

Design Convergence

limestone effect
KA COLLECTION

NATURE IN HARMONY



INSPIRED PORCELAIN



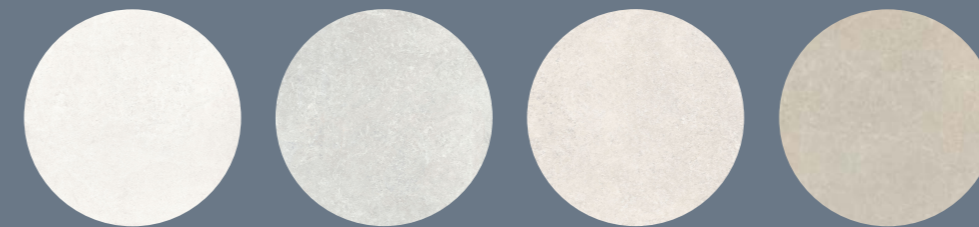
Discover the gentle beauty of the Strait of Dover, where two coasts embrace in a tranquil dance. Witness the enduring legacy of northern civilizations, as the millennia-shaped limestone stands as a testament to their progress and creations.



Embracing the gentle caress of light, as it effortlessly illuminates our surroundings in soft, neutral hues. Discover a style that seamlessly blends elegance and nature, creating stunning rooms with a modern twist and an inviting atmosphere.

- ☐ WHITE P.4
- ☐ PEARL P.8
- ☐ IVORY P.14
- ☐ SAND P.20
- ☐ DÉCOR OPTIONS P.25
- ☐ TECHNICAL CHARACTERISTICS P.26

-limestone effect -

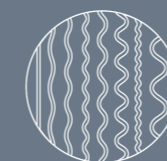


white KA

pearl KA

ivory KA

sand KA



FINISHES

matt (mat)
grip R11 (gr)
grip soft R10 (gr sf)



THICKNESSES

6 mm
9 mm
20 mm

Natural Moments

white
KA collection

WALLS



WHITE
wall 1200 x 2780 (6mm)



WHITE
upper wall 1200 x 2780 (6mm)

PEARL
lower wall 600 x 1200

The beauty of natural light, as it delicately illuminates and transforms any space into a bright haven.

WHITE
wall 1200 x 2780 (6mm)

PEARL
floor 1200 x 1200



SIZES & FINISHES



9 mm



6 mm



grip R11 (gr)
grip soft R10 B (gr sf)



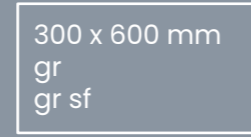
matt (mat)



1200 x 1200 mm
gr
gr sf



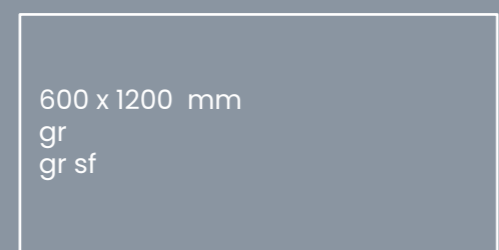
600 x 600 mm
gr
gr sf



300 x 600 mm
gr
gr sf



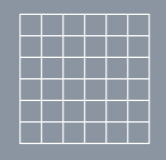
1200 x 2780 mm
mat



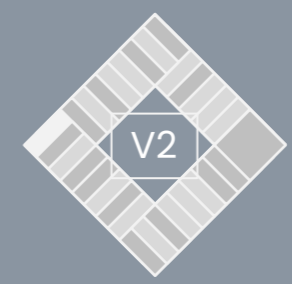
600 x 1200 mm
gr
gr sf



mosaico shape
305 x 308



mosaico 36T
300 x 300



pearl
KA collection

PEARL



PEARL
floor 1200 x 1200
lower wall 600 x 1200

WHITE
upper wall 1200 x 2780 (6mm)



PEARL
floor 1200 x 1200



PEARL
floor 1200 x 1200

Discover the perfect blend of modern colour shades, elevating minimalist residential and commercial spaces effortlessly.



