

MARBLE

BIANCHEZZA

CALACATTA



STONTECH/4.0

STONE_01, STONE_02, STONE_05



I MARMI DI REX

GREY, BROWN



I BIANCHI DI REX

CALACATTA, PALISSANDRO, BIANCO SORRENTO



ALABASTRI DI REX

MADREPERLA



I CLASSICI DI REX

STATUARIO, MARQUINIA



PREXIOUS OF REX

MOUNTAIN TREASURE , CHARMING AMBER ,DREAM ARABESQUE, THUNDER NIGHT



ÉTOILE DE REX

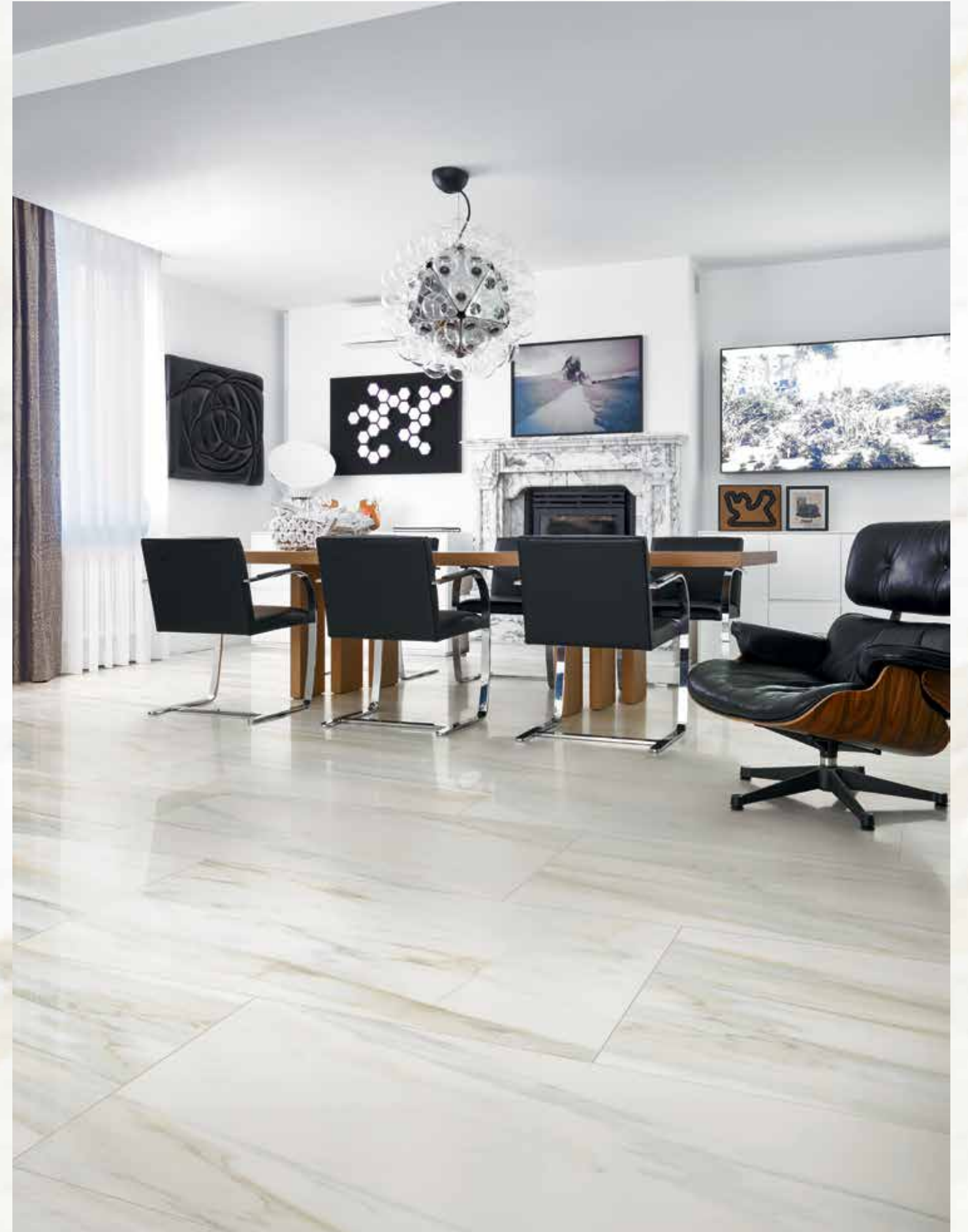
ÉTOILE GRIS , ÉTOILE RENOIR , ÉTOILE SYMPHONIE , ÉTOILE ILLUSION



STONE & MORE 2.0

ARABESCATO WHITE , STONE CALACATTA BLACK

BIANCHEZZA







STONETECH/4.0

STONETECH/4.0

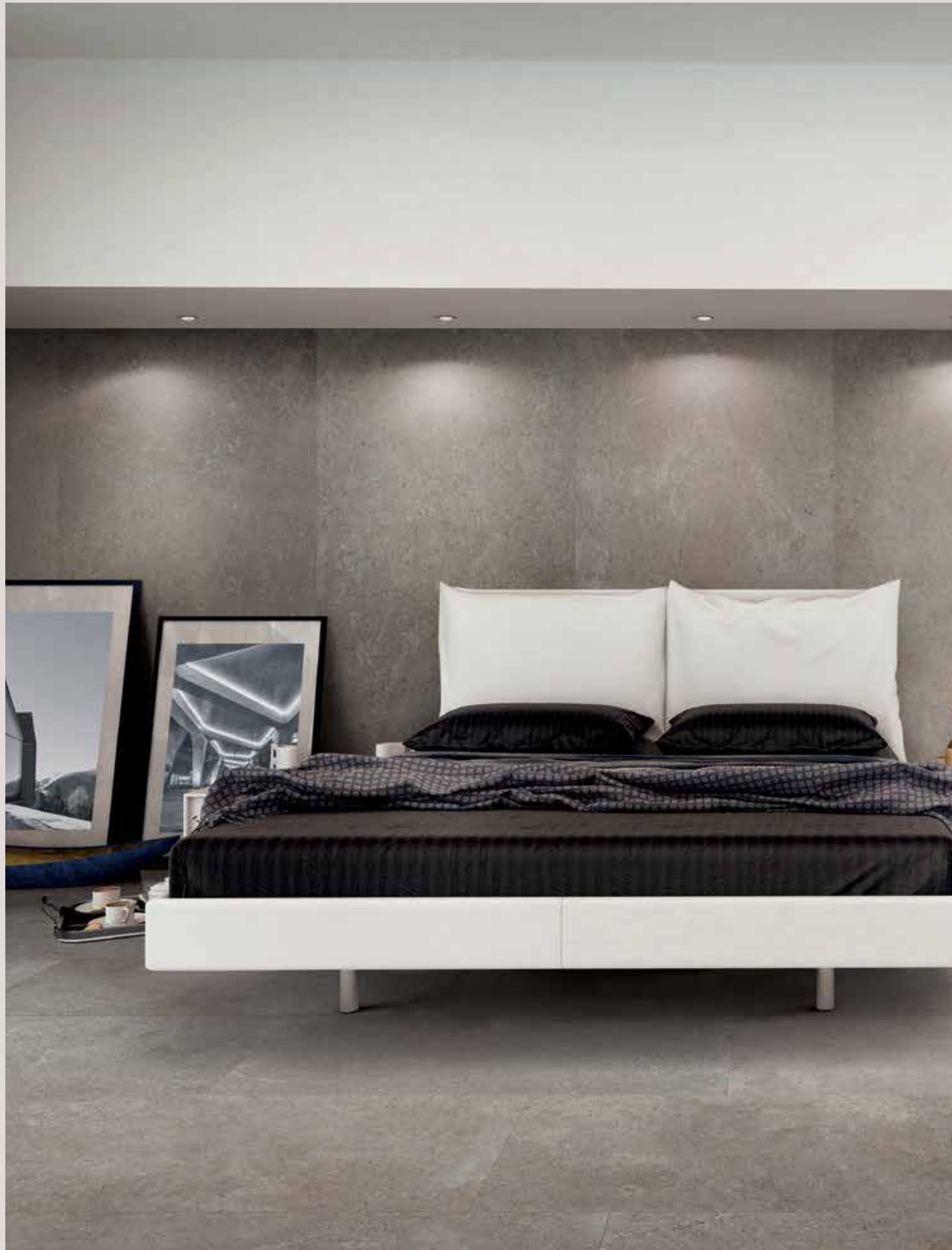
—
The choice of a graphic inspired by marble was suggested by the essential style typically offered by this brand.

In particular: Stone_02 proposes the aesthetics of limestone stones, Stone_01, while Stone_05 gets its inspiration from a Turkish marble with homogeneous colors and veining.











