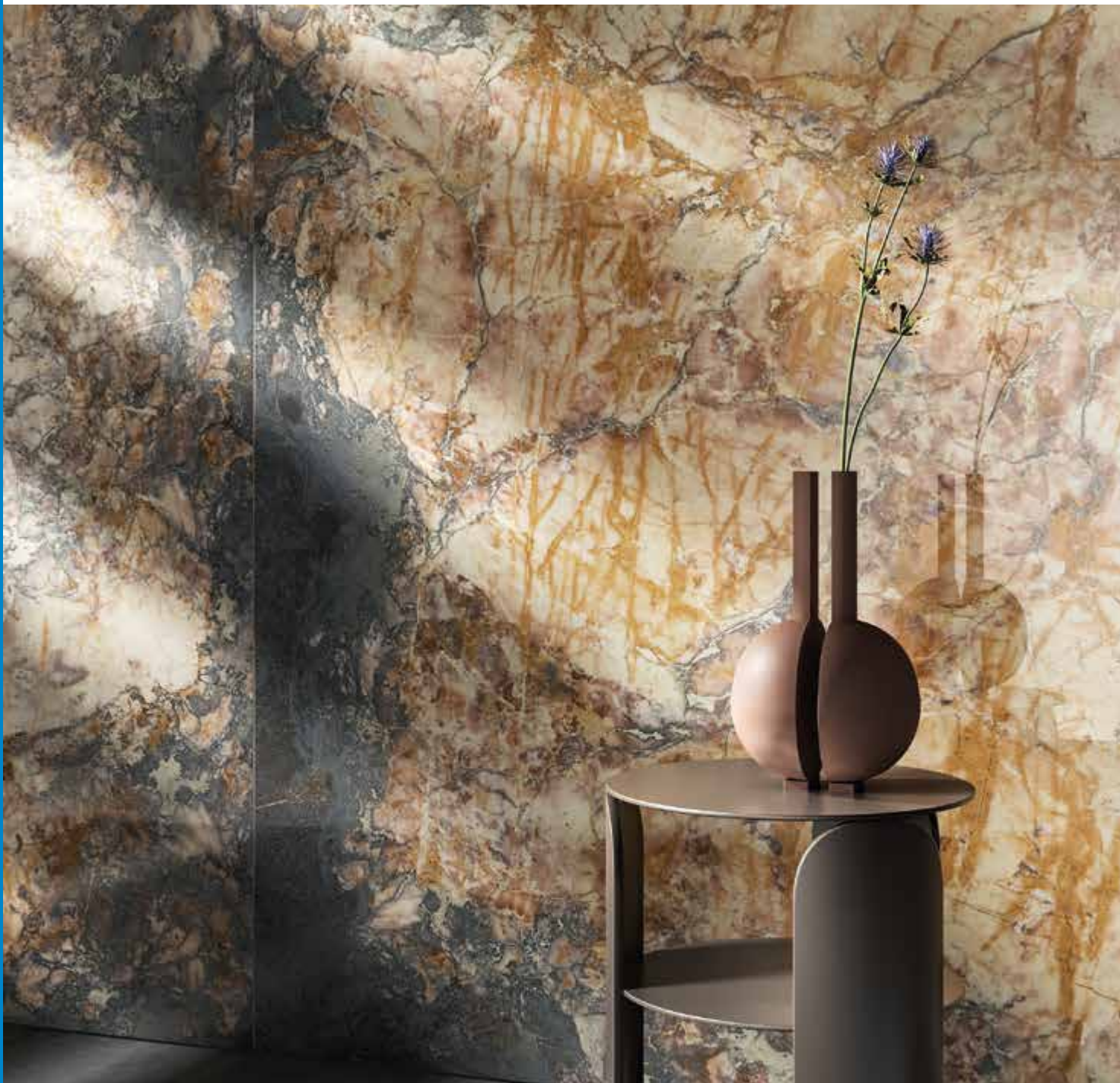


GARDEN STATE TILE

Together We Can Design For Life

BELLEZA





ONYX GREEN



AE OXG6 278 LP
AE OXG6 120 LPM





OXG	code	info
 120x278 - 48"x110"	AE OXG6 278 LPM 191512	LPM + 6,5
	AE OXG6 278 LP 191986	LP ++
 120x120 - 48"x48"	AE OXG6 120 LPM 191516	LPM + 6,5
	AE OXG6 120 LP 191991	LP ++
 60x120 - 24"x48"	AE OXG6 12 LPM 191520	LPM + 6,5
	AE OXG6 12 LP 192006	LP ++





