

architecture

PORTFOLIO

coleccion
2026

**To create an eminent art work,
a conviction from within and multitude is required.**

With an aim to luxuriate a space with excellence and unique surfaces, we have designated a young team of common interests which is proactively involved in creation of innovation in the ceramic tiles industry. The productive process is meticulously followed by our highly qualified staff, advanced technology, finest raw material with the consideration of the sustainable environmental compliances.

pioneer of the subway porcelain floor and wall tiles with grey body and beautiful glazes in India. It offers an aspiring combination of irresistible looks with the most advanced technology. A versatile enduring range of subway tiles ranging from plain edge to Curve Edge, random punches complements its aesthetics. The art of imagination is reflected in our exquisite and durable products range with 8mm thickness. It is recommended for indoor and outdoor, commercial and residential application. Panda has aggregate manufacturing capacity of 40 thousand sq.ft per day.



Green



Mission

OUR COMMITMENT TOWARDS ECOCOMPATIBLE PRODUCTION

for a planet that lives

We have a green heart. Along with our passion for beauty, we cultivate an inborn sensitivity for the environment. Our company has made excellence its mission. We know that this implies concern for the environment and for protection of our planet. Our commitment is effective and binding and is the result of practical choices. Our target is a highly ecocompatible production process that is recognised at an international level by the most preeminent environmental certification bodies. How do the beauty and quality of our products gain added value? They are the result of respect for our planet. A planet that lives.



The continuous search for excellence has led to invest in the latest technology. Amongst the many advantages, the latter has permitted us to reduce emission of gas into the atmosphere to the minimum levels possible: Emission levels also fulfil the requirements of the Protocol.



By means of extremely modern plant, We can convey the heat produced during the tile firing stage to the equipment used for preparing mixtures. By doing so, the consumption of natural gas is reduced by at least 25%.



All discarded green material - i.e. green material that does not fulfil our high standards of quality - is recycled. Since this material is not fired, it can be fed back into the initial stages of the production process hence reducing the amount of raw materials needed. Fired rejects that cannot be fed back into the production cycle, since they would adversely affect the characteristics of the mixture, are recycled externally. In other words, they are used for the production of bricks or road substrates thus reducing the natural materials generally used for these purposes.



The tile production process calls for a significant amount of water. To save such an important resource, We recycles all the water employed during the production cycle. This reduces the consumption of water. Furthermore, the water used during the production process is in no manner disposed of in the environment.



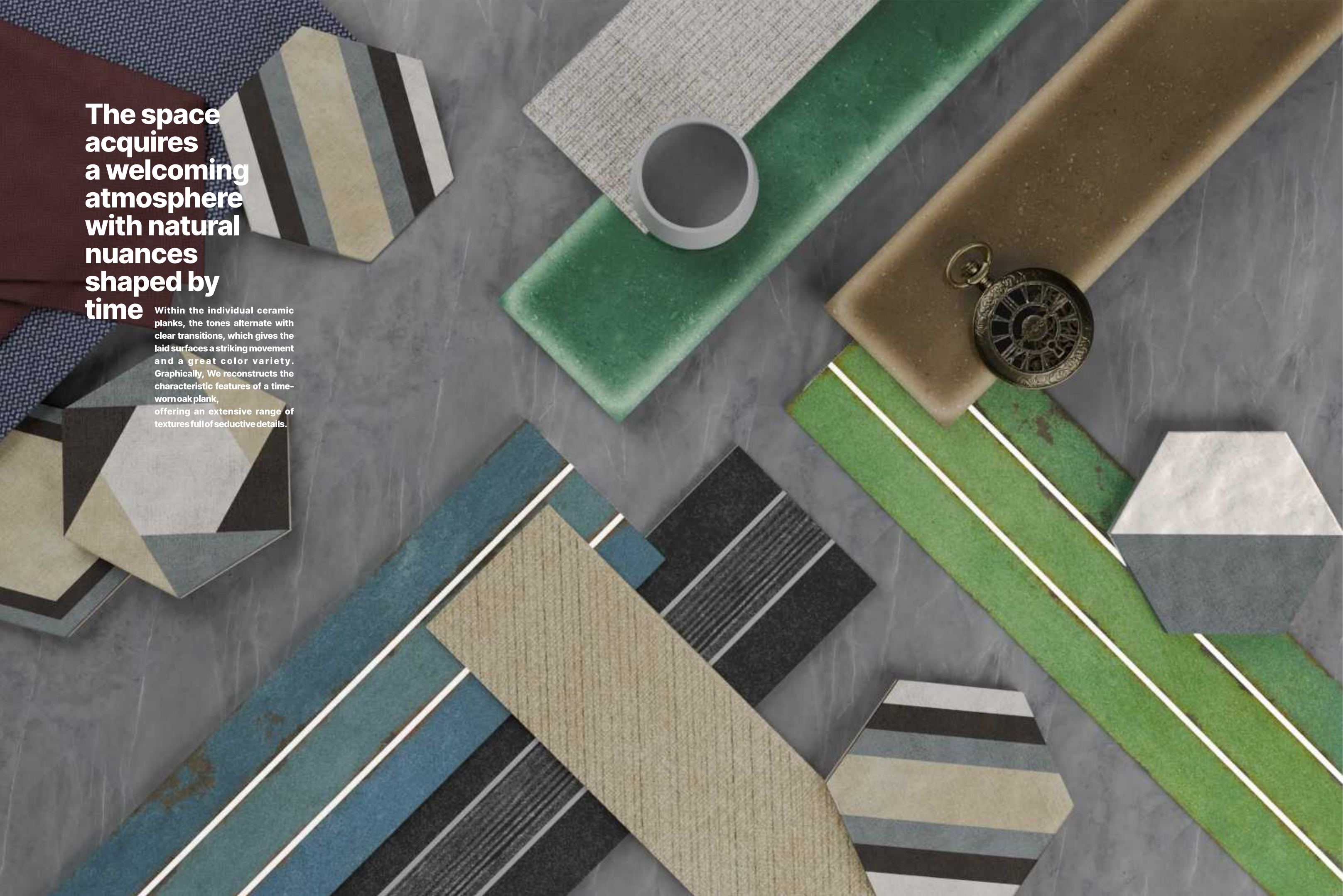
All materials used for packing our products (cardboard boxes, plastic, wooden pallets, etc.) can be recycled.