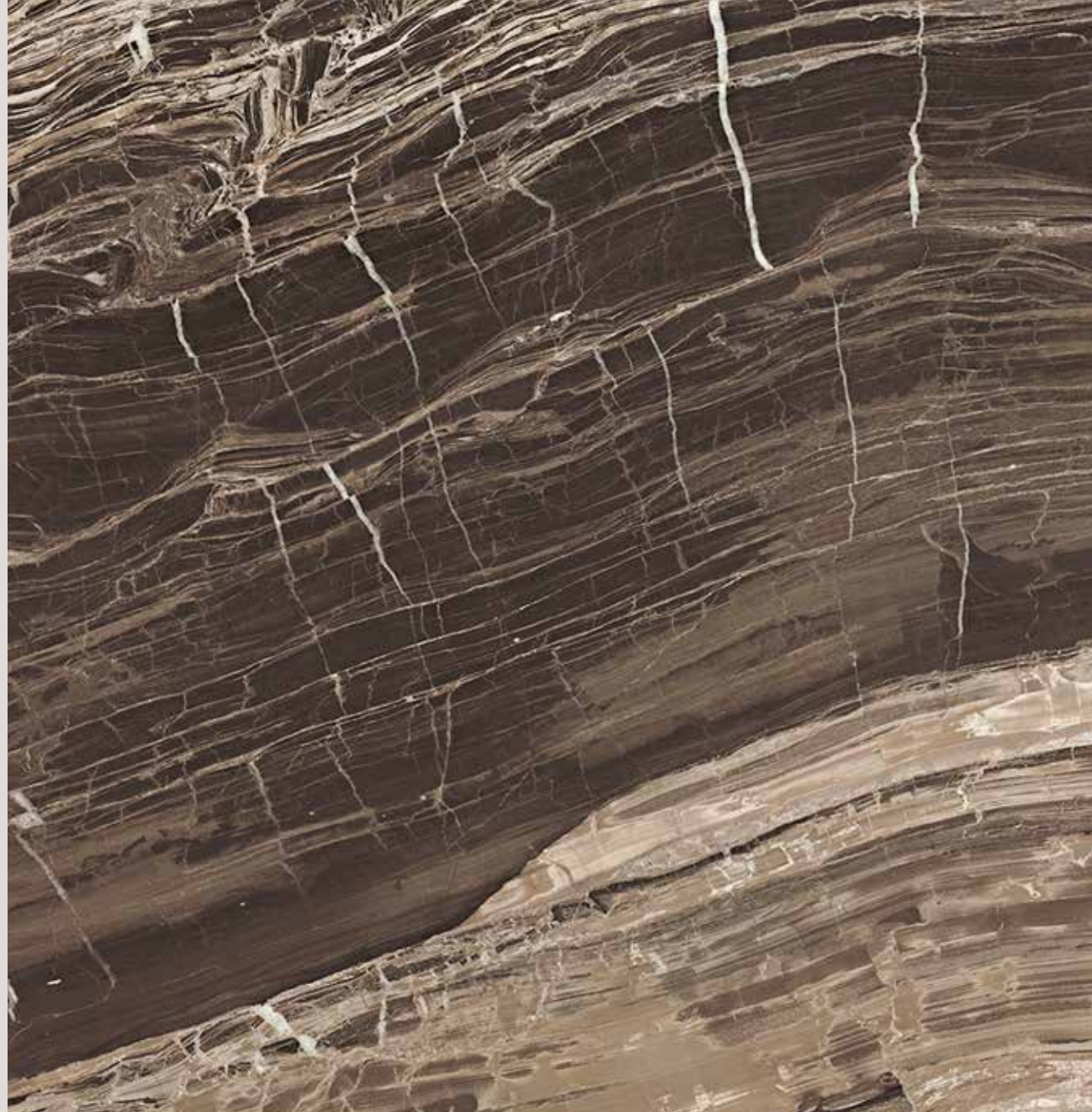
I MARMI DI REX

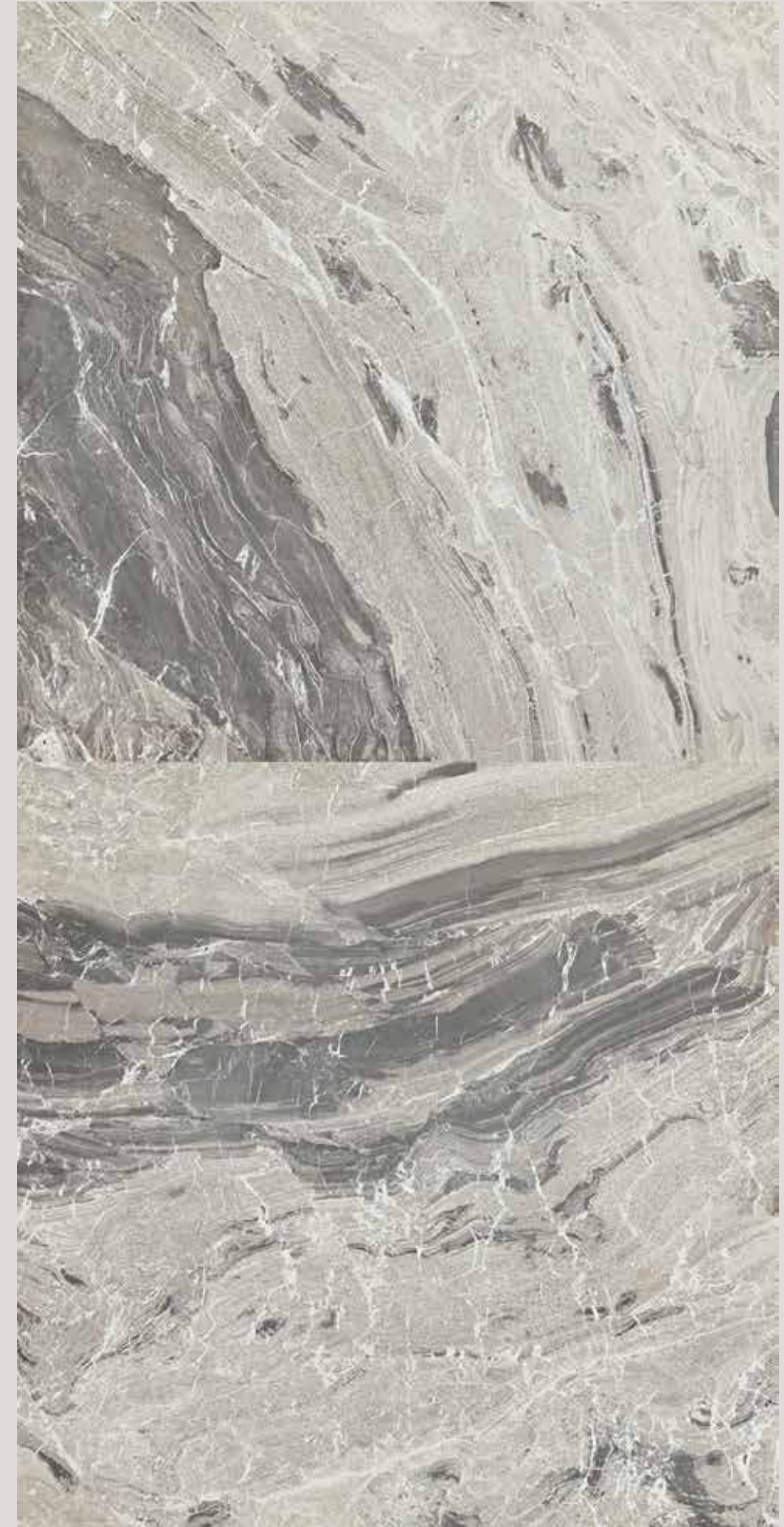


I MARMI DI REX

The Rex line of interpretation in porcelain stoneware of the most precious natural materials is enriched with a new collection: I MARMI DI REX, which integrates and completes the project already started with the series I Bianchi, in turn inspired by certain precious marbles. New essences, new colours, open grain mounted together: these are the features of a series of ceramic tiles able to decorate spaces with elegance and personality.

The inspiration comes from materials of European and Asian origins historically worked in the industrial factories. The study on the material and colour has enabled to identify a starting structure to which different colours are applied, to create new aesthetical effects.







 I BIANCHI DI REX

I BIANCHI DI REX

Made of coloured body porcelain stoneware 10 mm thick, with a glossy and natural finish, this series opens a new chapter in the Rex line of products dedicated to natural materials: Having presented tiles inspired by wood, leather and stone, the Rex line now turns its attention to marble. Among the many existing varieties of marble, the most precious and sought-after are the ones that are predominantly: white, in Italian bianco.

The line includes 3 shades of white that represent light-coloured marbles and can make any room more exclusive and enveloping.





 **ALABASTRI DI REX**

ALABASTRI DI REX

The strong link between Rex and fashion and design trends underpins this interpretation of 1970s luxury, expressed by adorning the home with highly-valued objects and jewel details to embellish it as if it were a human body.

