

Italia Collection





WOOD



GREENTECH

GRIEGE, TAN



PLANCHES DE REX

MIEL, PERLE, NOISETTE



SELECTION OAK

WHITE OAK, CREAM OAK, GREY OAK, BROWN OAK, AMBER OAK





GREENTECH/

Greentech approaches the most authentic nature of wood

A new and conscious brand of architecture where essence and organic texture characterize the dialog of all the elements in the project. Faithful to the architectural vocation of the cleanest lines, Greentech is the first Floor Gres ceramic wood, created following the designer's great opening to this type of ceramic material inspiration.















PLANCHES DE REX

PLANCHES DE REX

Planches De Rex sets a new benchmark for the porcelain tile interpretation of natural wood, currently one of the most prized types of ceramic. The collection has an unbeatable variety of formats, with slats of the ideal size for prestigious, discreet settings; its modern, original colours have been carefully selected to match the trends of contemporary interior design.

Every detail is tasteful and faithful to the original material, thanks to Rex's know-how and cutting edge production technology

















SELECTION OAK

SELECTION OAK

Taking its inspiration from oak wood, this has a soft, velvety texture and comes in five colours, selected with high-class precision to remind us of the light atmospheres of the sea and the warm colours of uncontaminated forests, where nature's imperfections turn into a perfect harmony of tones and shades.

Rex has chosen a new style: the surface, strongly reminiscent of the natural world and bringing with it a wealth of delightful features, has been selected to blend into spaces and objects from past times mixed with new suggestions for architecture and furnishings.

Relaxing simplicity and an essential aesthetic quality are able to create a dialogue with the atmospheres of the home and the charms of nature.









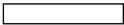


PRODUCT INFORMATION

GRIEGE



20x120 cm. (77/8" x 47 1/8")



MATTE	STRUTTURATO
752407	752415

THICKNESS: 10 mm. (3/8")

TAN

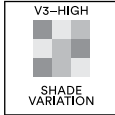
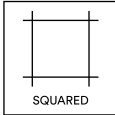
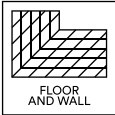


20x120 cm. (77/8" x 47 1/8")



MATTE	STRUTTURATO
752408	752416

THICKNESS: 10 mm. (3/8")





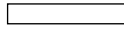






PLANCHES DE REX

MIEL

20x120 cm. (7⁷/₈"x47¹/₈")

MATTE

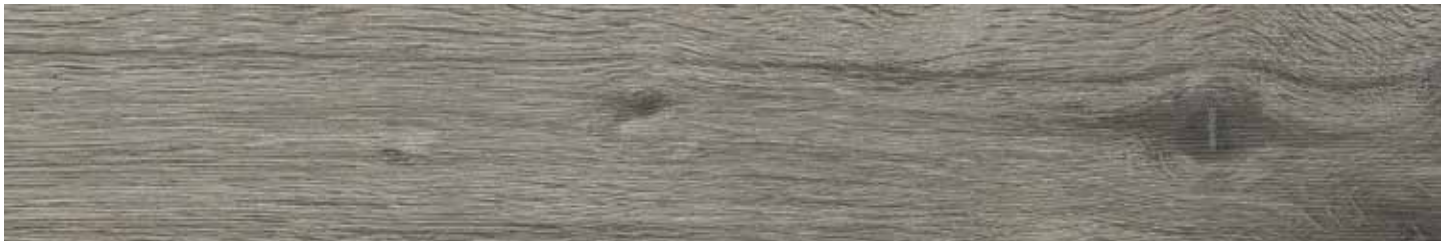
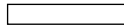
STRUTTURATO

755690

755672

THICKNESS: 10 mm. (3/8")

PERLE

20x120 cm. (7⁷/₈"x47¹/₈")

MATTE

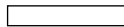
STRUTTURATO

755610

755673

THICKNESS: 10 mm. (3/8")

NOISETTE

20x120 cm. (7⁷/₈"x47¹/₈")

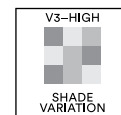
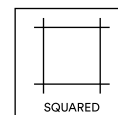
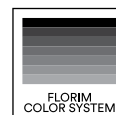
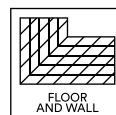
MATTE

STRUTTURATO

755611

755674

THICKNESS: 10 mm. (3/8")









SELECTION OAK



WHITE OAK



15×120 cm. (5 ⁷ / ₈ "x47 ¹ / ₈ ")	20×120 cm. (7 ⁷ / ₈ "x47 ¹ / ₈ ")
	
MATTE	
737665	737659*
THICKNESS: 10 mm. (3/8")	



CREAM OAK



15×120 cm. (5 ⁷ / ₈ "x47 ¹ / ₈ ")	20×120 cm. (7 ⁷ / ₈ "x47 ¹ / ₈ ")
	
MATTE	
737666	737660*
THICKNESS: 10 mm. (3/8")	

GREY OAK



15×120 cm. (5 ⁷ / ₈ "x47 ¹ / ₈ ")	20×120 cm. (7 ⁷ / ₈ "x47 ¹ / ₈ ")
	
MATTE	
737667	737661*
THICKNESS: 10 mm. (3/8")	

BROWN OAK



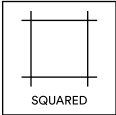
15×120 cm. (5 ⁷ / ₈ "x47 ¹ / ₈ ")	20×120 cm. (7 ⁷ / ₈ "x47 ¹ / ₈ ")
MATTE	
737669	737663*
THICKNESS: 10 mm. (3/8")	

AMBER OAK



15×120 cm. (5 ⁷ / ₈ "x47 ¹ / ₈ ")	20×120 cm. (7 ⁷ / ₈ "x47 ¹ / ₈ ")
MATTE	
737668	737662*
THICKNESS: 10 mm. (3/8")	

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





TECHNICAL CHARACTERISTICS

	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		±0,5% ±0,15% (squared)
	THICKNESS		±5%
	EDGE STRAIGHTNESS		±0,5% ±0,10% (squared)
	SQUARENESS		±0,6% ±0,20% (squared)
	FLATNESS		±0,35%
	SURFACE QUALITY		CONFORMING
	% WATER ABSORPTION	ISO 10545-3	<0,1%
	BREAKAGE RESISTENCE IN N	ISO 10545-4	>1700
	N/mm² FLEXURAL STRENGTH TEST		>40
	ABRASION RESISTANCE	ISO 10545-6	<150 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	CLASS ULA
	RESISTANT TO DOMESTIC CHEMICAL PRODUCTS AND ADDITIVES FOR SWIMMING POOLS	ISO 10545-13	CLASS UA
	RESISTANT TO STAINING	ISO 10545-14	CLASS 4
	FRICTION COEFFICIENT (SLIPPERNESS)	DIN 51130	R10 Matte R11 Slate-hammered
		DIN 51097	Class A Matted Class A+B Slate-hammered
		ASTM C1028	WET > 0.42

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.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 RESISTENCE IN N	ISO 10545-4	>1700
	N/mm² FLEXURAL STRENGTH TEST		>40
	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	CLASS ULA
	RESISTANT TO DOMESTIC CHEMICAL PRODUCTS AND ADDITIVES FOR SWIMMING POOLS	ISO 10545-13	CLASS UA
	RESISTANT TO STAINING	ISO 10545-14	CLASS 4
	FRICTION COEFFICIENT (SLIPPERNESS)	DIN 51130	R10 matt R11 strutturato
		DIN 51097	CLASSE A+B
		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



SELECTION OAK

	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	>1700
	N/mm² FLEXURAL STRENGTH TEST		>40
	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	CLASS ULA
	RESISTANT TO DOMESTIC CHEMICAL PRODUCTS AND ADDITIVES FOR SWIMMING POOLS	ISO 10545-13	CLASS UA
	RESISTANT TO STAINING	ISO 10545-14	CLASS 4
	FRICTION COEFFICIENT (SLIPPERNESS)	DIN 51130	R9 naturale R11 strutturato
		DIN 51097	CLASSE C strutturato
		ASTM C1028	DRY > 0,6 WET > 0,6