CALACATTA PAONAZZO



AE PAZ6 278 LP
VIS6 278PH RM
YKSG6 2012B RM



AE PAZ6 278 LP
YKSG6 2012B RM



VIS6 278BC RM
AE PAZ6 120 LPM





AE PAZ6 278 LP
BLANCO6 120A RM



PAZ	code	info
 120x278 - 48"x110"	AE PAZ6 278 LPM 191513	LPM 6,5
	AE PAZ6 278 LP 191987	LP
 120x120 - 48"x48"	AE PAZ6 120 LPM 191517	LPM 6,5
	AE PAZ6 120 LP 191992	LP
 60x120 - 24"x48"	AE PAZ6 12 LPM 191521	LPM 6,5
	AE PAZ6 12 LP 192007	LP





BRECHE VENDOME



AE VENG 278 LP
MAXX16 12AG RM



VIS6 278PB RM
AE VEN6 278 LPM
AE VEN6 120 LPM





VEN	code	info
 120x278 - 48"x110"	AE VEN6 278 LPM 191514	LPM 6,5
	AE VEN6 278 LP 191988	LP
 120x120 - 48"x48"	AE VEN6 120 LPM 191518	LPM 6,5
	AE VEN6 120 LP 191993	LP
 60x120 - 24"x48"	AE VEN6 12 LPM 191522	LPM 6,5
	AE VEN6 12 LP 192008	LP





COLLEMANDINA



AE COL6 278 LPM
MAXX16 120G RM



VIS6 278PB RM
AE COL6 120 LPM



AE COL6 278 LP
YAKISUGI62012RM



COL	code	info
 120x278 - 48"x110"	AE COL6 278 LPM 191510	LPM 6,5
	AE COL6 278 LP 191974	LP
 120x120 - 48"x48"	AE COL6 120 LPM 191515	LPM 6,5
	AE COL6 120 LP 191990	LP
 60x120 - 24"x48"	AE COL6 12 LPM 191519	LPM 6,5
	AE COL6 12 LP 192005	LP



Calacatta Picasso

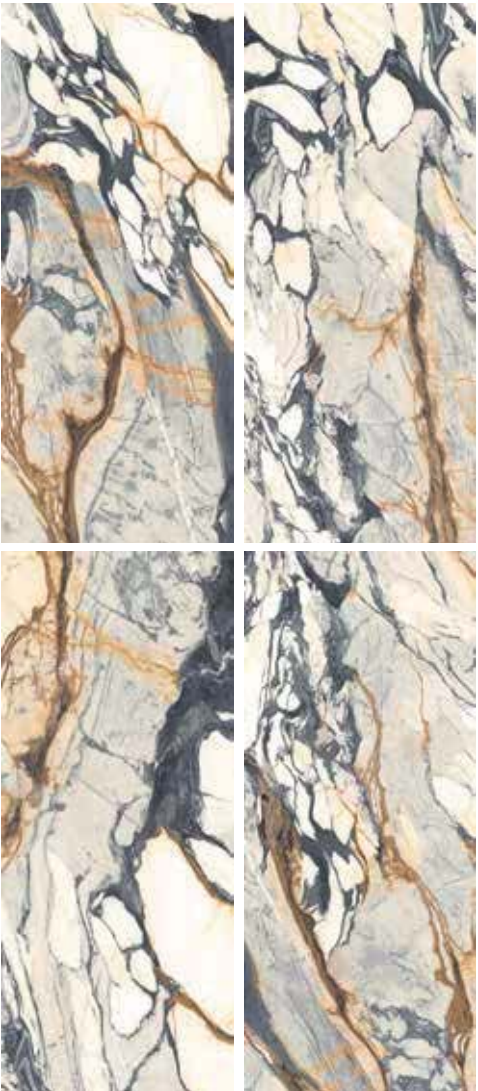


Calacatta Picasso, originally from Garfagnana in Italy, it makes diversity its key feature. Its white and cream background is wrapped in grey, black and reddish veins which create "graphic" movements rich in surprising colours and designs.