Marble is processed like rich fabrics for expensive clothes, and gemstones designed to create noble trinkets are transformed into elegant walls, to decorate the surroundings with style and originality.

Alabaster, naturally luxurious and with its symmetrical geometries, leads us into a fairy-tale labyrinth: its harshness is transformed into warm, ductile, contemporary lightness, following an extraordinary, exclusive path that rekindles the imagination.

Shapes, colours and nuances become the starting point to externalise more and more seductive emotions and suggestions, creating incredibly sophisticated, one-off solutions.

A consistent, continual research underpinning the desire to give new life to highly exclusive surfaces. GLI ALABASTRI DI REX enhances the exceptional and infinite attributes of the material, created with cutting-edge production systems that allow the quality of a handmade product to be maintained unaltered. 3 shades with a strong expressive appeal and 1 optical white to illuminate the whole collection – unusual colours that fill the space, taking a starring role.

The colours and the various sizes are clear, communicative elements that help to rediscover an emotional dimension and enhance the importance and the value of any architecture. The delicate colours bring to mind a strong sense of freedom, air, light and open spaces, receptive to the creativity of living in places and cultures that are continually changing.

The space adapts itself to our desires and Rex manages to make a timeless material modern, by giving it new life.





I CLASSICI DI REX

I CLASSICI DI REX

I Classici di Rex is the result of a feisty creative energy, capable of stamping a decisive character on the surroundings; they adapt to architectural spaces with astonishing solutions and contrasts that underline their natural inclination for beauty.







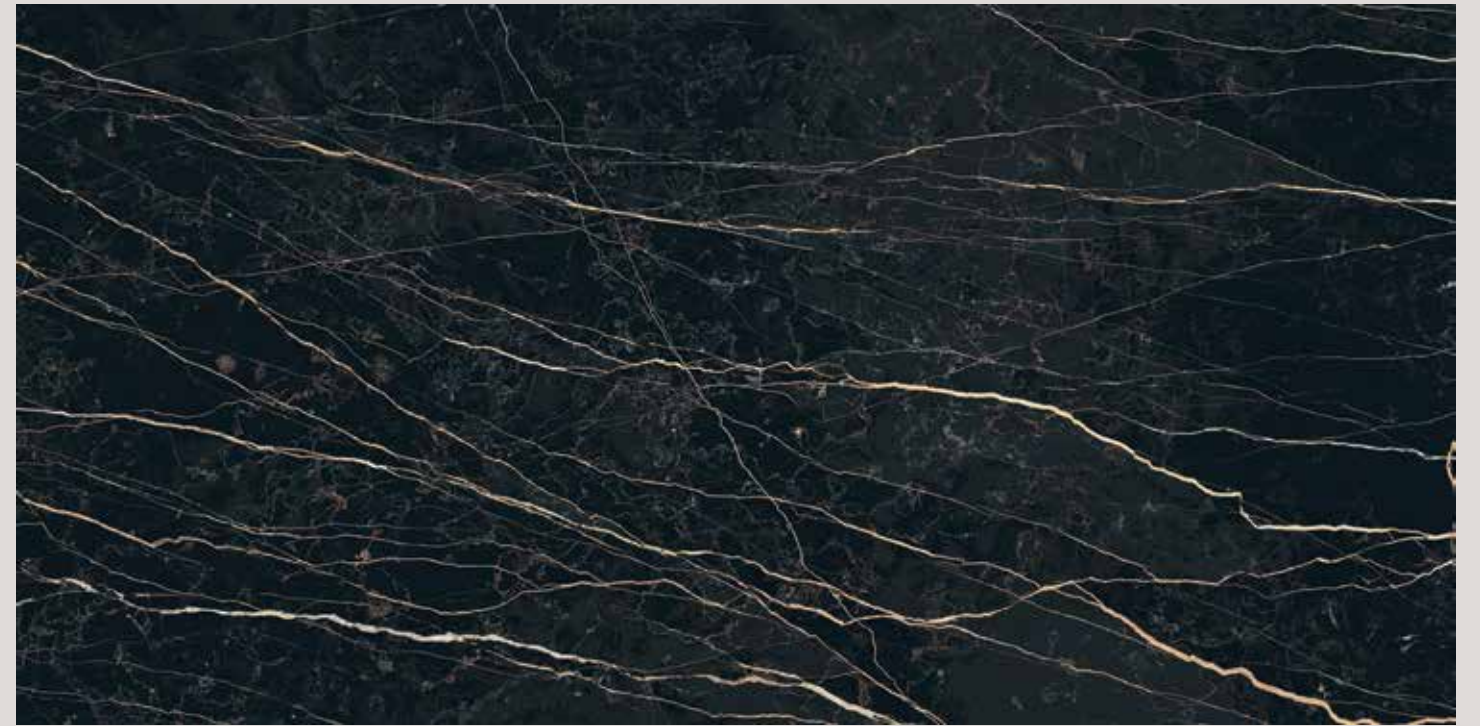
 **PREXIOUS OF REX**

PREXIOUS OF REX

The pinnacle of elegance and undisputed queen of covering materials, marble is given new life in the Prexious of Rex collection. Starting from carefully selected, rare examples of marble, the colours and veining have been re-interpreted with all of Rex's technical skill and creativity, and transformed into highly evocative panels of inimitable elegance.

The design was conceived to reveal harmonious patterns when the panels are placed next to each other over large surfaces, as do the textures, whether brilliant gloss or delicately satin-finished





 **ÉTIOILE DE REX**

ÉTIOILE DE REX

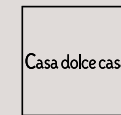
—
The collection offers aesthetic proposals inspired by extremely rare marbles. These colors may be used for floors and walls, either on their own or combined.

Etoile Renoir, Etoile Gris, Etoile Crème and Etoile Tropical offer a classic luxury. The nuances move from white to gray. Etoile Symphonie, Etoile Illusion, Etoile Brown River express a striking luxury, inviting the viewer to touch the surface.







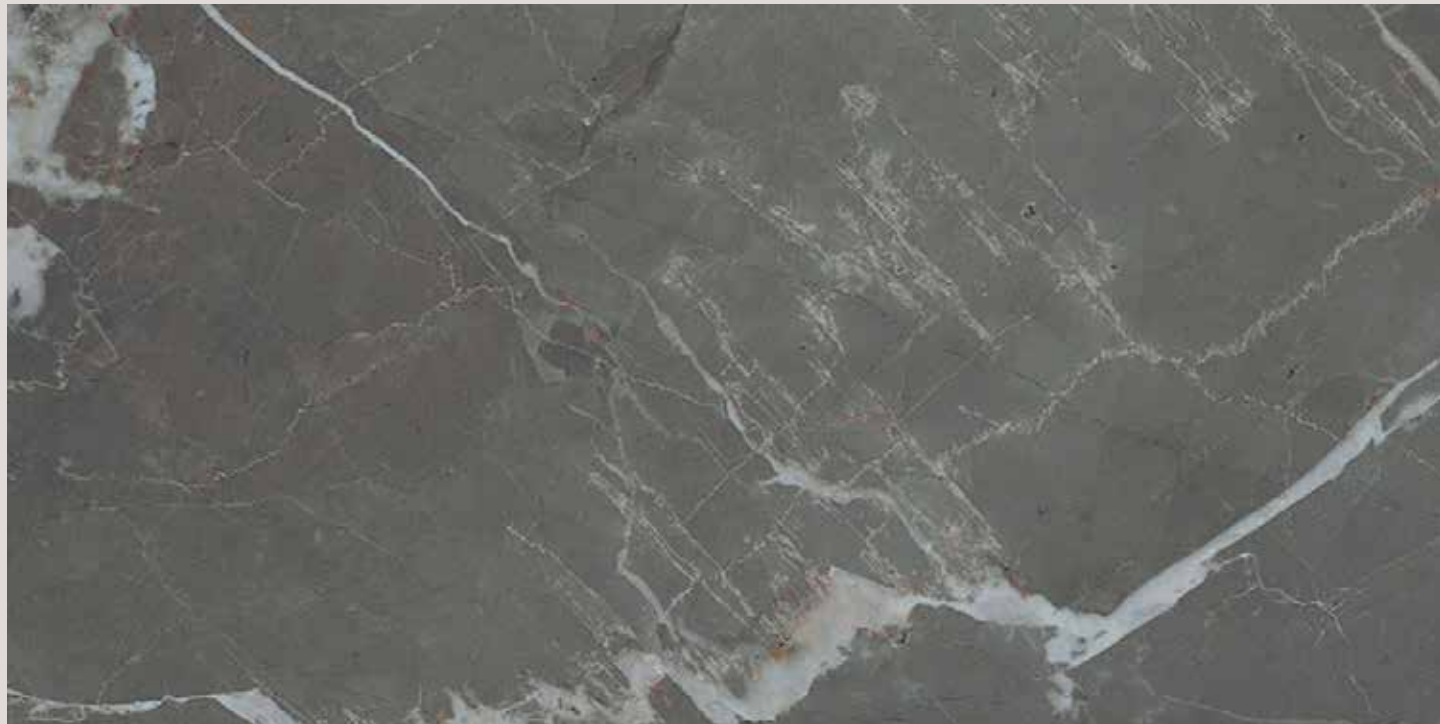


STONE & MORE 2.0

STONE & MORE 2.0

A refined selection of stone and marble breathes life into a new container. The narration of an imaginary voyage through the suggestions of different locations to embody nine inspirational sources with perfect chromatic balance. Stones&More evolves into Stones&More 2.0 to tell a story of renewed grace through fine porcelain stoneware surfaces with profoundly different graphic versions where the common thread is the same philosophy of elegance.