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



MARBLE



B&W MARBLE

PEBBLE, FRAGMENT



STONTECH/4.0

STONE_01, STONE_02, STONE_05



I MARMI DI REX

GREY



I CLASSICI DI REX

STATUARIO, MARQUINIA, CALACATTA GOLD



LES BIJOUX DE REX

CALACATA ATISSIMO BLANC, OMBRE DE CARAVAGE



LES ORIGINES DE REX

ORIGINES OR, ORIGINES ARGENT, ORIGINES BLANC, ORIGINES OMBRE DOREE



PREXIOUS OF REX

MOUNTAIN TREASURE, CHARMING AMBER, DREAM ARABESQUE, THUNDER NIGHT



RÊVES DE REX

RÊVES PERLE, RÊVES NOISETTE, RÊVES BLEU



ONYX&MORE

WHITE ONYX, SILVER ONYX, GOLDEN ONYX



STONES & MORE 2.0

ARABESCATO WHITE, STONE CALACATTA BLACK

SENSO DI MARMO

SERPENTINO, MYSTIC BROWN





B&W MARBLE

B&W MARBLE

Marble as a design material linked to the earth and nature, to light and the absence of light. Nature's sheer strength comes to life, white and black find new forms of expression

The idea of B&W's chromatic duality evolves into B&W_Marble/, the new collection from the brand FloorGres dedicated to Architectural Design. The purity of color of the two opposites of light par excellence, white and black, becomes the background from which a "stone pantone" comes to life, composed of a range of elements more or less regular, recalling the veining of marble.







STONTECH/4.0

STONTECH/4.0

New surfaces, new sizes and three different finishes are the trademarks of a line that is contemporary and attentive to detail.

STONTECH/ 4.0 is designed to meet your modern-day architectural needs. The series offers three variations of marble and stone, with architectural colors that are rendered through diverse surface finishes: indoor and outdoor finishes as well as a ridged effect, ideal for those who prefer minimal and functional decorations.

















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 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.

















LES BIJOUX DE REX

LES BIJOUX DE REX

The artistic allure of jewel surfaces with the style and great expressive strength of the Rex brand “Les Bijoux de Rex” is inspired by the marble of extremely rare and precious surfaces that can be compared to true works of art

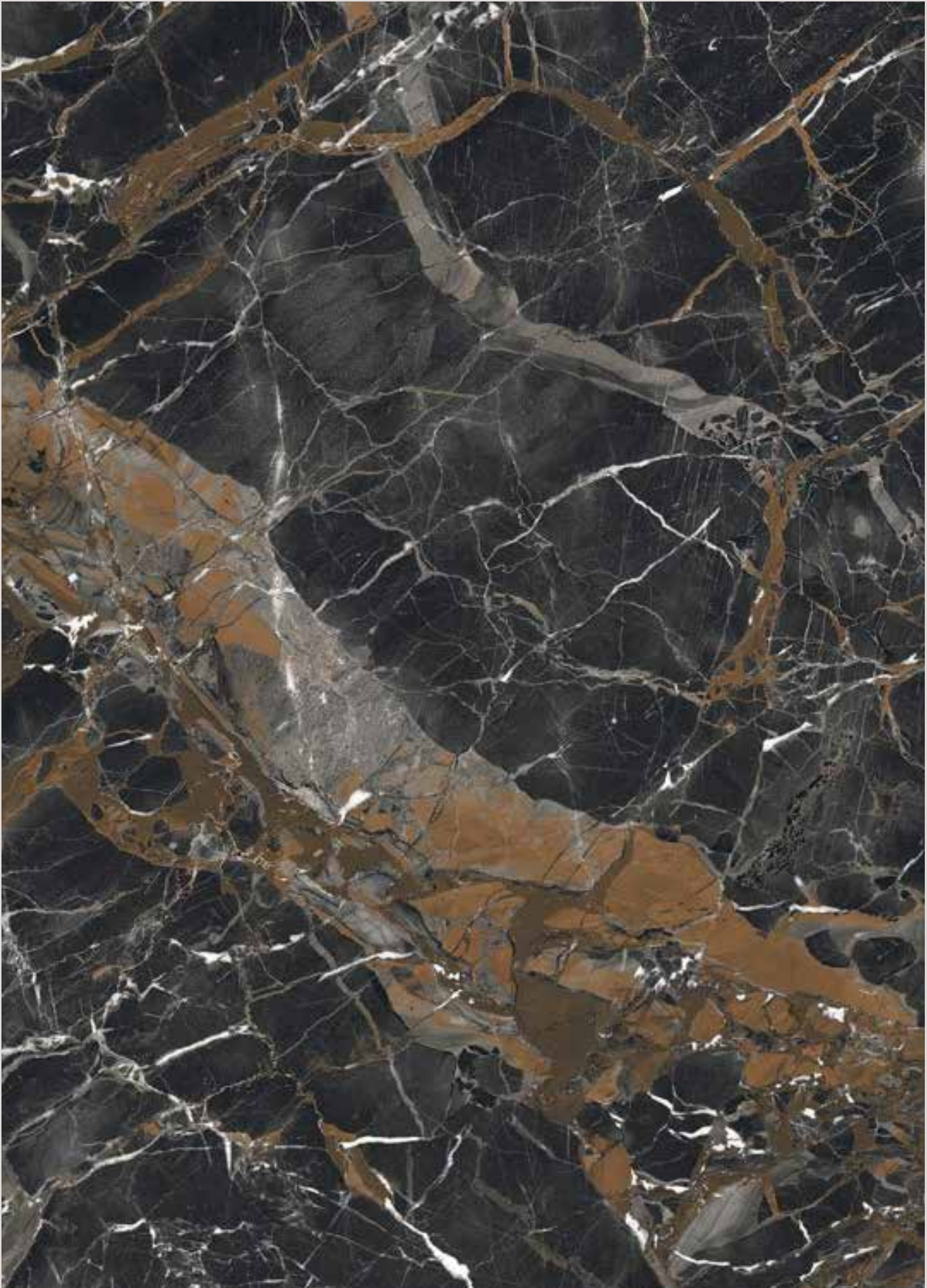
“Les Bijoux de Rex” is inspired by the marble of extremely rare and precious surfaces that can be compared to true works of art.

The collection’s true inspiration is found in different sources of artistic outlook, interpreted according to a wider meaning: noble minerals such as onyx, red jasper and sodalite skillfully worked to create refined, artisanal jewels, magnificent marbles used in the creation of important architecture and sculptures, even paintings by renowned artists.











LES ORIGINES DE REX

LES ORIGINES DE REX

On its long and exhilarating quest amid timeless and beautiful surfaces, Rex has discovered the most precious and often inaccessible materials that nature has to offer. Among these, white marble: the quintessential symbol of purity, an icon of prestige and elegance.

The splendour of our origins becomes a contemporary lifestyle

Les Origines de Rex explores the harmonious beauty of white marble, combining the sense of luxury and sophistication that has always been associated with this intriguing material with the rigour of its aesthetic and balanced vein patterns, in accordance with the most contemporary decorative trends. The luminous and timeless design of the collection is open to many different stylistic interpretations, from classical to minimalist and through to the warm and natural tones of the Nordic style.

Les Origines de Rex explores the candour and eternal beauty of this pristine material with new aesthetic solutions that interpret the many facets of contemporary lifestyles. The results of this exceptional research work can be seen in four sophisticated varieties of white marble. Thin but notable vein patterns and new shapes are exalted by the nuances of old gold, ivory, pearl grey and graphite, embellishing its fine surfaces.





















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

















RÊVES DE REX

RÊVES DE REX

Inspired by the ancient and refined beauty of alabaster, the Rêves de Rex collection transforms the dream of contemporary elegance into reality through delicate nuances and precious colours that are perfectly in step with the most contemporary luxury living trends. From opulence and ostentation, the luxury world evolves towards more understated and balanced decorations notable for their minimalism.





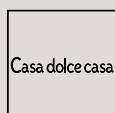












ONYX&MORE

ONYX&MORE

From the union of onyx and porphyry, a secret tale that brings with it all the allure of nature

Chromatic blends and harmonious contrasts that only nature can bestow. In Onyx&More of Casa dolce casa, the harmonious equilibrium between elegance and creativity reveals itself in the original and extraordinary combination of two very different stones which brings refined, welcoming and intimate spaces into being.