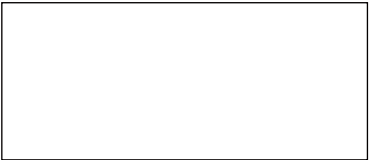




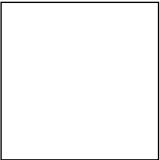


4 grafiche differenti / 4 different graphics

CAL PI



120X278-48"X110"



120X120-48"X48"



60X120-24"X48"



CAL PI6 278 LP
191934

CAL PI6 120 LP
191938

CAL PI6 12 LP
191941

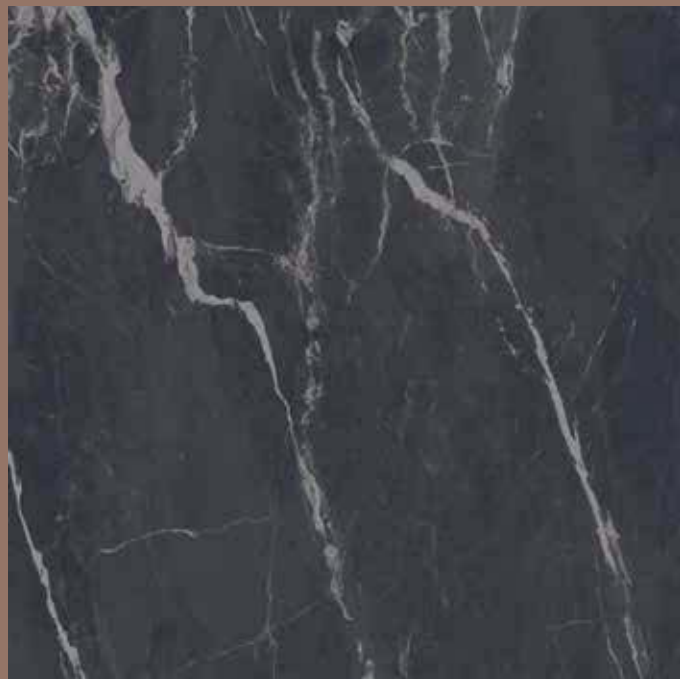


CAL PI6 278 LPM
191437

CAL PI6 120 LPM
191441

CAL PI6 12 LPM
191445

Montecarlo Black



Montecarlo Black, a marble of African origin in typical black colour threaded with both fine and thick white veins.



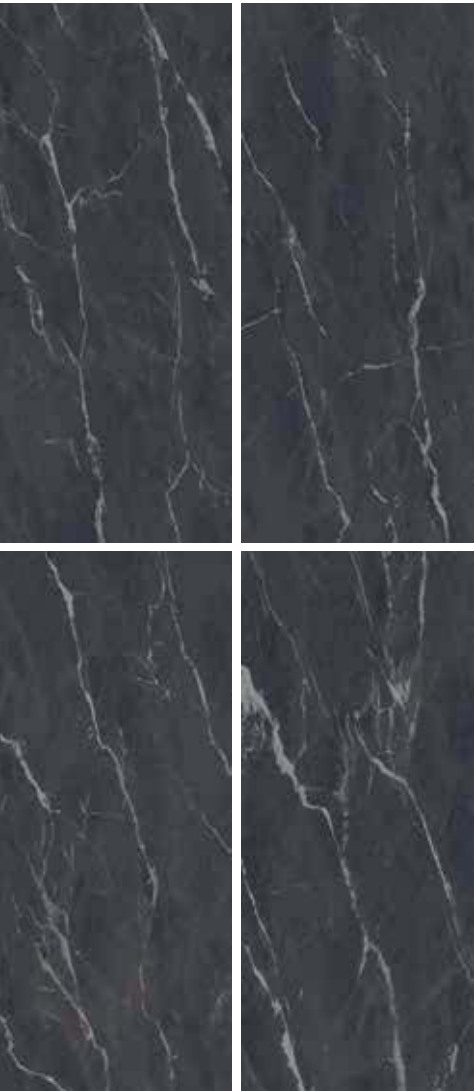
MONTECARLO BLACK



PLECOS6 278LP / MON BL6 120 LPM

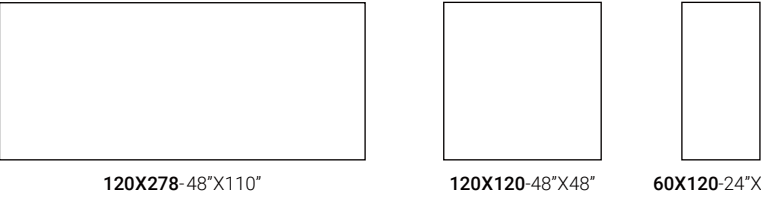






4 grafiche differenti / 4 different graphics

MON BL



  	MON BL6 278 LP 191935	MON BL6 120 LP 191939	MON BL6 12 LP 191942
  	MON BL6 278 LPM 191438	MON BL6 120 LPM 191442	MON BL6 12 LPM 191446