BIANCHEZZA

GOLDEN CALACATTA



60x120 cm. (23^{5/8}"x47^{1/8}")

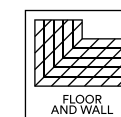


LUCIDO

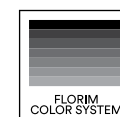
743984

THICKNESS: 10 mm. (3/8")

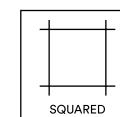
PRODUCT INFORMATION



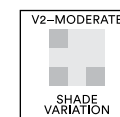
FLOOR AND WALL



FLORIM COLOR SYSTEM



SQUARED



V2-MODERATE
SHADE VARIATION



LC
LIGHT COMMERCIAL

STONE_01



60x60 cm. (23 ^{5/8} "x23 ^{5/8} ")	60x120 cm. (23 ^{5/8} "x47 ^{1/8} ")
R+PTV	HIGH - GLOSSY
761196	761206

THICKNESS: 10 mm. (3/8")

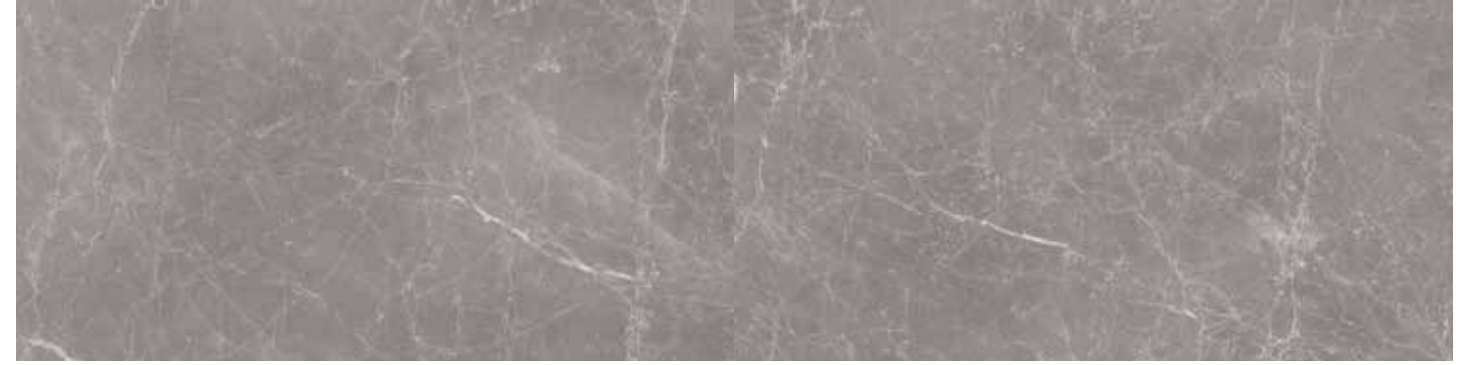
STONE_02



60x60 cm. (23 ^{5/8} "x23 ^{5/8} ")	60x120 cm. (23 ^{5/8} "x47 ^{1/8} ")
R+PTV	MATT
761197	761173

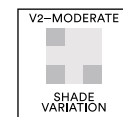
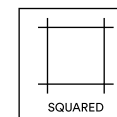
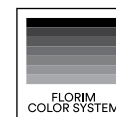
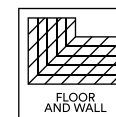
THICKNESS: 10 mm. (3/8")

STONE_05



60x60 cm. (23 ^{5/8} "x23 ^{5/8} ")	60x120 cm. (23 ^{5/8} "x47 ^{1/8} ")
R+PTV	HIGH - GLOSSY
761200	761207

THICKNESS: 10 mm. (3/8")



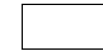


 I MARMI DI REX

GREY



60x120 cm. (23^{5/8}"x47^{1/8}")



LUCIDO

728976

THICKNESS: 10 mm. (3/8")

BROWN



60x120 cm. (23^{5/8}"x47^{1/8}")

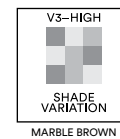
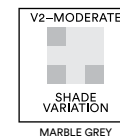
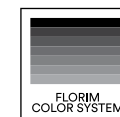
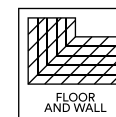


LUCIDO

728974*

THICKNESS: 10 mm. (3/8")

* This item is not the standard item in our inventory.
Estimate lead time for the delivery is 60 days



CALACATTA



60x120 cm. (23^{5/8}" x 47^{1/8}")



LUCIDO

726949

THICKNESS: 10 mm. (3/8")

PALISSANDRO

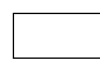


80x80 cm. (31^{1/2}" x 31^{1/2}")



734744

60x120 cm. (23^{5/8}" x 47^{1/8}")



726946

LUCIDO

THICKNESS: 10 mm. (3/8")

BIANCO SORRENTO



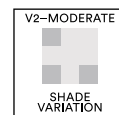
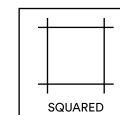
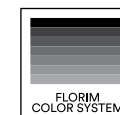
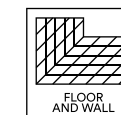
60x120 cm. (23^{5/8}" x 47^{1/8}")



LUCIDO



726948

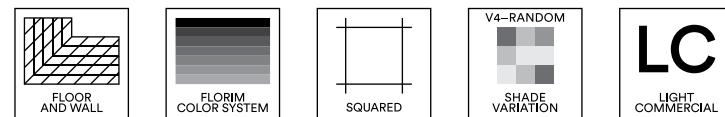
THICKNESS: 10 mm. (3/8")



MADREPERLA



80x80 cm. (31 ^{1/2} "x31 ^{1/2} ")	60x120 cm. (23 ^{5/8} "x47 ^{1/8} ")
	
LUCIDO	
739813	739805
THICKNESS: 10 mm. (3/8")	





STATUARIO

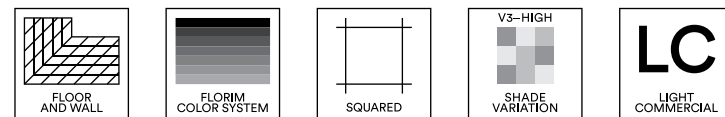


60x60 cm. (23 ^{5/8} "x23 ^{5/8} ")		60x120 cm. (23 ^{5/8} "x47 ^{1/8} ")	
NAT		LUCIDO	
746592			
THICKNESS: 10 mm. (3/8")			

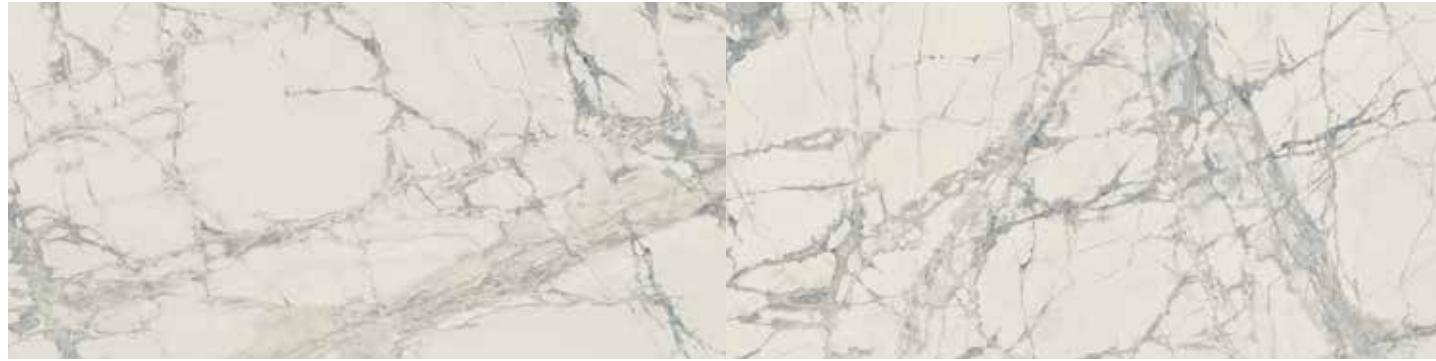
MARQUINIA





60x60 cm. (23 ^{5/8} "x23 ^{5/8} ")		60x120 cm. (23 ^{5/8} "x47 ^{1/8} ")	
NAT	LUCIDO	LUCIDO	
751916	750878	751914	
THICKNESS: 10 mm. (3/8")			