STONES & MORE 2.0

STONES & 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 two 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.









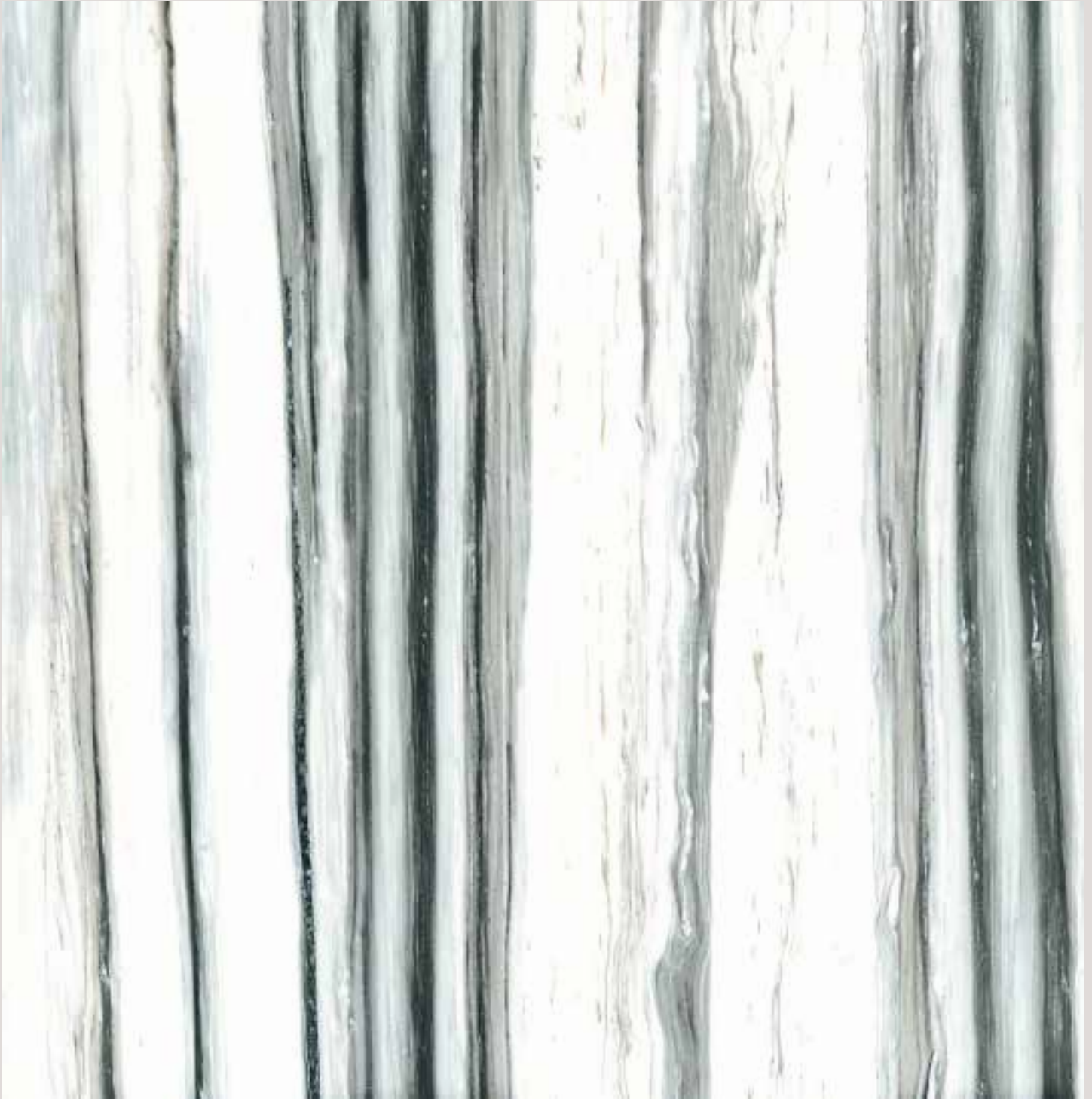


SENSO DI MARMO

SENSO DI MARMO

True inspiration of this series is an impression of marble — a precious stone which have always remained a heart of top-notch architectures from Gothic cathedrals in the renaissances to exuberant penthouses of Beverly hill. Senso di marmo symbolizes the best selection of magnificent and rare marbles from around the world. Every vein on its porcelain body, epitomizing the finest details of natural creation, is achieved to complete your pursuit of high living.

senso di marmo is available in three colours; nero marquina, serpentino, and tuana light with three sizes and two surfaces to maximize degree of freedom to your design projects. these three marbles are embodiments of your splendorous lifestyle.











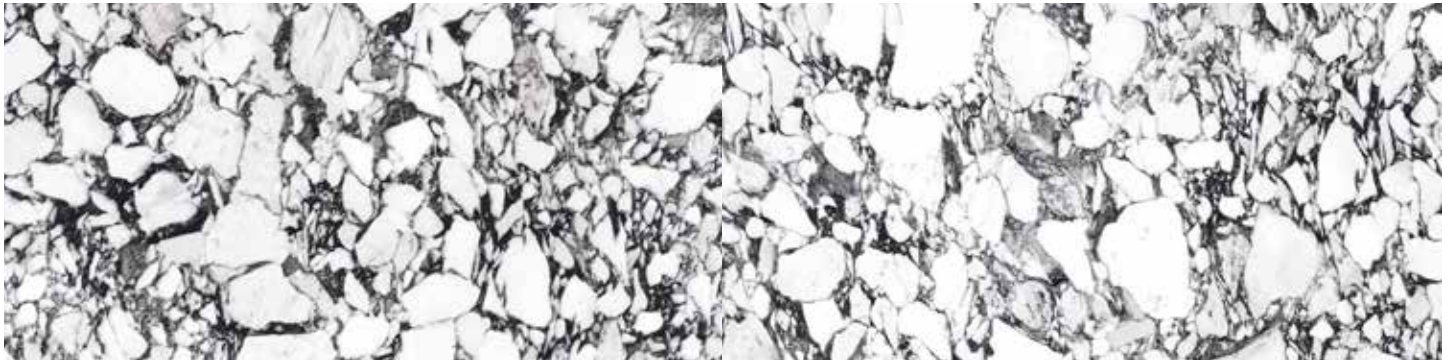




PRODUCT INFORMATION



B&W MARBLE

PEBBLE



60×60 cm. (23 ^{5/8} " x 23 ^{5/8} ")	60×120 cm. (23 ^{5/8} " x 47 ^{1/8} ")
	
MATT	GLOSSY
766599	766404

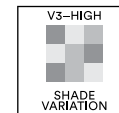
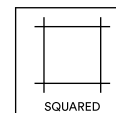
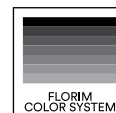
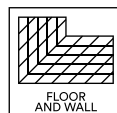
THICKNESS: 10 mm. (3/8")

FRAGMENT



60×60 cm. (23 ^{5/8} " x 23 ^{5/8} ")	60×120 cm. (23 ^{5/8} " x 47 ^{1/8} ")
	
MATT	GLOSSY
766597	766398

THICKNESS: 10 mm. (3/8")