Irish Green



Irish green, extracted from Ireland's western coast, it enhances the varied shades of green, characterised by the uneven base colouring and the numerous hues ranging from clear to dark, and of which there are forty, according to legend.







IRISH GREEN

GRES PORCELLANATO COLORATO IN MASSA
COLOR BODY PORCELAIN TILE





RM

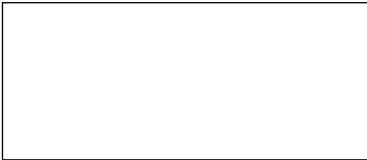
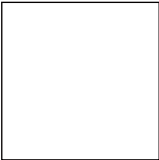
V2

6,5



4 grafiche differenti / 4 different graphics

IRI GR

		
120X278-48"X110"	120X120-48"X48"	60X120-24"X48"

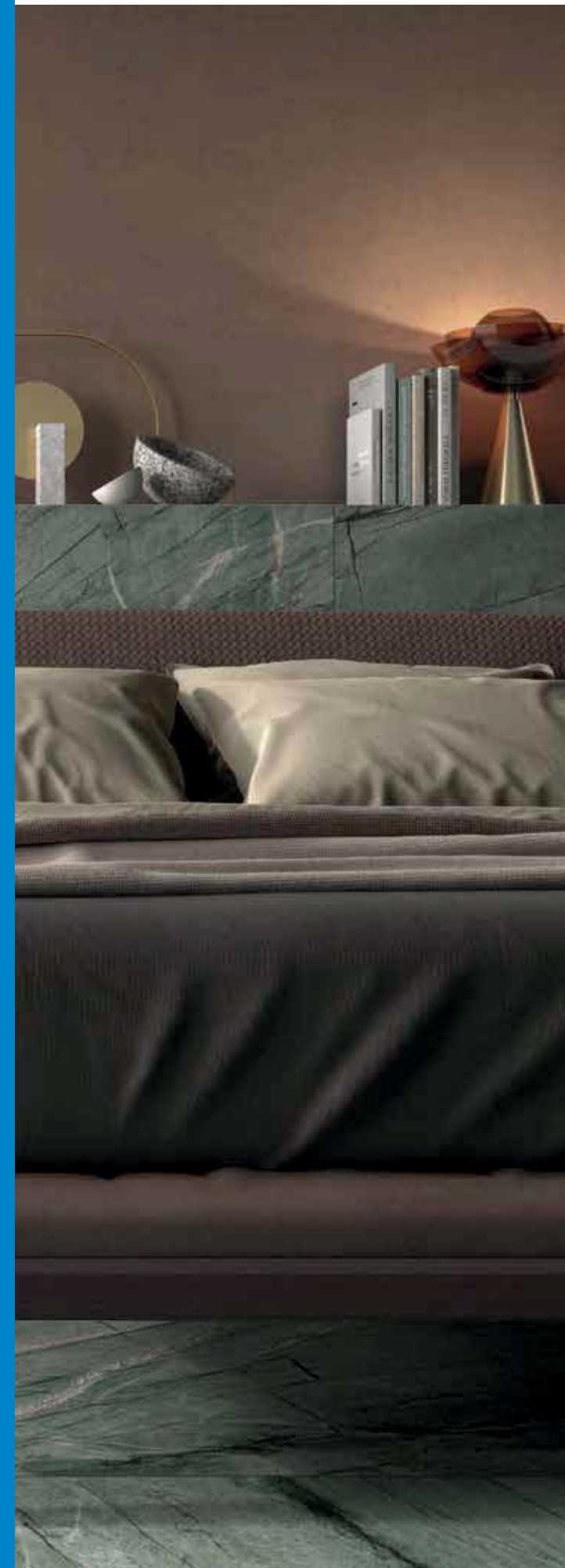
 	IRI GR6 278 LP 191937	IRI GR6 120 LP 175672	IRI GR6 12 LP 175676
 	IRI GR6 278 LPM 191440	IRI GR6 120 LPM 191444	IRI GR6 12 LPM 191448

Tiffany Green



This is a little-known, quartzite of South American origin, with a veined texture of small black and white veins and an unusual green background, very similar to that of the well-known jewellery shop.