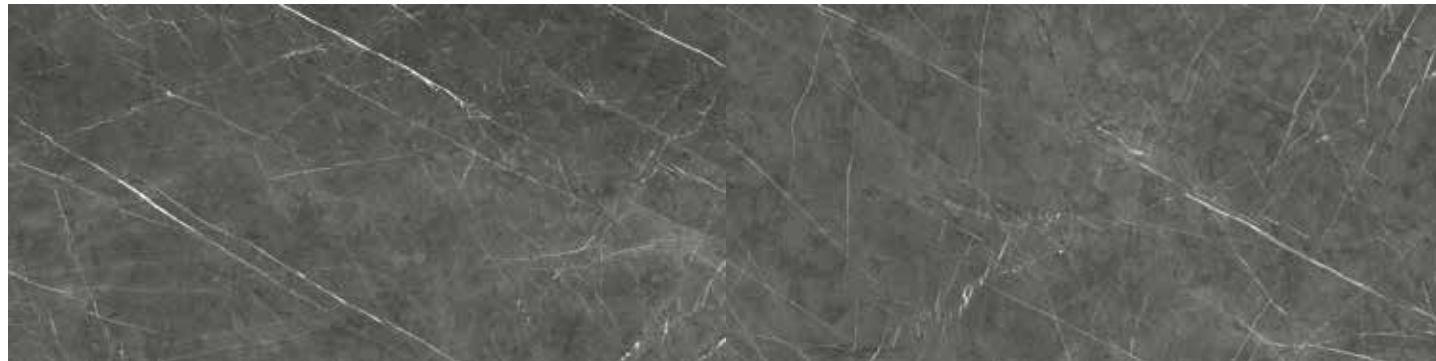




MOUNTAIN TREASURE



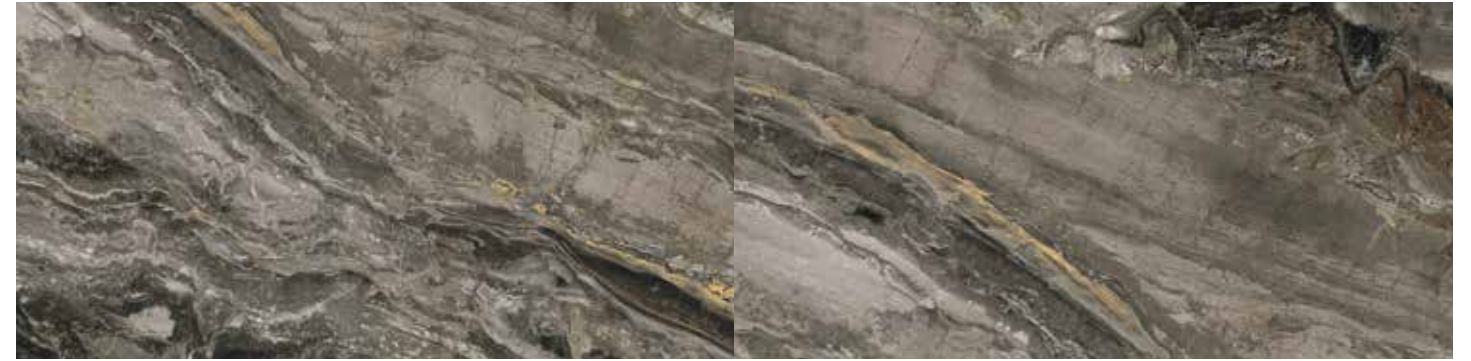
60x60 cm. (23 ^{5/8} "x23 ^{5/8} ")	60x120 cm. (23 ^{5/8} "x47 ^{1/8} ")
	
MATTE	GLOSSY
755862	755844
THICKNESS: 10 mm. (3/8")	


CHARMING AMBER



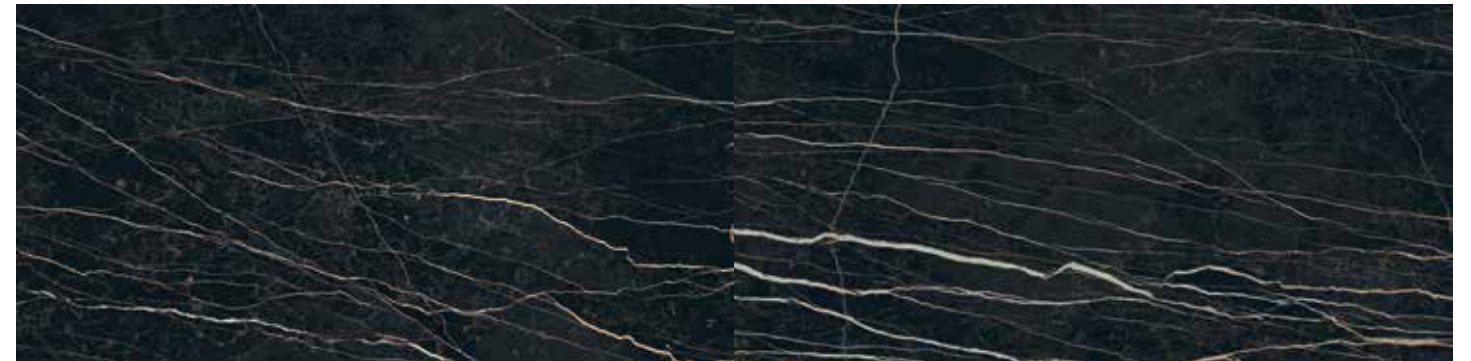
60x60 cm. (23 ^{5/8} "x23 ^{5/8} ")	60x120 cm. (23 ^{5/8} "x47 ^{1/8} ")
	
MATTE	GLOSSY
755863	755845
THICKNESS: 10 mm. (3/8")	


DREAM ARABESQUE

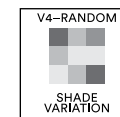
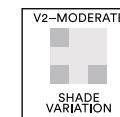
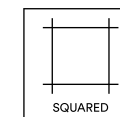
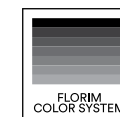
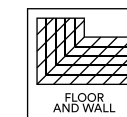


60x120 cm. (23 ^{5/8} "x47 ^{1/8} ")

GLOSSY
755846
THICKNESS: 10 mm. (3/8")

THUNDER NIGHT



60x120 cm. (23 ^{5/8} "x47 ^{1/8} ")

GLOSSY
755848
THICKNESS: 10 mm. (3/8")

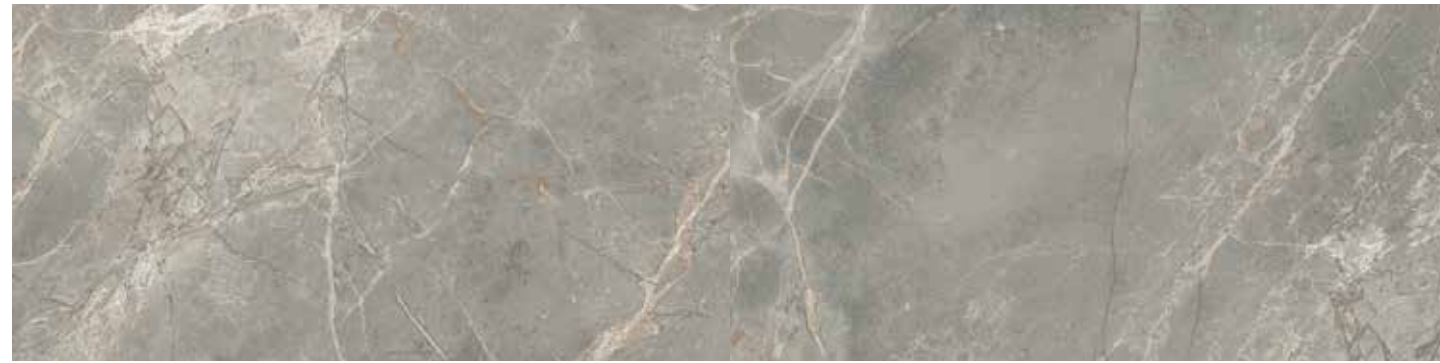




MOUNTAIN TREASURE
CHARMING AMBER

DREAM ARABESQUE
THUNDER NIGHT

 ÉTOILE DE REX


ÉTOILE GRIS

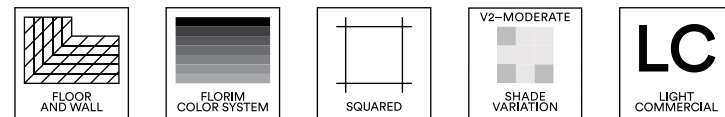


60x60 cm. (23 ^{5/8} "x23 ^{5/8} ")	60x120 cm. (23 ^{5/8} "x47 ^{1/8} ")
	