STONTECH/4.0

STONE_01



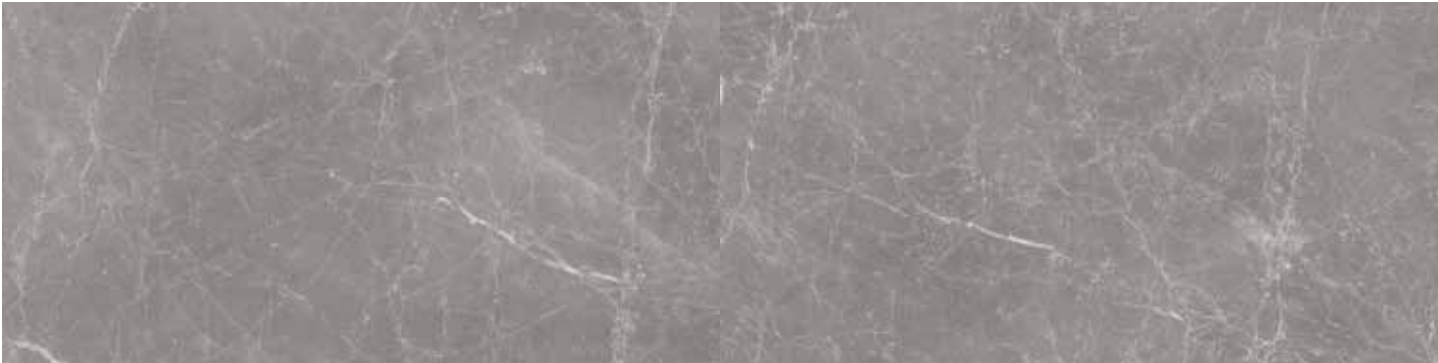
60×60 cm. (23 ^{5/8} "x23 ^{5/8} ")			60×120 cm. (23 ^{5/8} "x47 ^{1/8} ")		
					
R+PTV	MATT	HIGH - GLOSSY	MATT	HIGH - GLOSSY	R+PTV
761196	761166	761204	761172	761206	761190
THICKNESS: 10 mm. (3/8")					

STONE_02

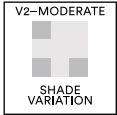
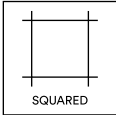


60×60 cm. (23 ^{5/8} "x23 ^{5/8} ")	60×120 cm. (23 ^{5/8} "x47 ^{1/8} ")
	
R+PTV	MATT
761197	761173
THICKNESS: 10 mm. (3/8")	

STONE_05



60×60 cm. (23 ^{5/8} "x23 ^{5/8} ")		60×120 cm. (23 ^{5/8} "x47 ^{1/8} ")	
R+PTV		MATT	HIGH - GLOSSY
761200		761176	761207
THICKNESS: 10 mm. (3/8")			









I MARMI DI REX

GREY



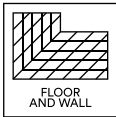
60x120 cm. (23^{5/8}"x47^{1/8}")



LUCIDO

728976

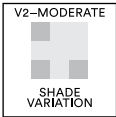
THICKNESS: 10 mm. (3/8")



FLOOR
AND WALL

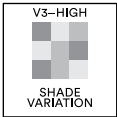


FLORIM
COLOR SYSTEM



SHADE
VARIATION

MARBLE GREY



SHADE
VARIATION

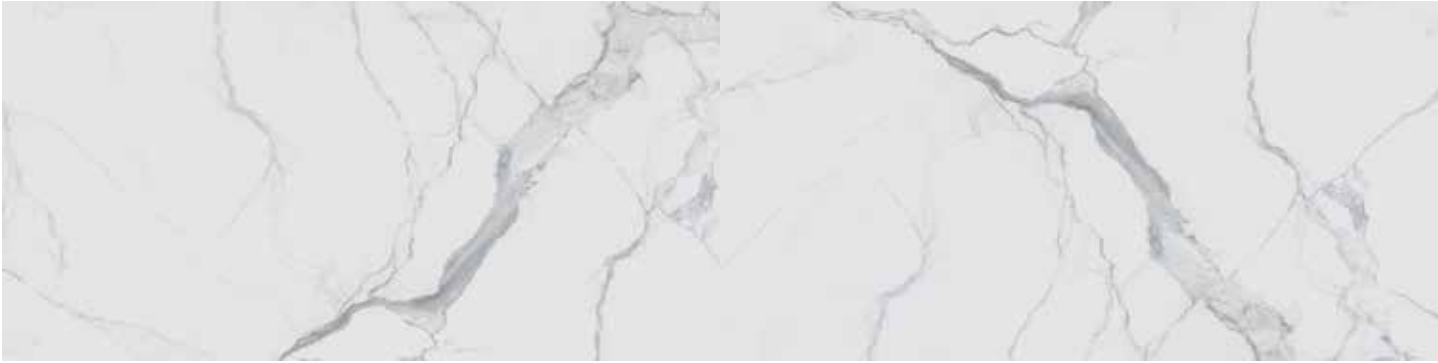
MARBLE BROWN





LIGHT
COMMERCIAL





STATUARIO



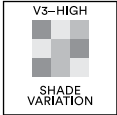
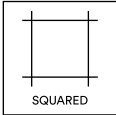
60×60 cm. (23 ^{5/8} "x23 ^{5/8} ")		60×120 cm. (23 ^{5/8} "x47 ^{1/8} ")	
			
SOFT	GLOSSY	SOFT	GLOSSY
746585	746590	746588	746592
THICKNESS: 10 mm. (3/8")			

MARQUINIA



60×60 cm. (23 ^{5/8} "x23 ^{5/8} ")		60×120 cm. (23 ^{5/8} "x47 ^{1/8} ")	
			
MATTE	GLOSSY	MATTE	GLOSSY
751916*	750878	751914*	750876
THICKNESS: 10 mm. (3/8")			

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






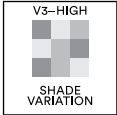
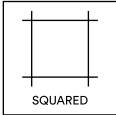


CALACATTA GOLD



60×60 cm. (23 ^{5/8} "x23 ^{5/8} ")	60×120 cm. (23 ^{5/8} "x47 ^{1/8} ")
	
SOFT	GLOSSY
753298	750714
THICKNESS: 10 mm. (3/8")	

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











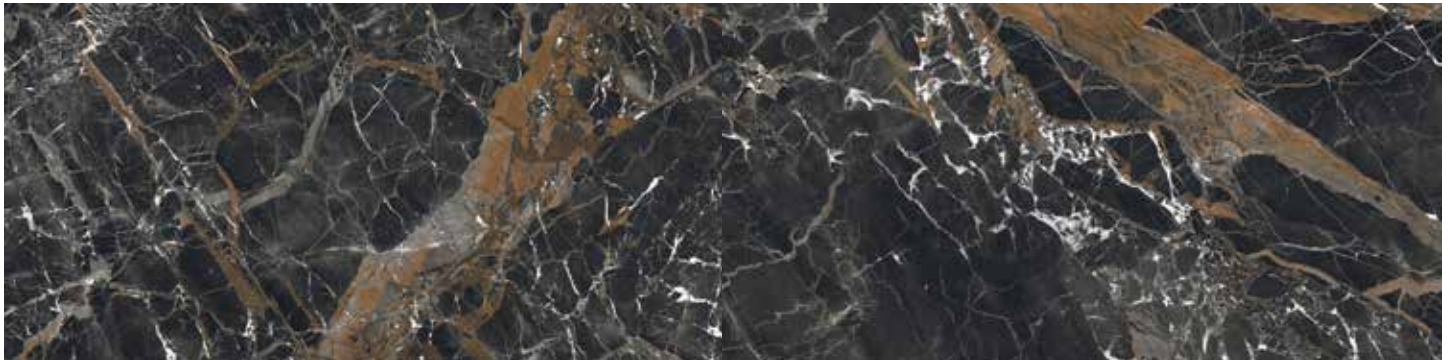
LES BIJOUX DE REX


CALACATA ATISSIMO BLANC

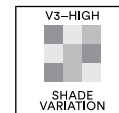
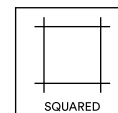
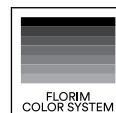
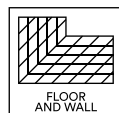


60×60 cm. (23 ^{5/8"} x 23 ^{5/8"})		60×120 cm. (23 ^{5/8"} x 47 ^{1/8"})	
			
MATT	GLOSSY	GLOSSY	
766339	766342	766330	
THICKNESS: 10 mm. (3/8")			

STONE CALACATTA BLACK



60×120 cm. (23 ^{5/8} " x 47 ^{1/8} ")	
	
GLOSSY	
766332	
THICKNESS: 10 mm. (3/8")	









LES ORIGINES DE REX

LES ORIGINES OR





60×60 cm. (23 ^{5/8} "x23 ^{5/8} ")		60×120 cm. (23 ^{5/8} "x47 ^{1/8} ")	
			
