA LUX BIANCO/ORO
30x120



0067801
ANGOLO LUX
BIANCO/ORO
30x30



0067701
FASCIA LUX BIANCO/ORO
20x60



0067811
ANGOLO LUX BIANCO/ORO
20x20



0067693
FASCIA LUX AVORIO/ORO
30x120



0067803
ANGOLO LUX
AVORIO/ORO
30x30



0067703
FASCIA LUX AVORIO/ORO
20x60



0067813
ANGOLO LUX AVORIO/ORO
20x20



0067692
FASCIA LUX BROWN/ORO
30X120



0067802
ANGOLO LUX
BROWN/ORO
30X30



0067702
FASCIA LUX BROWN/ORO
20X60



0067812
ANGOLO LUX BROWN/ORO
20X20



0067690
FASCIA LUX NERO/ORO
30X120



0067800
ANGOLO LUX
NERO/ORO
30X30



0067700
FASCIA LUX NERO/ORO
20X60



0067810
ANGOLO LUX NERO/ORO
20X20

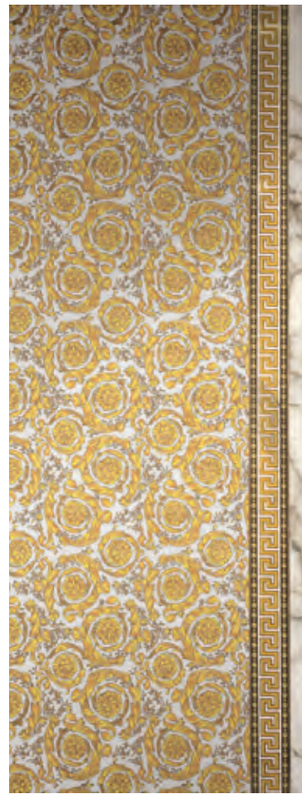


0067651
LISTELLO GRECA
12X280 - 6 MM

0067657
TOZZETTI DECORATI
12X12 - 6 MM



0067650
LISTELLO GRECA
8X280 - 6 MM



0067655
TOZZETTI DECORATI
8X8 - 6 MM

67660
BACCHETTA METALLO
0,2X280

67661
BACCHETTA ALLUMINIO
0,2X280

67662
BACCHETTA ALLUMINIO BRUNITO
0,2X280

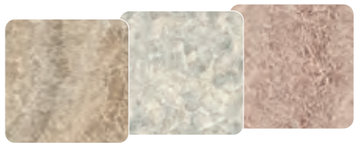
WALL DECOR “ON DEMAND”

120X280 - 6MM

La collezione gemstone offre la possibilità di selezionare alcuni tra i più identificativi pattern versace e riprodurli in grande lastra con eleganti smalti lustrati ton sur ton. Ciascuno di questi 3 soggetti può essere abbinato a diverse varianti grafiche presenti in gamma.
The gemstone collection provides the opportunity to select some of versace's most distinctive patterns and reproduce them on large slabs with elegant tone-on-tone lustred glazes. each of these 3 patterns can be combined with various graphic designs present in the range.

BAROCCO / PALM / LA GRECA

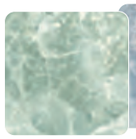
Abbinabili con
Matching with



CRISTALLO MIELE

DIAMANTE

CRISTALLO ROSA



ONYX GREEN



ONYX SKY



BAROCCO



0013616
GEMSTONE BAROCCO LUX R
120x280 - 6 MM

PALM



0013617
GEMSTONE PALM LUX R
120x280 - 6 MM

LA GRECA

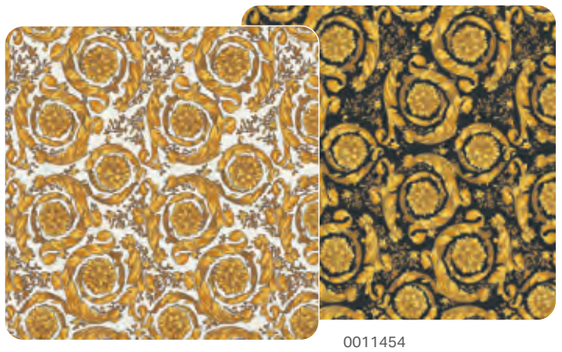


0013618
GEMSTONE LA GRECA LUX R
120x280 - 6 MM

MATCHING PROPOSAL

I Wall Decor Manifesto, lastre 120x280 cm, si mixano perfettamente con i colori della serie gemstone per dare la possibilità di creare un maggiore numero di combinazioni decorative che soddisfano le richieste più eterogenee.
The Wall Decor Manifesto, 120x280 cm slabs, mix perfectly with the colours of the Gemstone series achieving a greater number of decorative combinations that meet the most heterogeneous demands.