WHITE
wall 1200 x 2780 (6mm)

PEARL
floor 1200 x 1200



PEARL
600 x 1200 (20mm)

SIZES & FINISHES



9 mm



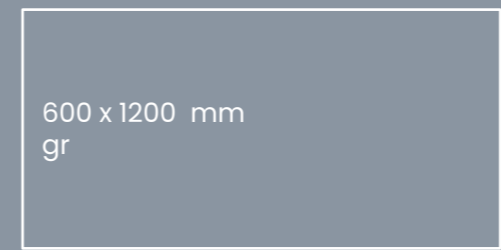
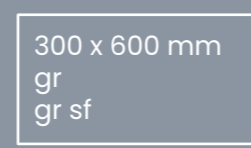
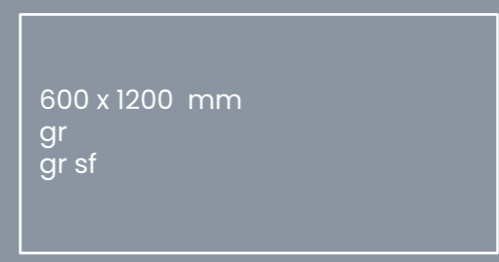
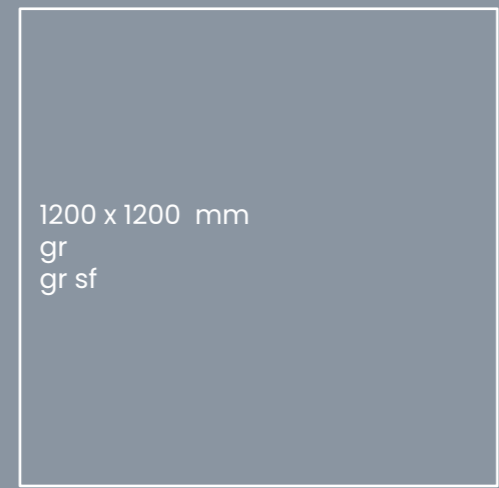
20 mm



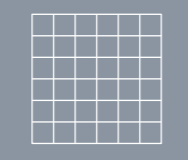
grip R11 (gr)
grip soft R10 B (gr sf)



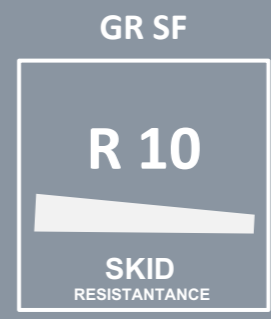
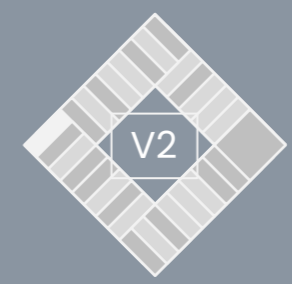
grip R11 (gr)



mosaico shape
305 x 308



mosaico 36T
300 x 300



ivory
KA collection

IVORY



IVORY
floor 600 x 1200 (20mm)
table

SAND
wall 600 x 1200

IVORY
floor 600 x 1200 (20mm)
table



IVORY
wall MOSAICO SHAPE 305 x 308

Embrace the harmonious and elegant vibes of this warm-toned material, filling every room with its soothing ambiance.



IVORY
floor 1200 x 1200
wall 1200 x 2780 (6mm)



IVORY
floor 1200 x 1200
wall 1200 x 2780 (6mm)



IVORY
floor 1200 x 1200

SIZES & FINISHES



9 mm



20 mm



6 mm



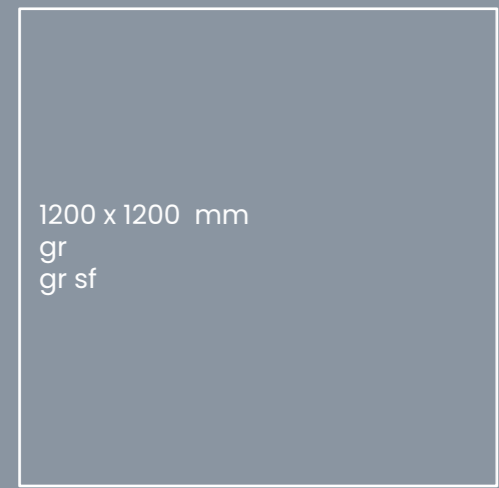
grip R11 (gr)
grip soft R10 B (gr sf)



grip R11 (gr)



matt (mat)