MATT		MATT	GLOSSY
769838		769854	769858

THICKNESS: 10 mm. (3/8")

LES ORIGINES ARGENT



60×60 cm. (23 ^{5/8} "x23 ^{5/8} ")		60×120 cm. (23 ^{5/8} "x47 ^{1/8} ")	
			
MATT		MATT	GLOSSY
769839		769855	769859

THICKNESS: 10 mm. (3/8")





LES ORIGINES BLANC

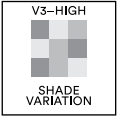
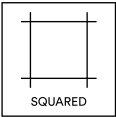


60×60 cm. (23 ^{5/8} "x23 ^{5/8} ")		60×120 cm. (23 ^{5/8} "x47 ^{1/8} ")	
			
MATT		MATT	GLOSSY
769840		769856	769858
THICKNESS: 10 mm. (3/8")			

LES ORIGINES OMBRE DOREE



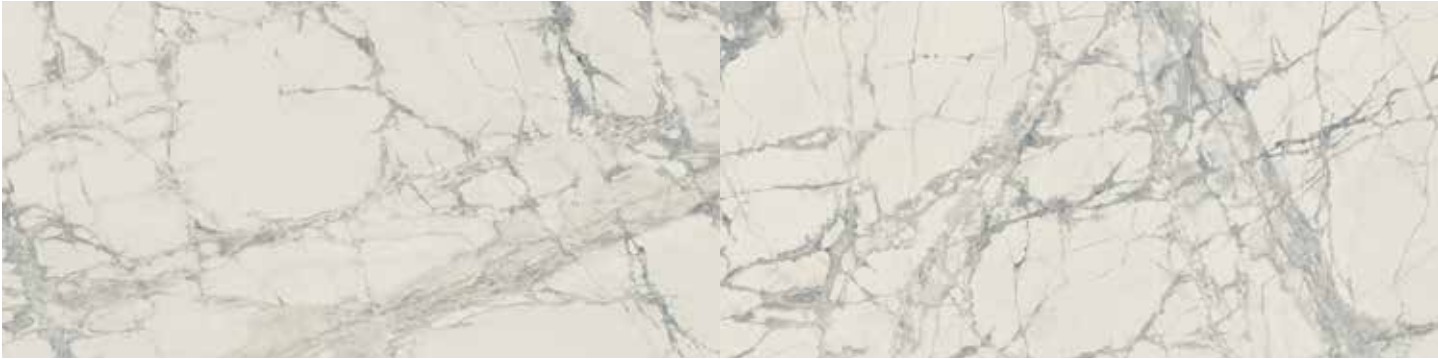
60×60 cm. (23 ^{5/8} "x23 ^{5/8} ")		60×120 cm. (23 ^{5/8} "x47 ^{1/8} ")	
			
MATT		MATT	GLOSSY
769841		769857	769861
THICKNESS: 10 mm. (3/8")			





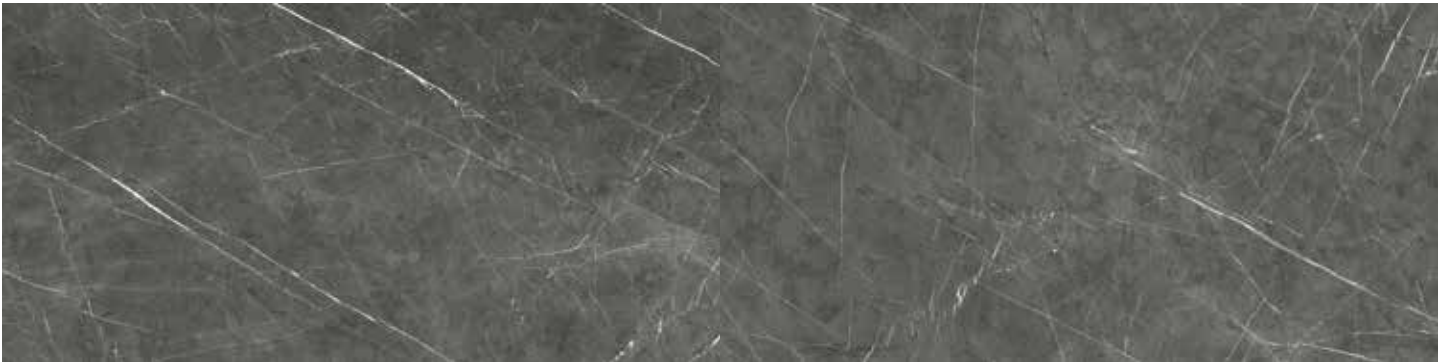




MOUNTAIN TREASURE



60×60 cm. (23 ^{5/8} "x23 ^{5/8} ")	60×120 cm. (23 ^{5/8} "x47 ^{1/8} ")
	
MATTE	GLOSSY
755862	755844
THICKNESS: 10 mm. (3/8")	

CHARMING AMBER

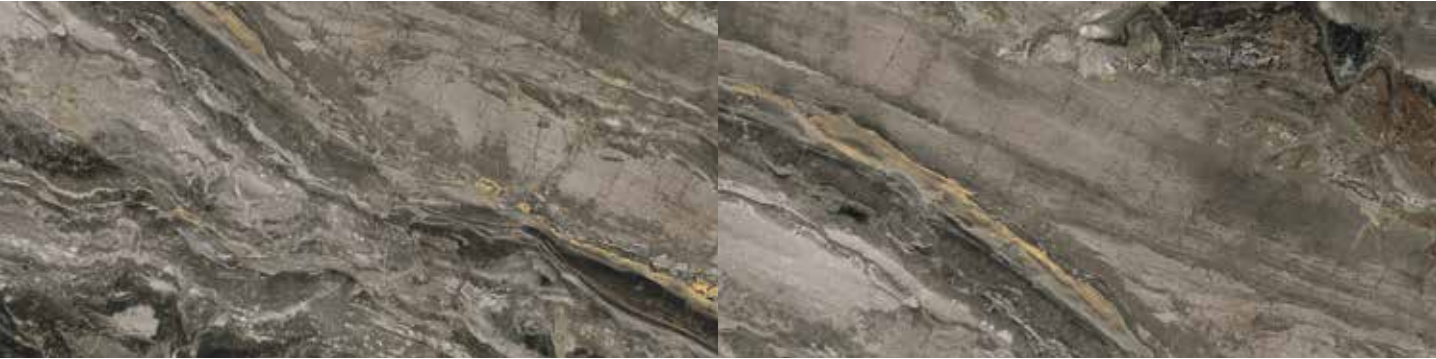


60×60 cm. (23 ^{5/8"} x23 ^{5/8"})	60×120 cm. (23 ^{5/8"} x47 ^{1/8"})	
		
MATTE	GLOSSY	MATTE
755863	755845	755835
THICKNESS: 10 mm. (3/8")		





DREAM ARABESQUE



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

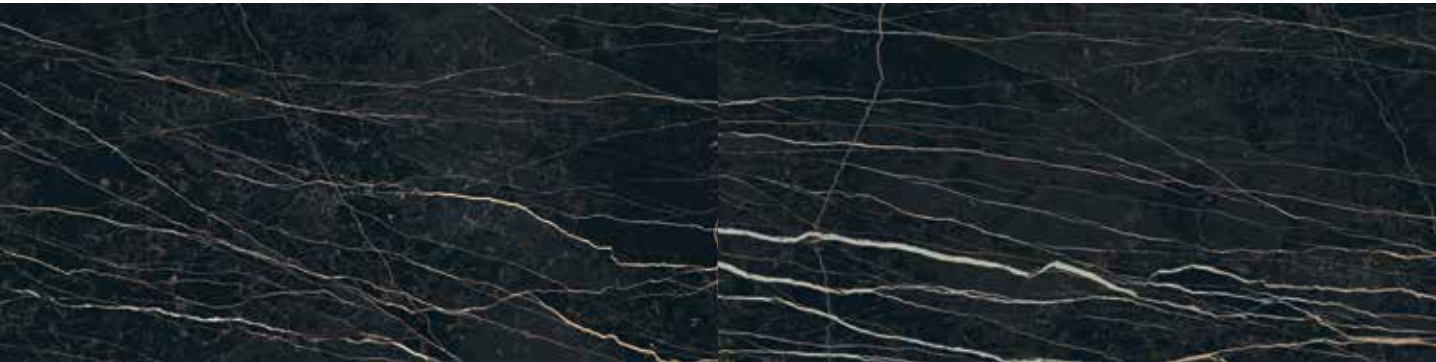


GLOSSY

755846

THICKNESS: 10 mm. (3/8")