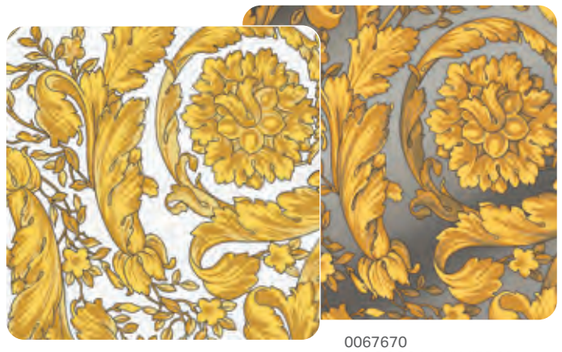
BAROCCO



0011453
BAROCCO WHITE
120x280 - 6 MM

0011454
BAROCCO BLACK
120x280 - 6 MM

BAROCCO MAXI



0067671
BAROCCO MAXI WHITE
120x280 - 6 MM

0067670
BAROCCO MAXI MIRROR
120x280 - 6 MM

LA GRECA



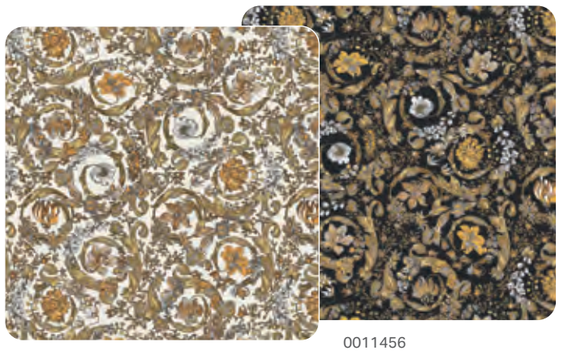
0011444
LA GRECA MAXI KAKI
120x280 - 6 MM

0011443
LA GRECA MAXI BLUE
120x280 - 6 MM

0011446
LA GRECA MIDI KAKI
120x280 - 6 MM

0011445
LA GRECA MIDI BLUE
120x280 - 6 MM

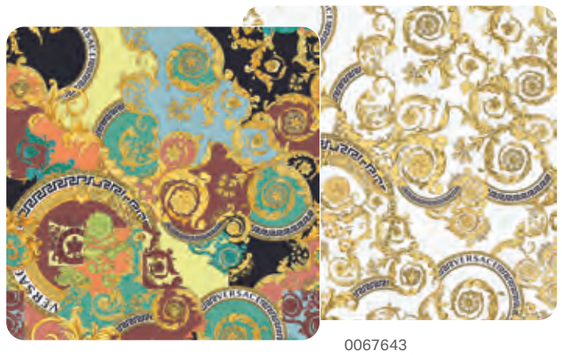
BAROCCO GARDEN



0011455
BAROCCO GARDEN WHITE
120x280 - 6 MM

0011456
BAROCCO GARDEN BLACK
120x280 - 6 MM

MEGABAROCCO



0067642
MEGABAROCCO COLOR
120x280 - 6 MM

0067643
MEGABAROCCO WHITE
120x280 - 6 MM

MEDUSA



0011448
MEDUSA WHITE
120x280 - 6 MM

0011449
MEDUSA BLACK
120x280 - 6 MM

0011447
MEDUSA COLOR
120x280 - 6 MM

MATCHING PROPOSAL

TRESOR DEL LA MER



0011450
TRESOR DE LA MER WHITE
120x280 - 6 MM

0011451
TRESOR DE LA MER PINK
120x280 - 6 MM

0011452
TRESOR DE LA MER WATERY
120x280 - 6 MM

LETTERING



0067640
LETTERING A
120x280 - 6 MM

0067641
LETTERING B
120x280 - 6 MM

FOULARD



0067672
FOULARD
120x280 - 6 MM

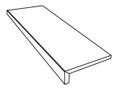
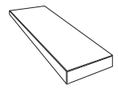