MATTE	GLOSSY
761692	761680
THICKNESS: 10 mm. (3/8")	

ÉTOILE RENOIR



60x120 cm. (23 ^{5/8} "x47 ^{1/8} ")

GLOSSY
761679
THICKNESS: 10 mm. (3/8")



 STONE & MORE 2.0

ARABESCATO WHITE



60x120 cm. (23^{5/8}"x47^{1/8}")



GLOSSY

756231

THICKNESS: 10 mm. (3/8")

STONE CALACATTA BLACK



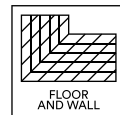
60x120 cm. (23^{5/8}"x47^{1/8}")



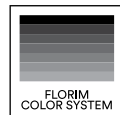
GLOSSY

756232

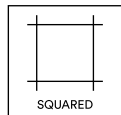
THICKNESS: 10 mm. (3/8")



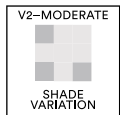
FLOOR AND WALL



FLORIM COLOR SYSTEM



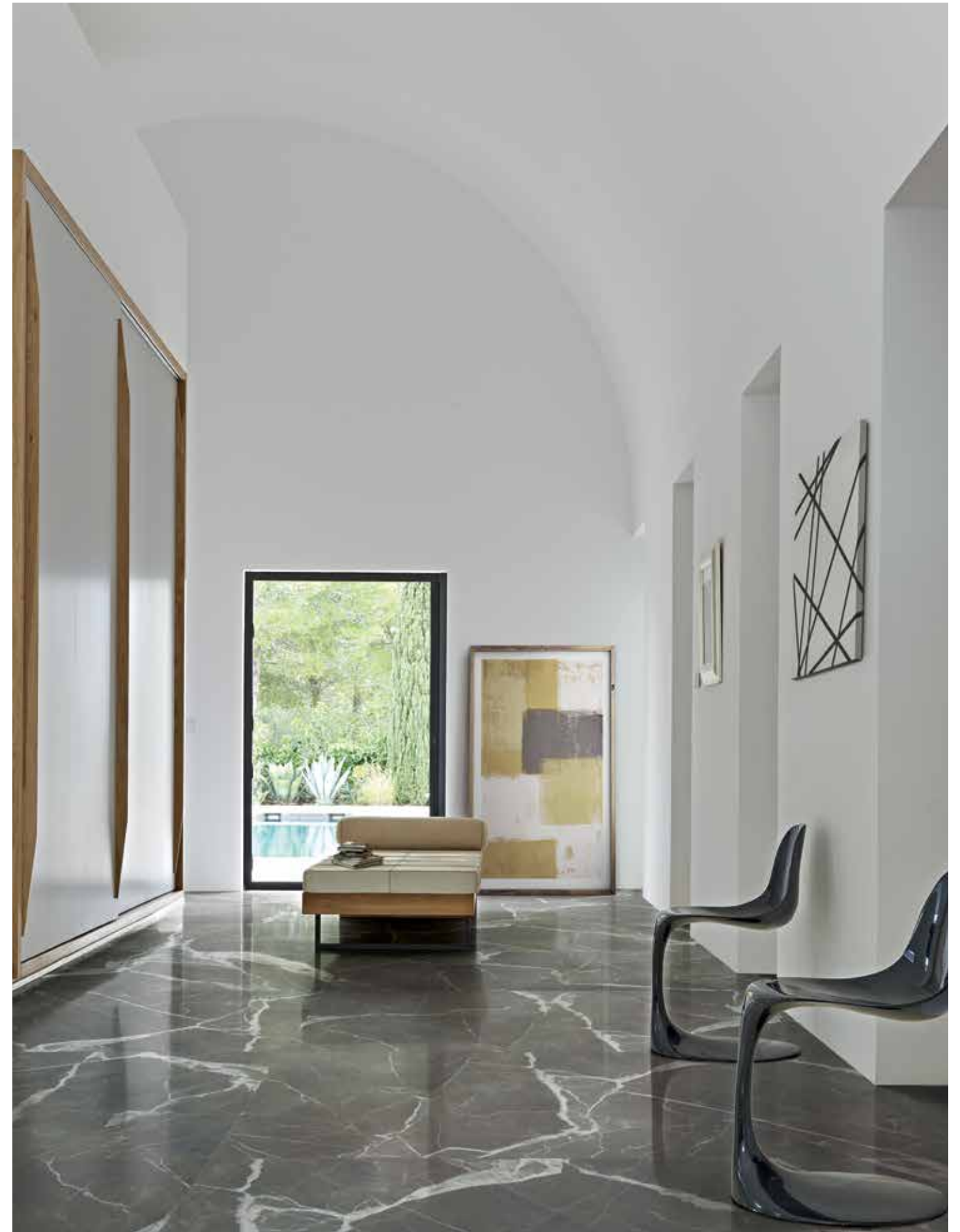
SQUARED



V2-MODERATE
SHADE VARIATION



LC
LIGHT COMMERCIAL












BIANCHEZZA











TECHNICAL CHARACTERISTICS

GLAZED PORCELAIN STONEWARE Quality characteristics according to the inspection tests envisaged by standard EN 14411 appendix G group BIa GL						
	PRODUCT AREA S (CM ²)	STANDARD REQUIREMENTS			TEST RESULTS	REFERENCE STANDARD
		7cm ≤ N < 15 cm	N ≥ 15 cm			
		(mm)	(%)	(mm)		
	LENGTH AND WIDTH: ADMITTED DEVIATION, IN %, OF THE AVERAGE SIZE OF EACH TILE FROM THE PRODUCTION DIMENSIONS	±0,9 mm	±0,6%	±2,0 mm	±0,15%	ISO 10545-2
	ADMITTED DEVIATION, IN %, OF THE AVERAGE THICKNESS OF EACH TILE FROM THE PRODUCTION DIMENSIONS	±0,5 mm	±5%	±0,5 mm	±5%	
	MAXIMUM STRAIGHTNESS DEVIATION, IN %, IN RELATION TO THE CORRESPONDING PRODUCTION DIMENSIONS	±0,75 mm	±0,5%	±1,5 mm	±0,1%	
	CORRESPONDENTI MAXIMUM RIGHT-ANGLE DEVIATION, IN %, IN RELATION TO THE CORRESPONDING PRODUCTION DIMENSIONS	±0,75 mm	±0,5%	±2 mm	±0,2%	
	FLATNESS (CURVING IN THE MIDDLE, CORNER AND WARPING)	±0,75 mm	±0,5%	±2 mm	±0,35%	
	SURFACE QUALITY	AT LEAST 95% OF THE TILES MUST BE FREE FROM VISIBLE FLAWS.			CONFORMING	
		% WATER ABSORPTION	E≤0,5%			
	BREAKING STRENGTH IN N (thickness ≥ 7,5 mm)	1300 min			>1700	ISO 10545-4
	N/mm ² FLEXURAL STRENGTH TEST	35 min			>40	
	RESISTANCE TO ABRASION	SEE MANUFACTURER'S DECLARATION			CLASSE 4	ISO 10545-7
	THERMAL SHOCKS RESISTANT	-			RÉSISTANT	ISO 10545-9
	FROST RESISTANCE	REQUIRED			RÉSISTANT	ISO 10545-12
	GLAZE CRAZING RESISTANCE	REQUIRED			RÉSISTANT	ISO 10545-11
	RESISTANCE TO STAINING	CLASSE 3 min			CLASSE 4	ISO 10545-14
	DOMESTIC CHEMICAL PRODUCTS AND ADDITIVES FOR SWIMMING POOLS	GB min			GA	ISO 10545-13
	RESISTANCE TO LOW CONCENTRATIONS OF ACIDS AND ALKALIS.	MANUFACTURER'S DECLARATION			GLA-GLB	
	FRICTION COEFFICIENT (SLIPPERINESS)	-			R9 (NATURALE)	DIN 51130:2010 DCOF (section 9.6 ANSI A 137.1 2012)
		-			>0,42 WET (NATURALE)	











FOR OPTIMAL INSTALLATION RESULTS, COTTO RECOMMENDS MAINTAINING A JOINT OF 2 MM - 1/12" FOR SINGLE FORMAT INSTALLATIONS AND 3 MM - 1/8" TO COMBINE MIXED FORMATS.