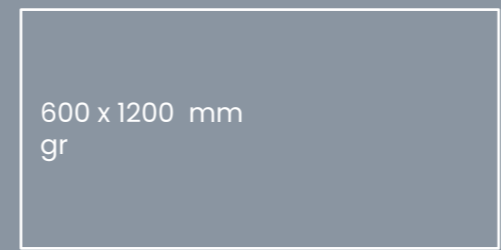
1200 x 1200 mm
gr
gr sf



600 x 600 mm
gr
gr sf



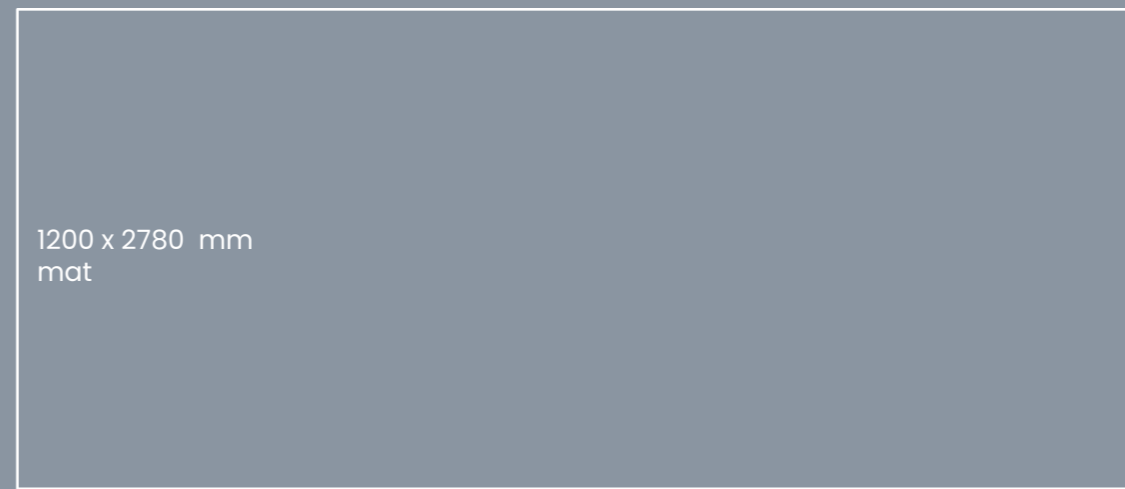
300 x 600 mm
gr
gr sf



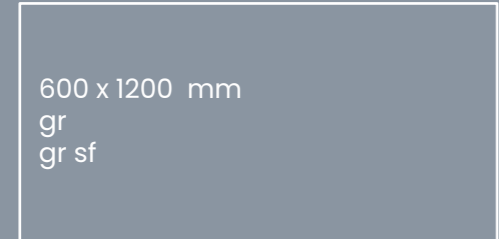
600 x 1200 mm
gr



600 x 600 mm
gr



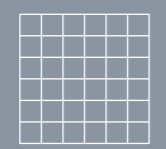
1200 x 2780 mm
mat



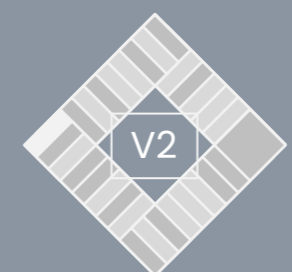
600 x 1200 mm
gr
gr sf



mosaico shape
305 x 308



mosaico 36T
300 x 300



V2



GR SF

R 10

SKID
RESISTANCE



GR

R 11

SKID
RESISTANCE

sand
KA collection

SAND



Embrace the natural beauty surrounding you and let it create a cozy and inviting atmosphere in your space.

SAND
floor 1200 x 1200

IVORY
wall MOSAICO SHAPE 305 x 308

SAND
wall 600 x 1200

IVORY
table



SAND
floor 1200 x 1200



SAND
floor 1200 x 1200

IVORY
wall 1200 x 2780 (6mm)



SAND
floor 1200 x 1200

SIZES & FINISHES



9 mm



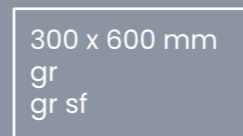
grip R11 (gr)
grip soft R10 B (gr sf)