TIFFANY GREEN

COLOR BODY PORCELAIN TILE

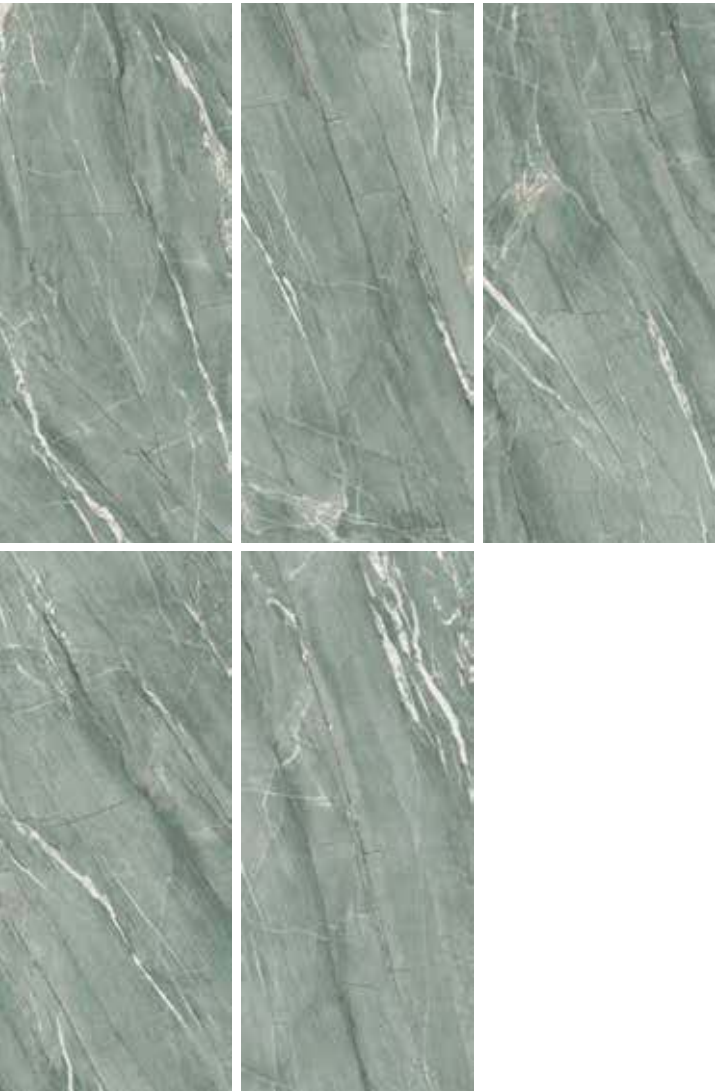




RM

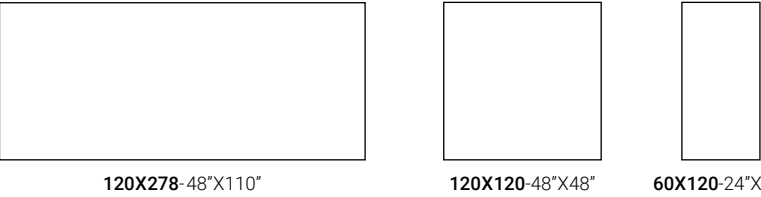
V2





5 grafiche differenti / 5 different graphics

TIF GR





LP



LPM

TIF GR6 278 LP
188080

TIF GR6 278 LPM
188134

TIF GR6 120 LP
186852

TIF GR6 120 LPM
186876

TIF GR6 12 LP
186856

TIF GR6 12 LPM
186880

COLOR BODY PORCELAIN TILE

6x120
2.4"x48"