SPECIFICATION REFERENCE: E.N. 14411, APPENDIX G. BUNCH B1A .UGL			
	LENGTH AND WIDTH: ADMITTED DEVIATION, IN %, OF THE AVERAGE SIZE OF EACH TILE FROM THE PRODUCTION DIMENSIONS	ISO 10545-2	±0,6%
	LENGTH AND WIDTH: ADMITTED DEVIATION, IN %, OF THE AVERAGE SIZE OF 10 SAMPLE PIECES		±0,15%
	THICKNESS		±5%
	EDGE STRAIGHTNESS		±0,1%
	SQUARENESS		±0,2%
	FLATNESS		±0,35%
	SURFACE QUALITY		CONFORMING
	% WATER ABSORPTION	ISO 10545-3	<0,1%
	BREAKAGE RESISTANCE IN N	ISO 10545-4	>1300
	N/mm² FLEXURAL STRENGTH TEST		>35
	ABRASION RESISTANCE	ISO 10545-6<	175 mm³
	THERMAL SHOCKS RESISTANT	ISO 10545-9	RESISTANT
	FROST RESISTANCE	ISO 10545-12	RESISTANT
	RESISTANT TO LOW CONCENTRATIONS OF ACIDS AND ALKALIS	ISO 10545-13	ULA ULB HIGH GLOSSY
	RESISTANT TO DOMESTIC CHEMICAL PRODUCTS AND ADDITIVES FOR SWIMMING POOLS	ISO 10545-13	CLASS UA
	RESISTANT TO STAINING	ISO 10545-14	CLASS 4 GLOSSY
	FRICTION COEFFICIENT (SLIPPERNESS)	DIN 51130	R11 SLATE-HAMMERED R10R +PTV R9 MATTE
		DIN 51097	Cl. A+B+C SLATE-HAMMERED Cl. A+B R+PTV
		DCOF	>0,42 wet











FOR OPTIMAL INSTALLATION RESULTS, FLORIM RECOMMENDS MAINTAINING A JOINT OF 2 MM 1/12" FOR SINGLE FORMAT INSTALLATIONS AND 3 MM 1/8" TO COMBINE MIXED FORMATS
THE TEST RESULT REFER ONLY TO FIRST CLASS ITEMS AND THEY DO NOT REGARD THE TRIM PIECES

Specification Reference: E.N. 14411, Appendix G. Bunch B1a.GL			
	LENGTH AND WIDTH: ADMITTED DEVIATION, IN %, OF THE AVERAGE SIZE OF EACH TILE FROM THE PRODUCTION DIMENSIONS	ISO 10545-2	±0,6%
	LENGTH AND WIDTH: ADMITTED DEVIATION, IN %, OF THE AVERAGE SIZE OF 10 SAMPLE PIECES		±0,15%
	THICKNESS		±5%
	EDGE STRAIGHTNESS		±0,1%
	SQUARENESS		±0,2%
	FLATNESS		±0,35%
	SURFACE QUALITY		CONFORMING
	% WATER ABSORPTION	ISO 10545-3	< 0,1%
	BREAKAGE RESISTANCE IN N	ISO 10545-4	spessore≥7,5 mm >1700
	N/mm² FLEXURAL STRENGTH TEST		>40
	ABRASION RESISTANCE	ISO 10545-7	GRAY CLASS IV-BROWN CLASS IV BLACK CLASS III
	THERMAL SHOCKS RESISTANT	ISO 10545-9	RESISTANT
	FROST RESISTANCE	ISO 10545-12	RESISTANT
	RESISTANT TO LOW CONCENTRATIONS OF ACIDS AND ALKALIS	ISO 10545-13	GLA naturale / matte
	RESISTANT TO DOMESTIC CHEMICAL PRODUCTS AND ADDITIVES FOR SWIMMING POOLS	ISO 10545-13	GA naturale / matte
	RESISTANT TO STAINING	ISO 10545-14	4
	FRICTION COEFFICIENT (SLIPPERNESS)	DIN 51130 ASTM C1028	R9 naturale / matte DRY/ WET > 0,6 naturale / matte
	GLAZE CRAZING RESISTANCE	ISO 10545-11	RESISTANT











FOR OPTIMAL INSTALLATION RESULTS, FLORIM RECOMMENDS MAINTAINING A JOINT OF 2 MM 1/12" FOR SINGLE FORMAT INSTALLATIONS AND 3 MM 1/8" TO COMBINE MIXED FORMATS

Specification Reference: E.N. 14411, Appendix G. Bunch B1a.GL			
	LENGTH AND WIDTH: ADMITTED DEVIATION, IN %, OF THE AVERAGE SIZE OF EACH TILE FROM THE PRODUCTION DIMENSIONS	ISO 10545-2	±0,6%
	LENGTH AND WIDTH: ADMITTED DEVIATION, IN %, OF THE AVERAGE SIZE OF 10 SAMPLE PIECES		±0,15%
	THICKNESS		±5%
	EDGE STRAIGHTNESS		±0,1%
	SQUARENESS		±0,2%
	FLATNESS		±0.35%
	SURFACE QUALITY		CONFORMING
	% WATER ABSORPTION	ISO 10545-3	<0,1%
	BREAKAGE RESISTANCE IN N	ISO 10545-4	spessore≥7,5 mm >1700
	N/mm² FLEXURAL STRENGTH TEST		>40
	ABRASION RESISTANCE	ISO 10545-7	CLASS IV
	THERMAL SHOCKS RESISTANT	ISO 10545-9	RESISTANT
	FROST RESISTANCE	ISO 10545-12	RESISTANT
	RESISTANT TO LOW CONCENTRATIONS OF ACIDS AND ALKALIS	ISO 10545-13	GLA naturale / matte
	RESISTANT TO DOMESTIC CHEMICAL PRODUCTS AND ADDITIVES FOR SWIMMING POOLS	ISO 10545-13	GA naturale / matte
	RESISTANT TO STAINING	ISO 10545-14	4
	FRICTION COEFFICIENT (SLIPPERNESS)	DIN 51130 ASTM C1028	R9 naturale / matte DRY/ WET > 0,6 naturale / matte
	GLAZE CRAZING RESISTANCE	ISO 10545-11	RESISTANT









FOR OPTIMAL INSTALLATION RESULTS, FLORIM RECOMMENDS MAINTAINING A JOINT OF 2 MM 1/12" FOR SINGLE FORMAT INSTALLATIONS AND 3 MM 1/8" TO COMBINE MIXED FORMATS

Specification Reference: E.N. 14411, Appendix G. Bunch B1a.GL			
	LENGTH AND WIDTH: ADMITTED DEVIATION, IN %, OF THE AVERAGE SIZE OF EACH TILE FROM THE PRODUCTION DIMENSIONS	ISO 10545-2	±0,6%
	LENGTH AND WIDTH: ADMITTED DEVIATION, IN %, OF THE AVERAGE SIZE OF 10 SAMPLE PIECES		±0,15%
	THICKNESS		±5%
	EDGE STRAIGHTNESS		±0,1%
	SQUARENESS		±0,2%
	FLATNESS		±0.35%
	SURFACE QUALITY		CONFORMING
	% WATER ABSORPTION	ISO 10545-3	<0,1%
	BREAKAGE RESISTANCE IN N	ISO 10545-4	spessore≥7,5 mm >1700
	N/mm² FLEXURAL STRENGTH TEST		>40
	ABRASION RESISTANCE	ISO 10545-7	CLASS IV
	THERMAL SHOCKS RESISTANT	ISO 10545-9	RESISTANT
	FROST RESISTANCE	ISO 10545-12	RESISTANT
	RESISTANT TO LOW CONCENTRATIONS OF ACIDS AND ALKALIS	ISO 10545-13	GLA naturale / matte
	RESISTANT TO DOMESTIC CHEMICAL PRODUCTS AND ADDITIVES FOR SWIMMING POOLS	ISO 10545-13	GA naturale / matte
	RESISTANT TO STAINING	ISO 10545-14	4
	FRICTION COEFFICIENT (SLIPPERNESS)	DIN 51130 ASTM C1028	R9 naturale / matte DRY/ WET > 0,6 naturale / matte
	GLAZE CRAZING RESISTANCE	ISO 10545-11	RESISTANT











FOR OPTIMAL INSTALLATION RESULTS, FLORIM RECOMMENDS MAINTAINING A JOINT OF 2 MM 1/12" FOR SINGLE FORMAT INSTALLATIONS AND 3 MM 1/8" TO COMBINE MIXED FORMATS
THE TEST RESULTS REFER ONLY TO FIRST CLASS ITEMS AND THEY DO NOT REGARD THE TRIM PIECES