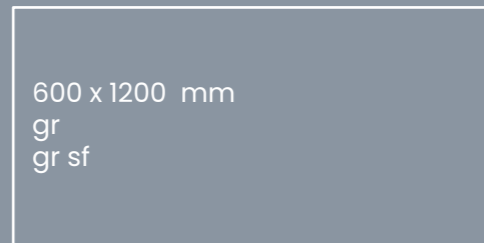
1200 x 1200 mm
gr
gr sf



600 x 600 mm
gr
gr sf



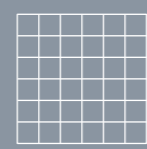
300 x 600 mm
gr
gr sf



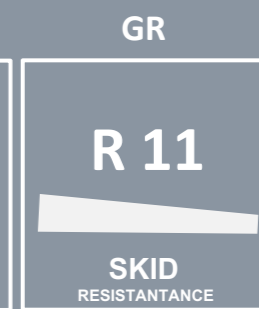
600 x 1200 mm
gr
gr sf



mosaico shape
305 x 308



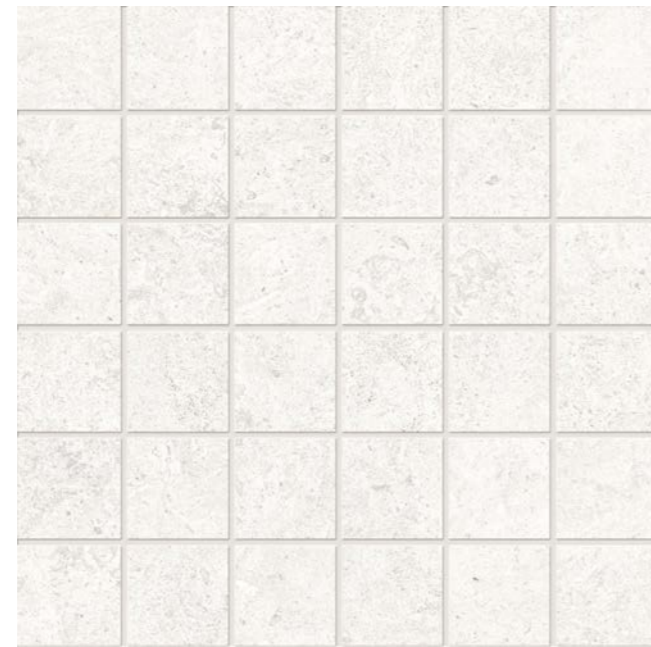
mosaico 36T
300 x 300



DÉCOR OPTIONS

MOSAICO 300 X 300

The mosaic with square tile
decorates your spaces with
simplicity



WHITE



PEARL



IVORY



SAND

MOSAICO SHAPE 300 X 300

The hexagonal mosaic
creates a unique texture
on the wall.



WHITE



PEARL



IVORY



SAND

Ceramics offer unique and outstanding performance.

IDEAL FOR UNDERFLOOR HEATING

An excellent conductor of heat, porcelain stoneware warms up quickly and releases heat into the air immediately, making it possible to keep the heating system working temperatures lower.

WEAR RESISTANT

Porcelain stoneware is an ultra-compact material, extremely resistant to wear, tread, shock, scratching and heavy loads.

HYGENIC

Ceramic material is easy to clean, hygienic and practical. All it takes is a simple, neutral detergent to remove dirt and restore it to its original splendour.

Technical Characteristics

VERSATILE

All sorts of style and design variants are possible with ceramics, thanks to the wide availability of different sizes, thicknesses, finishes and colours. It can also be used anywhere, on both floors and walls, or outdoors, in residential and public settings.

STAIN RESISTANT

Ceramic material is resistant to stains and is not damaged by the use of solvents and detergents.

RESISTANT TO UV RAYS

Ceramic material does not fade even after lengthy exposure to sunlight, and maintains its aesthetic and technical characteristics over time.

Also available in the anti-slip version in 20 mm thickness, in the rectified sizes 60x60 and 60x120. This guarantees perfect aesthetic continuity between the interior and exterior, and the security of using a highly resistant material that maintains its technical and aesthetic characteristics over time.

HEALTHY

Thanks to its physical characteristics, ceramic material does not release any harmful substances or VOC (volatile organic substances) into the environment we live in, nor does it give off odours.

FROSTPROOF

Porcelain stoneware is resistant to frost and to all kinds of attack from the elements, making it an ideal product also for outdoors.


FIREPROOF

Porcelain stoneware is resistant to fire and does not emit smoke upon combustion.