THUNDER NIGHT



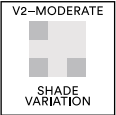
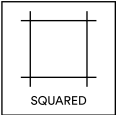
60x120 cm. (23^{5/8}"x47^{1/8}")



GLOSSY

755848

THICKNESS: 10 mm. (3/8")





RÊVES PERLE



60x120 cm. (23⁵/₈" x 47¹/₈")



GLOSSY

769816

THICKNESS: 10 mm. (3/8")

RÊVES NOISETTE



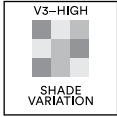
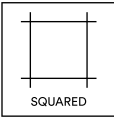
60x120 cm. (23⁵/₈" x 47¹/₈")



GLOSSY

769818

THICKNESS: 10 mm. (3/8")









RÊVES DE LEX

RÊVES BLEU



60×120 cm. (23^{5/8}"x47^{1/8}")



GLOSSY

769817

THICKNESS: 10 mm. (3/8")



WHITE ONYX



60×120 cm. (23 ⁵ / ₈ "x47 ¹ / ₈ ")	
SATIN	GLOSSY
765454	765464
THICKNESS: 10 mm. (3/8")	

SILVER ONYX



60×120 cm. (23 ⁵ / ₈ "x47 ¹ / ₈ ")	
SATIN	GLOSSY
765460	765469
THICKNESS: 10 mm. (3/8")	

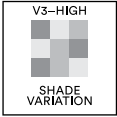
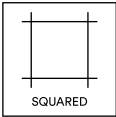
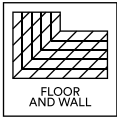




GOLDEN ONYX



60×60 cm. (23 ⁵ / ₈ "x23 ⁵ / ₈ ")		60×120 cm. (23 ⁵ / ₈ "x47 ¹ / ₈ ")	
SATIN	GLOSSY	GLOSSY	
765476	765484	765467	
THICKNESS: 10 mm. (3/8")			





ARABESCATO WHITE



60x120 cm. (23⁵/₈"x47¹/₈")



GLOSSY

756231

THICKNESS: 10 mm. (3/8")

STONE CALACATTA BLACK



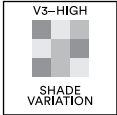
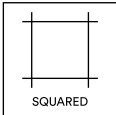
60x120 cm. (23⁵/₈"x47¹/₈")



GLOSSY

756232

THICKNESS: 10 mm. (3/8")






SENSO DI MARMO



SERPENTINO

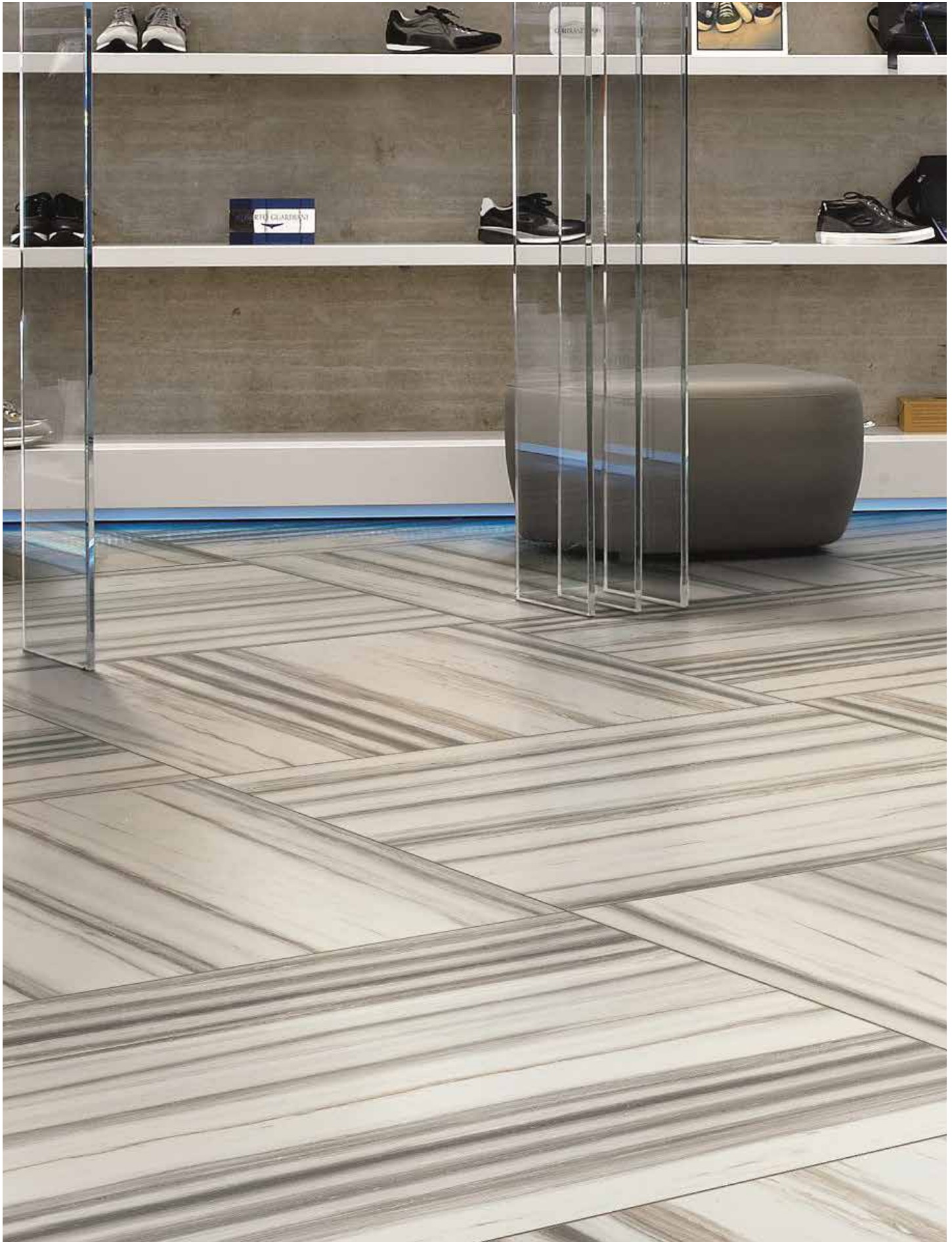


40×80 cm. (23 ⁵ / ₈ "x23 ⁵ / ₈ ")		80×80 cm. (23 ⁵ / ₈ "x47 ¹ / ₈ ")	
			
LUC	PEL	LUC	
741166	741170	741174	
THICKNESS: 10 mm. (3/8")			

MYSTIC BROWN



40×80 cm. (23 ⁵ / ₈ "x23 ⁵ / ₈ ")		80×80 cm. (23 ⁵ / ₈ "x47 ¹ / ₈ ")	
			
LUC		PEL	LUC
741168		741180	741176
THICKNESS: 10 mm. (3/8")			



TECHNICAL CHARACTERISTICS



	REFERENCE STANDARD E.N. 14411-ISO 13006 . APPENDIX G. GROUP 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%
	SURFACE QUALITY		CONFORMING
	% WATER ABSORPTION	ISO 10545-3	E≤0,5%
	BREAKING STRENGTH IN N (THICKNESS < 7,5 MM)	ISO 10545-4	≥700 Newton
	BENDING STRENGTH IN N/MM2		>35 N/mm2
	RESISTANCE TO DEEP ABRASION OF UNGLAZED TILES	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	ULB HIGH-GLOSSY
	RESISTANT TO DOMESTIC CHEMICAL PRODUCTS AND ADDITIVES FOR SWIMMING POOLS	ISO 10545-13	UA
	RESISTANT TO STAINING	ISO 10545-14	Cl. 4 HIGH-GLOSSY
	RESISTANT TO STAINING	ISO 10545-14	Cl. 5 MATTE
	Dynamic coefficient of friction (section 9.6 ANSI A 137.1 2012)	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 .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 RESISTENCE 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 HIGHT 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 RESISTENCE 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