LPM

+

LP

++

OXG

PAZ

VEN

COL

AE OXG6BT120LPM
194526

AE PAZ6BT120LPM
194527

AE VEN6BT120LPM
194528

AE COL6BT120LPM
194525

AE OXG6 BT120LP
194530

AE PAZ6 BT120LP
194531

AE VEN6 BT120LP
194532

AE COL6 BT120LP
194529

CARATTERISTICHE TECNICHE SPECIFICHE - TECHNICAL FEATURES SPECIFICATIONS

DIN EN 16165 Annex B / DIN 51130 (R)	DIN EN 16165 Annex A / DIN 51097 (A+B+C)	B.C.R. DM 14/6/89 N. 236		PENDULUM BS EN16165 Annex C / BS7976 (INGLESE)	PENDULUM AS/NZS 4856 (AUSTRALIANO)	PENDULUM UNE 41901 / 12633 (SPAGNOLO)	BOT 3000 (DCOF) ANSI 326.3 (AMERICANO)
		c.a.	g.b.				
R9	A	>0,4	>0,4	>25	P2	1	>0,42

PACKING

NOMINAL SIZE		THICKNESS	BOX			PALLET		
			PZ/PCS	MQ/SM	KG	BOX/BOXES	MQ/SM	KG
60x120 - 24"x48"	rectified	6,5	4	2,88	46,56	16	46,08	764,91
120x120 - 48"x48"	rectified	6,5	2	2,88	46,49	30	86,40	1414,82
120x278 - 48"x110"	rectified	6,5	1	3,336	53,00	20	66,72	1080,00

Technical Specifications Porcelain Stoneware

UNI EN 14411 (ISO 13006) - Bla (appendice/appendix G)

CARATTERISTICA Specification	METODO DI PROVA Test methods	REQUISITI PREVISTI DALLA NORMA Requirements in accordance to the standards	VALORE MEDIO IMOLA IMOLA average value
 DIMENSIONI E ASPETTO DIMENSIONS AND APPEARANCE	ISO 10545-2	PROSPETTO G.1 PROSPECT G.1	CONFORME COMPLIANT
 ASSORBIMENTO D'ACQUA WATER ABSORPTION	ISO 10545-3	≤ 0,5%	< 0,1%
 RESISTENZA A FLESSIONE FLEXURAL RESISTANCE		min. 35 N/mm²	> 45 N/mm²
 SFORZO DI ROTTURA MODULUS OF RUPTURE	ISO 10545-4	SPESSORE / THICKNESS ≥ 7,5 mm: min. 1300 N	6,5 mm1800 N*
			SPESSORE* THICKNESS*10 mm*3000 N*
		SPESSORE / THICKNESS < 7,5 mm: min. 700 N	20 mm*13000 N*
 RESISTENZA ALL'ABRASIONE PROFONDA DEEP ABRASION RESISTANCE	ISO 10545-6	≤ 175 mm³	< 140 mm³
 COEFFICIENTE DILATAZIONE TERMICA LINEARE (α) LINEAR EXPANSION THERMIC COEFFICIENT	ISO 10545-8	METODO DISPONIBILE AVAILABLE ON REQUEST	≤ 7x10 ⁻⁶ °C ⁻¹
 RESISTENZA AGLI SBALZI TERMICI RESISTANCE TO SUDDEN TEMPERATURE CHANGES	ISO 10545-9	METODO DISPONIBILE AVAILABLE ON REQUEST	RESISTE RESISTANT
 RESISTENZA AL GELO FROST RESISTANCE	ISO 10545-12	RICHIESTA ALWAYS TESTED	RESISTE RESISTANT
 PRODOTTI CHIMICI AD USO DOMESTICO ED ADDITIVI PER PISCINA HOUSEHOLD CHEMICALS AND SWIMMING POOL WATER CLEANSERS		min. B	min. B
ACIDI ED ALCALI A BASSA CONCENTRAZIONE ACIDS AND LOW CONCENTRATION ALKALIS	ISO 10545-13	DA LA, LB A LC FROM LA, LB TO LC / DE LA, LB A LC	DA LA, LB A LC FROM LA, LB TO LC / DE LA, LB A LC
ACIDI ED ALCALI AD ALTA CONCENTRAZIONE ACIDS AND HIGH CONCENTRATION ALKALIS		METODO DISPONIBILE AVAILABLE ON REQUEST	METODO DISPONIBILE AVAILABLE ON REQUEST
 RESISTENZA ALLE MACCHIE UGL STAIN RESISTANCE UGL	ISO 10545-14	METODO DISPONIBILE AVAILABLE ON REQUEST	METODO DISPONIBILE AVAILABLE ON REQUEST
RESISTENZA ALLE MACCHIE GL STAIN RESISTANCE GL		min. 3	min. 3