Apart from keeping a constant control on the work environment, We invests in training courses for staff concerning the environmental and safety aspects of the production activities. We promote the reduction of noise levels both inside and outside our factories.

The space acquires a welcoming atmosphere with natural nuances shaped by time

Within the individual ceramic planks, the tones alternate with clear transitions, which gives the laid surfaces a striking movement and a great color variety. Graphically, We reconstructs the characteristic features of a time-worn oak plank, offering an extensive range of textures full of seductive details.



100x500mm

DUNE

PEARL

SAND

VERDE

AZUL

MATRIX

LIGHT DECOR

DARK DECOR

PEDRA



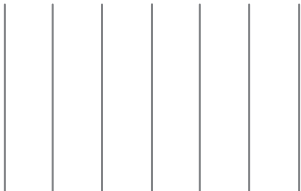


100x500mm

VITRIFIED BODY | GLOSSY SURFACE | 50 RANDOM FACES
gres porcellanato *superficie gloss* *50 casuale*



DUNE PEARL

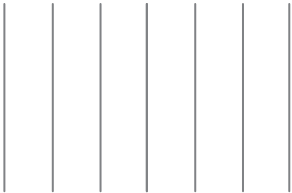


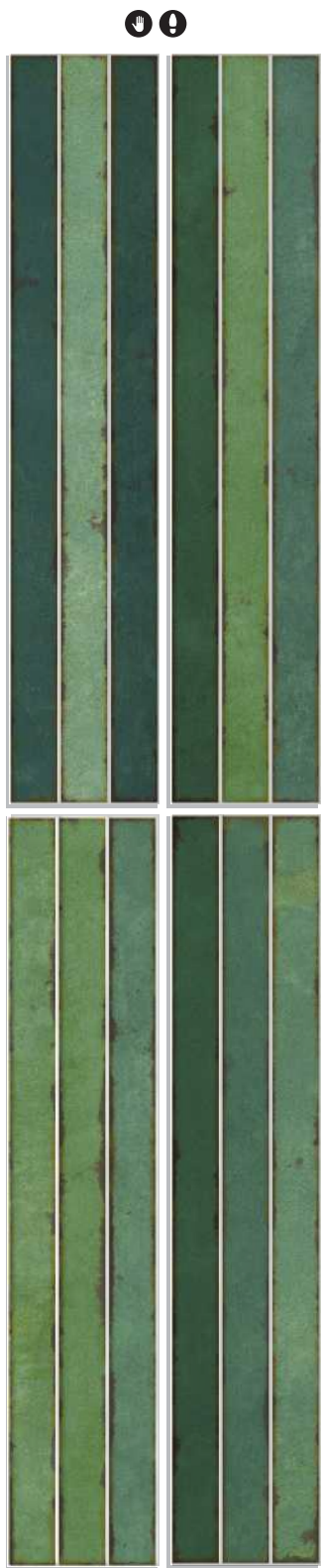
100x500mm

VITRIFIED BODY | GLOSSY SURFACE | 50 RANDOM FACES
gres porcellanato | *superficie gloss* | *50 casuale*