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 DIMESIONS 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/mm2 FLEXURAL STRENGHT TEST	35 min			valore medio 50 N/mm2		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
	RESISTENCE 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%
	SURFACE QUALITY		CONFORMING
	% WATER ABSORPTION	ISO 10545-3	E≤0,5%
	Breaking strength in N (thickness < 7,5 mm)	ISO 10545-4	≥1300 Newton
	Bending strength in N/mm ²		>35 N/mm ²
	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
	RESISTANCE TO LOW CONCENTRATIONS OF ACIDS AND ALKALI	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	Cl. 5 MATTE
	RESISTANCE TO STAINING	ISO 10545-14	Cl. 4 GLOSSY
	Dynamic coefficient of friction (section 9.6 ANSI A 137.1 2012)	DCOF	> 0,42 wet MATTE



	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%
	SURFACE QUALITY		CONFORMING
	% WATER ABSORPTION	ISO 10545-3	E≤0,5%
	Breaking strength in N (thickness < 7,5 mm)	ISO 10545-4	≥700 Newton
	Bending strength in N/mm ²		>35 N/mm ²
	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 GLOSSY
	RESISTANT TO DOMESTIC CHEMICAL PRODUCTS AND ADDITIVES FOR SWIMMING POOLS	ISO 10545-13	GA
	RESISTANT TO STAINING	ISO 10545-14	4
	Dynamic coefficient of friction (section 9.6 ANSI A 137.1 2012)	DCOF	>0,42 wet
	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.



PREXIOUS OF REX

	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 RESISTENCE IN N	ISO 10545-4	spessore ≥ 7,5 mm >1700
	N/mm² 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 (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%
	SURFACE QUALITY		CONFORMING
	% WATER ABSORPTION	ISO 10545-3	E≤0,5%
	Breaking strength in N (thickness < 7,5 mm)	ISO 10545-4	≥1300 Newton
	Bending strength in N/mm ²		>35 N/mm ²
	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
	RESISTANCE TO LOW CONCENTRATIONS OF ACIDS AND ALKALI	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	Cl. 5 MATTE
	RESISTANCE TO STAINING	ISO 10545-14	Cl. 4 GLOSSY
	Dynamic coefficient of friction (section 9.6 ANSI A 137.1 2012)	DCOF	> 0,42 wet MATTE



	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	E≤0,5%
	BREAKAGE RESISTANCE IN N	ISO 10545-4	≥1300 Newton
	N/mm² FLEXURAL STRENGTH TEST		>35 N/mm²
	RESISTANCE TO DEEP ABRASION OF UNGLAZED TILES	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 SLATE-HAMMERED
	RESISTANT TO DOMESTIC CHEMICAL PRODUCTS AND ADDITIVES FOR SWIMMING POOLS	ISO 10545-13	ULB SATIN
	RESISTANCE TO DOMESTIC CHEMICALS AND ADDITIVES FOR SWIMMING POOLS	ISO-10545-13	UA
	RESISTANT TO STAINING	ISO 10545-14	Cl. 4-5 GLOSSY
	RESISTANCE TO STAINING	ISO 10545-14	Cl. 5 SLATE-HAMMERED
	RESISTANCE TO STAINING	ISO 10545-14	Cl. 4-5 SATIN
	Dynamic coefficient of friction (section 9.6 ANSI A 137.1 2012)	DCOF	>0,42 wet
	Slip resistance with shoes	DIN-51130:2010	-
	Barefoot slip resistance	DIN-51097	-










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






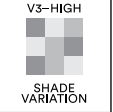
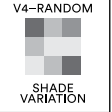
FOR OPTIMAL INSTALLATION RESULTS, FLORIM RECOMMENDS MAINTAINING A JOINT OF 2 MM 1/12" FOR SINGLE FORMAT INSTALLATIONS AND 3 MM 1/8" TO COMBINE MIXED FORMATS
THE TEST RESULT REFER ONLY TO FIRST CLASS ITEMS AND THEY DO NOT REGARD THE TRIM PIECES

SENSO DI MARMO

GLAZED PORCELAIN STONEWARE Quality characteristics according to the inspection tests envisaged by standard EN 14411 appendix G group BIA GL						
	PRODUCT AREA S (CM2)	STANDARD REQUIREMENTS			TEST RESULTS	TEST METHOD
		7cm ≤ N < 15 cm	N ≥ 15 cm			
		(mm)	(%)	(mm)		
	LENGTH AND WIDTH (ADMITTED TOLERANCE FROM FACTORY SIZE)	±0,9 mm	±0,6%	±2,0 mm	±0,15%	ISO 10545-2
	THICKNESS: AVERAGE THICKNESS TOLERANCE, IN% VERSUS PRODUCTION DIMENSION	±0,5 mm	±0,5%	±0,5 mm	±0,5%	
	STRAIGHTNESS OF EDGES	±0,75 mm	±0,5%	±1,5 mm	±0,1%	
	ORTHOGONALITY IN %	±0,75 mm	±0,5%	±2,0 mm	±0,2%	
	FLATNESS (CURVING IN THE MIDDLE, CORNER AND WARPING)	±0,75 mm	±0,5%	±2 mm	±0,35%	
	SURFACE QUALITY	95% OF THE TILES WITH NO VISUAL DEFECTS			CONFORMING	
	% WATER ABSORPTION	≤0,5%			<0,5%	ISO 10545-3
	RUPTURE FORGE IN N (THICKNESS ≥ 7,5 MM)	1300 min			>1700	ISO 10545-4
	BENDING STRENGTH N/MM2	35 min			>40	
	RESISTANCE TO ABRASION OF GLAZED TILES	SEE MANUFACTURER'S DECLARATION			TUANA LIGHT CLASSE 4 SERPENTINO CLASSE 4 NERO M. CLASSE 2	ISO 10545-7
	RESISTANCE TO STAINING	CLASSE 3 MIN			CLASSE 3-4	ISO 10545-14
	THERMAL SHOCKS RESISTANT	-			RESISTANT	ISO 10545-9
	GLAZE CRAZING RESISTANCE	REQUIRED			RESISTANT	ISO 10545-11
	RESISTANCE TO HOUSE AND SWIMMING POOL CHEMICALS	UB MIN			UA	ISO 10545-13
	RESISTANCE TO HIGH CONCENTRATIONS OF ACIDS AND ALIKALI	SEE MANUFACTURER'S DECLARATION			UHA	
	FROST RESISTANCE	REQUIRED			RESISTANT	ISO 10545-12

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.

APPLICATION CLASSES

TYPE OF ENVIRONMENT		FLOOR AND WALL	SHADE VARIATION			
			DEGREE OF COLOUR CHANGE / Degree of variation in the shade and/or in the colour between the various parts of the laid product: Minimum V1, Maximum V4.			
 HEAVY COMMERCIAL	 LIGHT COMMERCIAL	 FLOOR AND WALL	 V1-LOW SHADE VARIATION	 V2-MODERATE SHADE VARIATION	 V3-HIGH SHADE VARIATION	 V4-RANDOM SHADE VARIATION
Indoor public environments subject to heavy pedestrain traffic such as: Railway stations, Underground stations, Airports, Shopping malls, Museums, Churches, Hospitals, Banks, Public Offices, Schools, Sports centres, Hotel lobbies. Outdoor public environments subject to heavy pedestrain traffic and to static/dymic leads.	Indoor public environments subject to medium pedestrain traffic such as: Restaurants, Cafés, Offices, Shops, Libraries, Convention rooms, Hotel corridors. Outdoor public environments subject to medium pedestrain traffic such as: Outdoor stairs, Terraces, Private gardens.	Tiles with styling and sizes suitable for both floors and walls.	The least amount of shade and texture variation. Attainable in naturally fired clay products.	Light to moderate shade and texture variation with each carton.	High shade texture variation with each carton.	Very high shade and texture variation within each carton.