*VALORI RIFERITI AL FORMATO 60X60 / VALUES REFERRED TO 60X60 SIZE

INDICAZIONI D'USO INDICATIONS FOR USE



PAVIMENTO FLOOR TILES



RIVESTIMENTO WALL TILES

DESTINAZIONI D'USO SUGGESTED APPLICATIONS



ABITAZIONI DOMETISC PURPOS



COMMERCIALE LEGGERO TILES FOR LIGHT COMMERCIAL



COMMERCIALE RETAIL

FINITURA FINISH



NATURALE NATURAL



*LAPPATO POLISHED



*LAPPATO MATT HONED

ASPETTO SUPERFICIALE FINISH



OPACO MATT



SATINATO SATIN



LUCIDO GLOSSY

BORDO EDGE



RETTIFICATO MONOCALIBRO MONOCALIBER, RECTIFIED

STONALIZZAZIONE SHADE VARIATION



CARATTERISTICHE DI VENDITA SALES CHARACTERISTICS

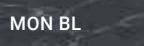
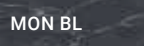
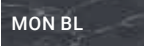
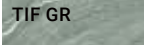
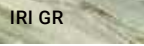
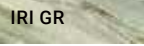
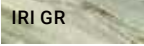


Prodotto venduto al pezzo. Product sold per item

Tutti i nostri prodotti, sia al mq che al pezzo, sono
venduti unicamente a scatola completa.
All our products are sold only in complete boxes, whether the unit
of measure is per item or per square metre.

* Le superfici con finitura lappata sono consigliate per qualsiasi tipo di rivestimento e per
pavimenti residenziali o per superfici calpestabili che non hanno un diretto collegamento con
l'esterno o che hanno accessi protetti da appositi stuoini. / Surfaces with a honed polished finish
are recommended for any kind of wall tile, residential floor or floor that are not directly connected with
the outdoors or whose entrances are protected by mats.

SPECIAL PIECES

					
	6X120-2.4\"X48\"  		6X120-2.4\"X48\"  		6X120-2.4\"X48\"  
	CAL PI6 BT120 194447		CAL PI6 BT120LP 194439		CAL PI6 BT120LPM 194435
	MON BL6 BT120 194448		MON BL6 BT120LP 194440		MON BL6 BT120LPM 194436
	TIF GR6 BT120 188549		TIF GR6 BT120LP 188528		TIF GR6BT120LPM 188563
	IRI GR6 BT120 194450		IRI GR6 BT120LP 194442		IRI GR6 BT120LPM 194438

TECHNICAL FEATURES SPECIFICATIONS

DIN EN 16165 Annex B (DIN 51130) (R)	DIN EN 16165 Annex A (DIN 51097) (A+B+C)	BCR DM 14/6/89 N. 236		PENDULUM TEST BS (Inglese)	PENDULUM TEST AS/NZS 4856:2004 (AUSTRALIANO)	PENDULUM TEST UNE ENV 12633:2003 (SPAGNOLO)	BOT 3000 (DCOF)
		C.A.	G.B.				AVERAGE VALUE
R9	A	>0.4	>0.4	>25	P2	1	>0,42

PACKAGING

FORMATO NOMINALE NOMINAL SIZE	BORDO EDGE	SPESSORE THICKNESS	BOX			PALLET		
			PZ/BOX PCS/BOX	MQ/BOX SM/BOX	KG/BOX KG/BOX	BOX/PALLET BOXES/PALLET	MQ/PALLET SM/PALLET	KG/PALLET KG/PALLET
120X278-48\"X110"	RECTIFIED	6,5	1	3,336	54,53	20	66,72	1110,6
120X120-48\"X48"	RECTIFIED	6,5	2	2,88	46,26	30	86,40	1408,05
60X120-24\"X48"	RECTIFIED	6,5	4	2,88	46,18	16	46,08	758,8

Technical Specifications Porcelain Stoneware

UNI EN 14411 (ISO 13006) - Bla (appendice/appendix G)