Wall
Manifesto Barocco Maxi White 120x280

Floor
Imperial Crystal Lux 120x120

GEMSTONE

Pezzi Speciali
Pieces Speciales

				
	Battiscopa Molato 5,5x120 Lux Rett. 9 mm	Gradone TOP 32x120x4,5x2 Lux Rett. 9 mm	Gradone Angolare 32x120x4,5x2 DX Lux Rett. 9 mm	SX Lux Rett. 9 mm
	6	1	1	
CRISTALLO MIELE	0013676	0013680	0013688 SX 0013684 DX	
IMPERIAL CRYSTAL	0013673	0013677	0013685 SX 0013681 DX	
MYSTERY BLACK	0013674	0013678	0013686 SX 0013682 DX	
DIAMANTE	0013675	0013679	0013687 SX 0013683 DX	
AMETISTA	-	-	-	
CRISTALLO ROSA	-	-	-	
ONYX GREEN	-	-	-	
ONYX SKY	-	-	-	

Imballi
Packing

Formato Size	Spessore Thickness	Pz/scat. Pcs/box	Mq/scat. Sqm/boxt	Kg/scat. Kg/box	Scat./Pal Box/pal	Mq/pal Sqm/pal	Kg/pal
Fondo 120x280	6	Cassa / Crate	20	67,20	50,40	95	1103,00
		Cavalletto / Rack Pallet	36	121,00	50,40	120	1935,00
		Cavalletto Container / Container Rack Pallet	36	121,00	50,40	140	1955,00
FONDO 120x120	9	2	2,880	57,60	18	51,84	1077,00
FONDO 60x120	9	2	1,440	28,80	30	43,20	884
MOSAICO 35x30,7	6	6	0,645	9,7			
BATTISCOPA 5,5x120	9	6	7,20 ML	10,00			
GRADONE 120x32x4	9	1		10,00			
GRADONE ANGOLARE 120x32x4	9	1		10,00			

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

Caratteristiche tecniche
Technical characteristics

Le norme iso queste norme, elaborate dalla iso tc 189, sostituiscono, nei paesi che le hanno riconosciute, le precedenti vigenti.
The iso standards the standards, them processed by iso tc 189, replace the previous in force, in the countries that have recognized them.

Gres porcellanato
pressato a secco
Dry-pressed ceramic tiles,
fine porcelaine stonewere

Allegato Annex	Gruppo Group	Assorbimento d'acqua (E) Water absorption (E)
G	BIa	E ≤ 0,5%
H	BIb	0,5% < E ≤ 3%
I	BIIa	3% < E ≤ 6%
J	BIIb	6% < E ≤ 10%
L	BIII	E > 10%

Superficie naturale: classificazione secondo norme UNI EN 14411 (ISO 13006) ALLEGATO G-Gruppo BIa GL
Natural surface: classification in accordance with UNI EN 14411 (ISO 13006) ANNEX G-Group BIa GL
Superficie 3Dtech: classificazione secondo norme UNI EN 14411 (ISO 13006) ALLEGATO G-Gruppo BIa GL
3Dtech surface: classification in accordance with UNI EN 14411 (ISO 13006) ANNEX G-Group BIa GL

Proprietà fisico-chimiche Chemical, physical and mechanical properties	Norme Standards	Valore prescritto dalle norme Value prescribed by the standards	Valori raggiunti Velues achieved
Lunghezza e larghezza dimensione media di ogni piastrella Length and width of the average sizes tile	UNI EN ISO 10545/2	± 0,5%	Conforme According
Spessore Thickness		± 5%	Conforme According
Rettilinearità spigoli Warpages of edges		± 0,5%	Conforme According
Ortogonalità Rectangularity		± 0,6%	Conforme According
Planarità Flatness		± 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	Conforme According
Forza di rottura Breaking strenght		< 7,5 mm : ≥ 700 N	Conforme According
Resistenza all'abrasione superficiale per piastrelle gl Resistance to surface abrasion of glazed tiles	UNI EN ISO 10545/7	Test method available	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 staining	UNI EN ISO 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
	B .C.R.A. G.B.		> 0,40
	ASTM C 10 2 8 (S.C .O.F.)	Slip resistant (> 0,60)	> 0,60 DRY
			> 0 ,6 0 WET
	DIN EN 16 16 5 B	In funzione dell'ambiente o della zona di lavoro Basing on the environment or the working area	R10 (NAT.)
	DIN EN 16 16 5 A	-	A+B (NAT.)
	ANSI A 13 7-1:2 0 12	≥ 0,42	> 0,42
Variazione Cromatica Shade Variation	V3		