SYSTEM CERTIFICATION



SCG CERAMICS CO. LTD.
1 Siam Cement Road. – 10800 Bangkok – Bangsue
Thailand

13
COTTO 001

EN 14411:2012

Dry-pressed ceramic tiles, with water absorption
 $E_w \leq 0,5\%$, for internal and external walls and floorings



放射性水平 A 类

Certification mandatory for export to China



The certification institute is Technischer Verein (TÜV),
chosen for its stringent standards and international recognition.












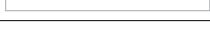





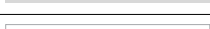




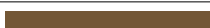

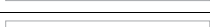

















To underline our care for the environment and
our pledge to protect it in accordance with the ISO 14021
standards (Environment labels and declarations), Florim
affirms its commitment to continual technological
innovation of the industrial processes.



Florim has voluntarily become a member
of the U.S. Green Building Council (USGBC), the most
important American association dedicated to environmentally
sustainable building design and construction according
to precise directives, which must be followed in order to obtain
LEED (Leadership in Energy and Environmental Design)
certification, a rating system that measures the sustainability
of a project. Using Florim products contributes to getting
points to achieve LEED certification.




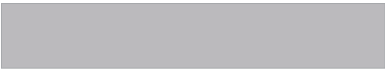



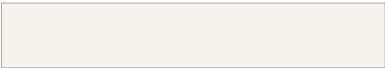
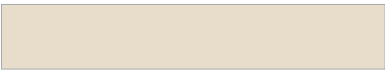



COTTO TILE GROUT (ACID RESISTANCE)

















	TILE COLLECTON	NAME	TILE GROUT	
WOOD	GREENTECH	GREIGE	MALT มอลต์	
	GREENTECH	TAN	SMOKE สโมค	
	PLANCHES DE REX	MIEL	MALT มอลต์	
	PLANCHES DE REX	PEARL	GREY เกรย์	
	PLANCHES DE REX	NOISETTE	EARTH BROWN น้ำตาลอิฐ	
	SELECTION OAK	WHITE OAK	BONE โบน	
	SELECTION OAK	CREAM OAK	BEIGE เบจ	
	SELECTION OAK	GREY OAK	GREY เกรย์	
	SELECTION OAK	BROWN OAK	CLASSIC OAK คลาสสิกโอค	
	SELECTION OAK	AMBER OAK	SMOKE สโมค	
	SELECTION OAK	AMBER OAK	SMOKE สโมค	
MARBLE	B&W MARBLE	PEBBLE	WHITE ครม	
	B&W MARBLE	FRAGMENT	BLACK ดำ	
	STONTECH /4.0	STONE_01	WHITE ครม	
	STONTECH /4.0	STONE_02	BONE โบน	
	STONTECH /4.0	STONE_05	GREY CEMENT เกรย์ซีเมนต์	
	I MARMI DI REX	MARBLE GREY	GREY เกรย์	
	I CLASSICI DI REX	STATUARIO	WHITE ครม	
	I CLASSICI DI REX	MARQUINIA	BLACK ดำ	
	I CLASSICI DI REX	CALACATTA GOLD	WHITE ครม	
	LES BIJOUX DE REX	CALACATTA ATTISIMO BLANC	WHITE ครม	
	LES BIJOUX DE REX	OMBRE DE CARAVAGE	CLASSIC OAK คลาสสิกโอค	
	LES ORIGINES DE REX	ORIGINES OR	WHITE ครม	
	LES ORIGINES DE REX	ORIGINES ARGENT	WHITE ครม	
	LES ORIGINES DE REX	ORIGINES BLANC	WHITE ครม	
	LES ORIGINES DE REX	ORIGINES OMBRE DOREE	WHITE ครม	
	PREXIOUS OF REX	MOUNTAIN TREASURE	WHITE ครม	
	PREXIOUS OF REX	CHARMING AMBER	GREY CEMENT เกรย์ซีเมนต์	
	PREXIOUS OF REX	DREAM ARABESQUE	GRANITE เกรย์แกรนิต	
	PREXIOUS OF REX	THUNDER NIGHT	BLACK ดำ	
	REVES DE REX	REVES PERLE	IVORY ivoire	
	REVES DE REX	REVES NOISETTE	MALT มอลต์	
	REVES DE REX	REVES BLEU	GREY เกรย์	
	ONYX & MORE	WHITE ONYX	LIGHT GREY เกรย์อ่อน	
	ONYX & MORE	SILVER ONYX	GREY เกรย์	
	ONYX & MORE	GOLDEN ONYX	BEIGE เบจ	
	STONES & MORE 2.0	ARABESCATO WHITE	WHITE ครม	
	STONES & MORE 2.0	STONE CALACATTA BLACK	GRANITE เกรย์แกรนิต	
	SENSO DI MARMO	SERPENTINO	WHITE ครม	
	SENSO DI MARMO	MYSTIC BROWN	CLASSIC OAK คลาสสิกโอค	

TILE GROUT

COTTO TILE GROUT (ACID RESISTANCE) กาวยาแนว คอตโต้ สูตรอัลตรา พลาสเตอร์

- HIGH ACID RESISTANCE AND FUNGI PREVENTION
- ULTRA PLASTER FORMULA
- SUITABLE FOR BATHROOM, KITCHEN, AND LIVING ROOM

WHITE (ขาว)	
LIGHT GREY (เทาอ่อน)	
GREY (เทา)	
GREY CEMENT (เทาซีเมนต์)	
SILVER GREY (เทาเงิน)	
GRANITE (เทาแกรนิต)	
BLACK (ดำ)	
IVORY (ไอวอรี่)	
BONE (โบน)	
BEIGE (เบจ)	
EARTH BROWN (น้ำตาลอิฐ)	
GOLDEN BROWN (น้ำตาลทอง)	

MALT (มอลต์)	
SEPIA (ซีเปีย)	
SMOKE (สโมค)	
CLASSIC OAK (คลาสสิก โอ๊ค)	
PINK (ชมพู)	
RUBY PINK (ชมพูทับทิม)	
TEERACOTTA (เทอรากอตต้า)	
BRICK (แดงอิฐ)	
PASTEL BLUE (ฟ้าอ่อน)	
SKY (สกายฟ้า)	
CLASSIC BLUE (คลาสสิกฟ้า)	
NAVY BLUE (ฟ้ากรมท่า)	
NEO MINT (เขียวม้น)	
GREEN (เขียว)	
DRARK JADE (เขียวหยก)	
DRARK TURQUOISE (เทอร์ควอยซ์)	
MUSTARD(เหลืองมัสตาร์ด)	



COTTO TILE ADHESIVE (GREEN)

กาวซีเมนต์ คอตโต้ สำหรับ กระเบื้องดูดซึมน้ำต่ำ

- For low water absorbing tiles (Porcelain, Granito)
- Tile smaller than 60×60 cm.
- Interior and exterior bathroom, kitchen, living room, balcony

Qualification

- Sticky, high bonding strength
- Low water absorption, preventing moist from going through the adhesive and preventing tiles from peeling off Europe Standard EN 1348



COTTO TILE ADHESIVE (GREY)

กาวซีเมนต์ คอตโต้ สำหรับ กระเบื้องแกรนิต กระเบื้องแผ่นใหญ่

- For low water absorbing tiles (Porcelain, Granito)
- Tile larger than 60×60 cm to 60×120 cm.
- Interior, exterior and swimming pool

Qualification

- Sticky, high bonding strength
- Low water absorption, preventing moist from going through the adhesive and preventing tiles from peeling off Europe Standard EN 1348



COTTO FLEX TILE ADHESIVE (GOLD)

กาวซีเมนต์ ชนิดยืดหยุ่น คอตโต้ เฟล็กซ์

- For Tiling onto existing tiles and vibrating area
- All types and sizes of tiles
- Tiling onto plywood and Smart board

Qualification

- Made from Nano plaster
- Fine powder, increasing bonding area
- Preventing tiles from peeling off
Highest bonding strength Europe Standard EN 1348

CONTACT

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COTTO

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