CARATTERISTICA Specification	METODO DI PROVA Test methods	REQUISITI PREVISTI DALLA NORMA Requirements in accordance to the standards	VALORE MEDIO IMOLA IMOLA average value
 DIMENSIONI E ASPETTO DIMENSIONS AND APPEARANCE	ISO 10545-2	PROSPETTO G.1 PROSPECT G.1	CONFORME COMPLIANT
 ASSORBIMENTO D'ACQUA WATER ABSORPTION	ISO 10545-3	≤ 0,5%	< 0,1%
 RESISTENZA A FLESSIONE FLEXURAL RESISTANCE		min./35 N/mm²	> 45 N/mm²
 SFORZO DI ROTTURA MODULUS OF RUPTURE	ISO 10545-4	SPESSORE / THICKNESS ≥ 7,5 mm: min. 700 N	6,5 mm1800 N*
		SPESSORE* THICKNESS*	10 mm*3000 N*
		SPESSORE / THICKNESS < 7,5 mm: min. 1300 N	20 mm*13000 N*
 RESISTENZA ALL'ABRAZIONE PROFONDA DEEP ABRASION RESISTANCE	ISO 10545-6	≤ 175 mm³	< 140 mm³
 COEFFICIENTE DILATAZIONE TERMICA LINEARE (α) LINEAR EXPANSION THERMIC COEFFICIENT	ISO 10545-8	METODO DISPONIBILE AVAILABLE ON REQUEST	≤ 7x10 ⁻⁶ °C ⁻¹
 RESISTENZA AGLI SBALZI TERMICI RESISTANCE TO SUDDEN TEMPERATURE CHANGES	ISO 10545-9	METODO DISPONIBILE AVAILABLE ON REQUEST	RESISTE RESISTANT
 RESISTENZA AL GELO FROST RESISTANCE	ISO 10545-12	RICHIESTA ALWAYS TESTED	RESISTE RESISTANT
 PRODOTTI CHIMICI AD USO DOMESTICO ED ADDITIVI PER PISCINA HOUSEHOLD CHEMICALS AND SWIMMING POOL WATER CLEANSERS		min. B	min. B
ACIDI ED ALCALI A BASSA CONCENTRAZIONE ACIDS AND LOW CONCENTRATION ALKALIS	ISO 10545-13	DA LA, LB A LC FROM LA, LB TO LC / DE LA, LB A LC	DA LA, LB A LC FROM LA, LB TO LC / DE LA, LB A LC
ACIDI ED ALCALI AD ALTA CONCENTRAZIONE ACIDS AND HIGH CONCENTRATION ALKALIS		METODO DISPONIBILE AVAILABLE ON REQUEST	METODO DISPONIBILE AVAILABLE ON REQUEST
 RESISTENZA ALLE MACCHIE UGL STAIN RESISTANCE UGL	ISO 10545-14	METODO DISPONIBILE AVAILABLE ON REQUEST	METODO DISPONIBILE AVAILABLE ON REQUEST
RESISTENZA ALLE MACCHIE GL STAIN RESISTANCE GL		min. 3	min. 3

*VALORI RIFERITI AL FORMATO 60X60 / VALUES REFERRED TO 60X60 SIZE

Symbols

INDICAZIONI D'USO
INDICATIONS FOR USE

 Pavimento
Floor tiles

 Rivestimento
Wall tiles

DESTINAZIONI D'USO
SUGGESTED APPLICATIONS

 Abitazioni
Dometisc purpose

 Commerciale leggero
Light traffic area

 Commerciale
Retail

SUPERFICI
SURFACES

Struttura
Structure

Finitura
Finish

 Naturale
Natural

 Lappato
Polished

 Lappato Matt
Honed

 Lappato Kristall
Polished Kristall

Aspetto superficiale
Surface look

 Opaco
Matt

 Semilucido
Semi-Gloss

 Lucido
Glossy

Bordo
Edge

 Rettificato monocalibro
Monocaliber, rectified

STONALIZZAZIONE
SHADE VARIATION



SPESSORE
THICKNESS



IMBALLO
PACKING



CARATTERISTICHE DI VENDITA
SALES CHARACTERISTICS

 Prodotto venduto al pezzo.
Product sold per item.

Tutti i nostri prodotti, sia al mq che al pezzo, sono
venduti unicamente a scatola completa.
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OUR SHOWROOMS

NEW JERSEY

Dover
Princeton
Wall
West Berlin
Wyckoff

PENNSYLVANIA

Bethlehem
Lancaster
Philadelphia
Warminster

SOUTH CAROLINA

Charleston
Columbia

GEORGIA

Savannah

GARDEN STATE TILE

Together We Can Design For Life

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