COLOURED BODY PORCELAIN STONEWARE Dry-pressed ceramic tiles. Quality specifications, according to control tests of E.N. 14411. Appendix G group B1a GL.							
		STANDARD REQUIREMENTS			TEST RESULTS		REFERENCE STANDARD
		7cm ≤ N < 15 cm	N ≥ 15 cm		matte	glossy	
		(mm)	(%)	(mm)			
	LENGTH AND WIDTH: ADMITTED DEVIATION, IN %, OF THE AVERAGE SIZE OF EACH TILE FROM THE PRODUCTION DIMENSIONS	±0,9 mm	±0,6%	±2mm	±0,15%		ISO 10545-2
	ADMITTED DEVIATION, IN %, OF THE AVERAGE THICKNESS OF EACH TILE FROM THE PRODUCTION DIMENSIONS	±0,5 mm	±5,0%	±0,5 mm	±5%		
	MAXIMUM STRAIGHTNESS DEVIATION, IN %, IN RELATION TO THE CORRESPONDING PRODUCTION DIMENSIONS	±0,75 mm	±0,5%	±1,5 mm	±0,1%		
	MARGE DE TOLÉRANCE D'ANGULARITÉ, EN POURCENTAGE, PAR RAPPORT AUX DIMENSIONS DE FABRICATION	±0,75 mm	±0,5%	±2,0 mm	±0,2%		
	FLATNESS (CURVING IN THE MIDDLE, CORNER AND WARPING)	±0,75 mm	±0,5%	±2,0 mm	±0,35%		
	SURFACE QUALITY	AT LEAST 95% OF THE TILES MUST BE FREE FROM VISIBLE FLAWS.			CONFORMING		
	% WATER ABSORPTION	E≤0,5%			valore medio 0,08 %		ISO 10545-3
	BREAKING STRENGTH IN N (thickness ≥ 7,5 mm)	1300 min			valore medio 3200 Newton		ISO 10545-4
	N/mm ² FLEXURAL STRENGTH TEST	35 min			valore medio 50 N/mm ²		ISO 10545-4
	RESISTANCE TO ABRASION OF GLAZED TILES	SEE MANUFACTURER'S DECLARATION			Classe 4		ISO 10545-7
	THERMAL SHOCKS RESISTANT	-			RÉSISTANT		ISO 10545-9
	RESISTANCE TO STAINING	Classe 3 min			Classe 3	Classe 4	ISO 10545-14
	RESISTANCE TO LOW CONCENTRATIONS OF ACIDS AND ALKALIS.	SEE MANUFACTURER'S DECLARATION			GLB		ISO 10545-13
	RESISTANCE TO DOMESTIC CHEMICAL PRODUCTS AND ADDITIVES FOR SWIMMING POOLS	GB min			GA		
	FROST RESISTANCE	REQUIRED			RÉSISTANT		ISO 10545-12
	GLAZE CRAZING RESISTANCE	REQUIRED			RÉSISTANT		ISO 10545-11
	FRICTION COEFFICIENT (SLIPPERINESS)	>0,42 wet			>0,42 wet	-	DCOF (section 9.6 ANSI A 137.1.2012)









FOR OPTIMAL INSTALLATION RESULTS, FLORIM RECOMMENDS MAINTAINING A JOINT OF 2 MM 1/12" FOR SINGLE FORMAT INSTALLATIONS AND 3 MM 1/8" TO COMBINE MIXED FORMATS

Specification Reference: E.N. 14411, Appendix G. Bunch B1a.GL			
	LENGTH AND WIDTH: ADMITTED DEVIATION, IN %, OF THE AVERAGE SIZE OF EACH TILE FROM THE PRODUCTION DIMENSIONS	ISO 10545-2	±0,6%
	LENGTH AND WIDTH: ADMITTED DEVIATION, IN %, OF THE AVERAGE SIZE OF 10 SAMPLE PIECES		±0,15%
	THICKNESS		±5%
	EDGE STRAIGHTNESS		±0,1%
	SQUARENESS		±0,2%
	FLATNESS		±0,35%
	SURFACE QUALITY		CONFORMING
	% WATER ABSORPTION	ISO 10545-3	<0,1%
	BREAKAGE RESISTANCE IN N	ISO 10545-4	spessore ≥ 7,5 mm >1700
	N/mm ² FLEXURAL STRENGTH TEST		>40
	ABRASION RESISTANCE	ISO 10545-7	THUNDER NIGHT CI. 2 DREAM ARABESQUE CI. 2 CHARMING AMBER CI. 2 MOUNTAIN TREASURE CI. 4
	THERMAL SHOCKS RESISTANT	ISO 10545-9	RESISTANT
	FROST RESISTANCE	ISO 10545-12	RESISTANT
-	RESISTANT TO LOW CONCENTRATIONS OF ACIDS AND ALKALIS	ISO 10545-13	GLB GLOSSY
	RESISTANT TO DOMESTIC CHEMICAL PRODUCTS AND ADDITIVES FOR SWIMMING POOLS	ISO 10545-13	GA
	RESISTANT TO STAINING	ISO 10545-14	CI. 4-5 MATT CI. 3-4 GLOSSY
	FRICTION COEFFICIENT (SLIPPERINESS)	DCOF	>0,42 wet MATT
	GLAZE CRAZING RESISTANCE	ISO 10545-11	RESISTANT

FOR OPTIMAL INSTALLATION RESULTS, FLORIM RECOMMENDS MAINTAINING A JOINT OF 2 MM 1/12" FOR SINGLE FORMAT INSTALLATIONS AND 3 MM 1/8" TO COMBINE MIXED FORMATS

Specification Reference: E.N. 14411, Appendix G. Bunch B1a.GL			
	LENGTH AND WIDTH: ADMITTED DEVIATION, IN %, OF THE AVERAGE SIZE OF EACH TILE FROM THE PRODUCTION DIMENSIONS	ISO 10545-2	±0,6%
	LENGTH AND WIDTH: ADMITTED DEVIATION, IN %, OF THE AVERAGE SIZE OF 10 SAMPLE PIECES		±0,15%
	THICKNESS		±5%
	EDGE STRAIGHTNESS		±0,1%
	SQUARENESS		±0,2%
	FLATNESS		±0,35%
	SURFACE QUALITY		CONFORMING
	% WATER ABSORPTION	ISO 10545-3	<0,1%
	BREAKAGE RESISTANCE IN N	ISO 10545-4	spessore≥7,5 mm >1700
	N/mm² FLEXURAL STRENGTH TEST		>40
	RESISTANCE TO ABRASION OF GLAZED TILES	ISO 10545-7	Cl.4
	THERMAL SHOCKS RESISTANT	ISO 10545-9	RESISTANT
	FROST RESISTANCE	ISO 10545-12	RESISTANT
	RESISTANT TO LOW CONCENTRATIONS OF ACIDS AND ALKALIS	ISO 10545-13	GLB GLOSSY GLA MATTE
	RESISTANT TO DOMESTIC CHEMICAL PRODUCTS AND ADDITIVES FOR SWIMMING POOLS	ISO 10545-13	GA
	RESISTANT TO STAINING	ISO 10545-14	Cl.4 GLOSSY Cl.4-5 MATTE
	FRICTION COEFFICIENT (SLIPPERNESS)	DCOF	>0.42 wet MATT
	GLAZE CRAZING RESISTANCE	ISO 10545-11	RESISTANT

FOR OPTIMAL INSTALLATION RESULTS, FLORIM RECOMMENDS MAINTAINING A JOINT OF 2 MM 1/12" FOR SINGLE FORMAT INSTALLATIONS AND 3 MM 1/8" TO COMBINE MIXED FORMATS

SPECIFICATION REFERENCE: E.N. 14411, APPENDIX G. BUNCH B1A.GL			
	LENGTH AND WIDTH: ADMITTED DEVIATION, IN %, OF THE AVERAGE SIZE OF EACH TILE FROM THE PRODUCTION DIMENSIONS	ISO 10545-2	±0,6%
	LENGTH AND WIDTH: ADMITTED DEVIATION, IN %, OF THE AVERAGE SIZE OF 10 SAMPLE PIECES		±0,15%
	THICKNESS		±5%
	EDGE STRAIGHTNESS		±0,1%
	SQUARENESS		±0,2%
	FLATNESS		±0,35%
	SURFACE QUALITY		CONFORMING
	% WATER ABSORPTION	ISO 10545-3	<0,1%
	BREAKAGE RESISTANCE IN N	ISO 10545-4	>1300
	N/mm² FLEXURAL STRENGTH TEST		>35
	ABRASION RESISTANCE	ISO 10545-6	<175 mm³
	THERMAL SHOCKS RESISTANT	ISO 10545-9	RESISTANT
	FROST RESISTANCE	ISO 10545-12	RESISTANT
	RESISTANT TO LOW CONCENTRATIONS OF ACIDS AND ALKALIS	ISO 10545-13	GLA
	RESISTANT TO DOMESTIC CHEMICAL PRODUCTS AND ADDITIVES FOR SWIMMING POOLS	ISO 10545-13	GA
	RESISTANT TO STAINING	ISO 10545-14	CLASS 4-5

FOR OPTIMAL INSTALLATION RESULTS, FLORIM RECOMMENDS MAINTAINING A JOINT OF 2 MM 1/12" FOR SINGLE FORMAT INSTALLATIONS AND 3 MM 1/8" TO COMBINE MIXED FORMATS
THE TEST RESULT REFER ONLY TO FIRST CLASS ITEMS AND THEY DO NOT REGARD THE TRIM PIECES