DUNE SAND





100x500mm

VITRIFIED BODY | GLOSSY SURFACE | 50 RANDOM FACES
gres porcellanato *superficie gloss* *50 casuale*



DUNE VERDE

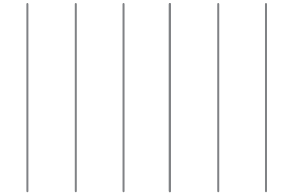


100x500mm

VITRIFIED BODY | GLOSSY SURFACE | 50 RANDOM FACES
gres porcellanato *superficie gloss* *50 casuale*



DUNE AZUL



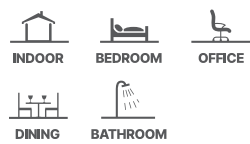
00



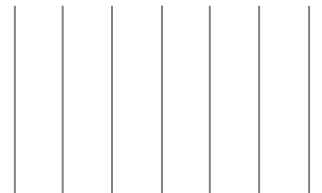


100x500mm

VITRIFIED BODY | MATT SURFACE | 50 RANDOM FACES
gres porcellanato *superficie matte* *50 casuale*



MATRIX LIGHT DECOR

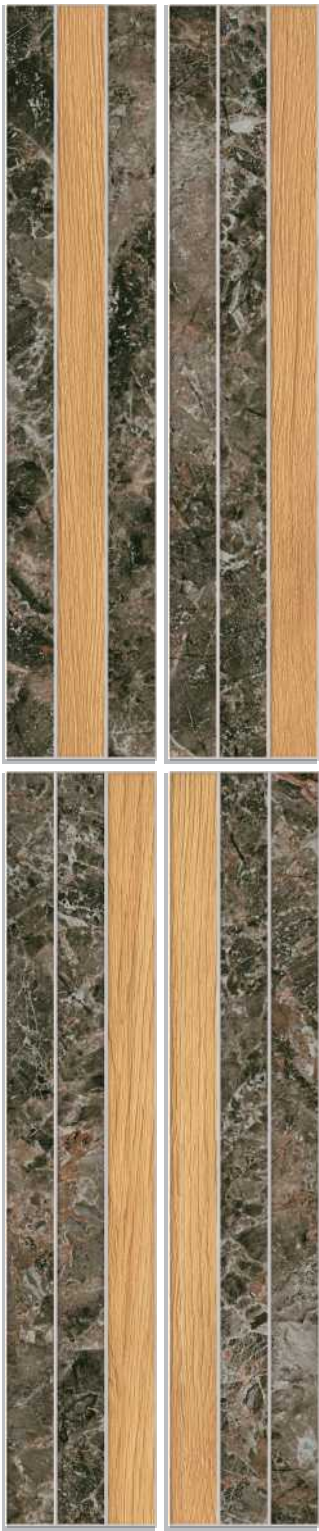
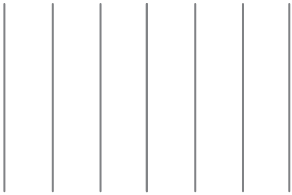


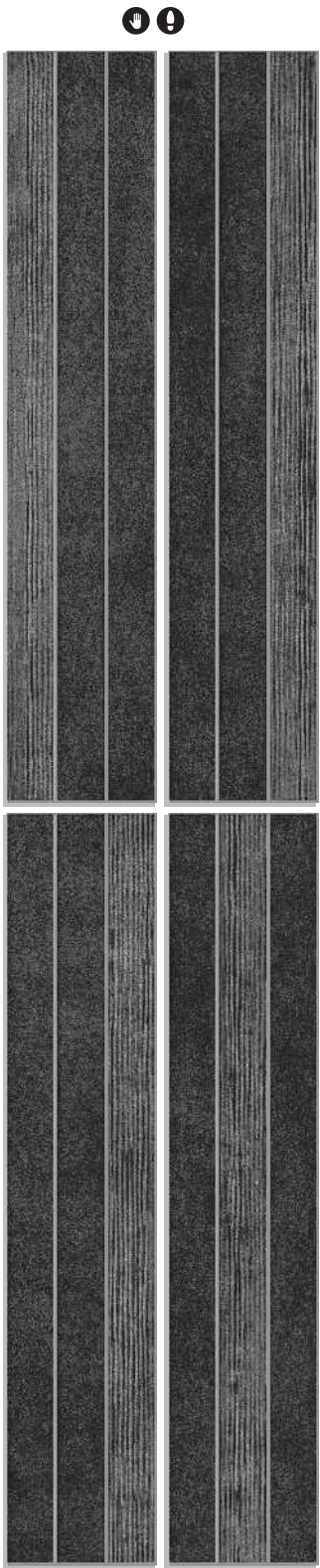
100x500mm

VITRIFIED BODY | MATT SURFACE | 50 RANDOM FACES
gres porcellanato | *superficie matte* | *50 casuale*