ECO-SUSTAINABLE PRODUCTION











The production process uses a system that collects and re-uses production waste, processing water and the heat generated during the production process, thus limiting the consumption of energy and raw materials, for a more sustainable economy and lower environmental impact.

Reference standard: EN 14411 (ISO 13006) Appendix G – Dry pressed ceramic tiles with low water absorption ($E_v \leq 0,5\%$)


		standard	condition requisites			average rating
			7 cm ≤ N > 15 cm	7 cm ≤ N > 15 cm	7 cm ≤ N > 15 cm	
 DIMENSIONS	length & width	EN ISO 10545-2	± 0.4 mm	± 0.3%	± 1.0 mm	complying
	thickness	EN ISO 10545-2	± 0.5 mm	± 5.0%	± 0.5 mm	complying
	linearity	EN ISO 10545-2	± 0.4 mm	± 0.3%	± 0.8 mm	complying
	rectangularity	EN ISO 10545-2	± 0.4 mm	± 0.3%	± 1.5 mm	complying
	surface flatness	EN ISO 10545-2	± 0.6 mm	± 0.4%	± 1.8 mm	complying

Reference standard: EN 14411 (ISO 13006) Appendix G – Dry pressed ceramic tiles with low water absorption ($E_v \leq 0,5\%$)

Technical characteristics

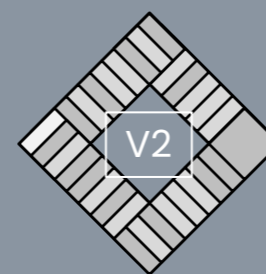
	standard	international standards EN14411 – G	average values
 WATER ABSORPTION <small>UNI EN ISO 10545/3</small>	EN ISO 10545-3	$E_v \leq 0.5\%$	complying
 FLEX RESISTANCE <small>UNI EN ISO 10545/4</small>	EN ISO 10545-4	thickness ≥ 7.5 mm $S \geq 1300$ N $R \geq 35\text{N}/\text{mm}^2$	complying
 DEEP ABRAISION RESISTANCE <small>UNI EN ISO 10545/6</small>	EN ISO 10545-6	≤ 175 mm ³	complying
 COEFFICIENT OF THERMAL LINEAR EXPANSION <small>UNI EN ISO 10545/8</small>	EN ISO 10545-8	test method available	complying
 THERMAL SHOCK RESISTANCE <small>UNI EN ISO 10545/9</small>	EN ISO 10545-9	test method available	complying
 FROST RESISTANCE <small>UNI EN ISO 10545/12</small>	EN ISO 10545-12	test method available	complying
 CHEMICAL RESISTANCE <small>UNI EN ISO 10545/13</small>	EN ISO 10545-13	class B min	A-LA-HA resistant
 STAIN RESISTANCE <small>UNI EN ISO 10545/14</small>	EN ISO 10545-14	class 3 min	complying
 LEAD & CADMIUM DISCHARGE <small>UNI EN ISO 10545/15</small>	EN ISO 10545-15	declared value	< than instrument limit
 REACTION TO FIRE	-	class A1 or A1 fl	A1 – A1 fl

Reference standard: EN 14411 (ISO 13006) Appendix G - Dry pressed ceramic tiles with low water absorption ($E_v \leq 0,5\%$)

	test method	international standards	average values		
			mat	gr sf	gr
 ASSESSMENT OF SLIP RESISTANCE	METODO B.C.R.A.	D.M.I. Giugno 1989 n.236 ($\mu > 0.40$)	complying		
	ANSI A326.3	> 0.42	-	> 0.42	> 0.55
	EN 16165 (previously DIN 51130)	classification R	-	R10	R11
	EN 16165 (previously DIN 51097)	classification A B C	-	A+B	A+B+C

COLOUR SHADE VARIATION

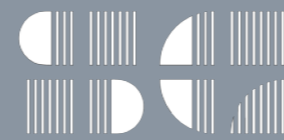
Every product is characterised by colour-shading that can vary from one product to another and from one colour to another. When referring to colour-shading we refer to the chromatic variation of the tile surface.



product with a slight chromatic variation



limestone effect
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STONEGRES

Stonegres Limited
20-22 Wenlock Road
London
N1 7GU
tel: 020 8943 3154

info@stonegres.co.uk | www.stonegres.co.uk