- 
INDOOR
- 
BEDROOM
- 
OFFICE
- 
DINING
- 
BATHROOM

MATRIX DARK DECOR



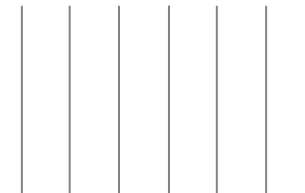


100x500mm

VITRIFIED BODY | VITROSA SURFACE | 50 RANDOM FACES
gres porcellanato *superficie vitrosa* *50 casuale*



PEDRA



75x300mm

FABRIC

PICASSO

IVORY GREY SAND DARK GRIS COAL BROWN CARAMEL RED AZURO AQUA FORESTA



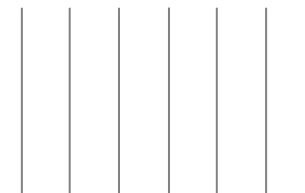


75x300mm

VITRIFIED BODY | MATT SURFACE | 40 RANDOM FACES
gres porcellanato *superficie matte* *40 casuale*



FABRIC IVORY

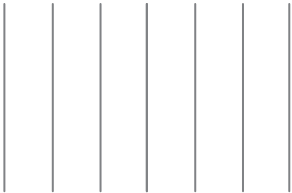


75x300mm

VITRIFIED BODY | MATT SURFACE | 40 RANDOM FACES
gres porcellanato *superficie matte* *40 casuale*

- 
INDOOR
- 
BEDROOM
- 
OFFICE
- 
DINING
- 
BATHROOM

FABRIC SAND



09



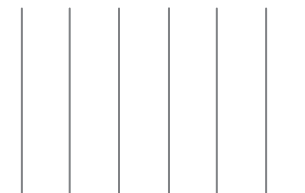


75x300mm

VITRIFIED BODY | MATT SURFACE | 40 RANDOM FACES
gres porcellanato *superficie matte* *40 casuale*



FABRIC GREY

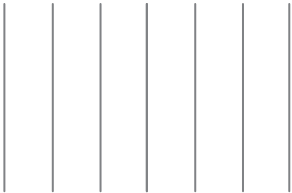


75x300mm

VITRIFIED BODY | MATT SURFACE | 40 RANDOM FACES
gres porcellanato *superficie matte* *40 casuale*

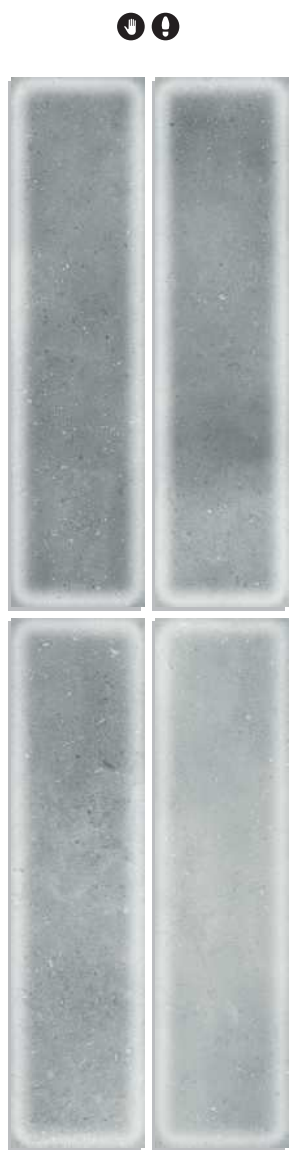
- 
INDOOR
- 
BEDROOM
- 
OFFICE
- 
DINING
- 
BATHROOM

FABRIC DARK



00



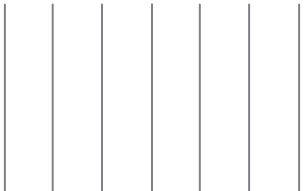


75x300mm

VITRIFIED BODY | GLOSSY SURFACE | 52 RANDOM FACES
gres porcellanato *superficie gloss* *52 casuale*



PICASSO GRIS

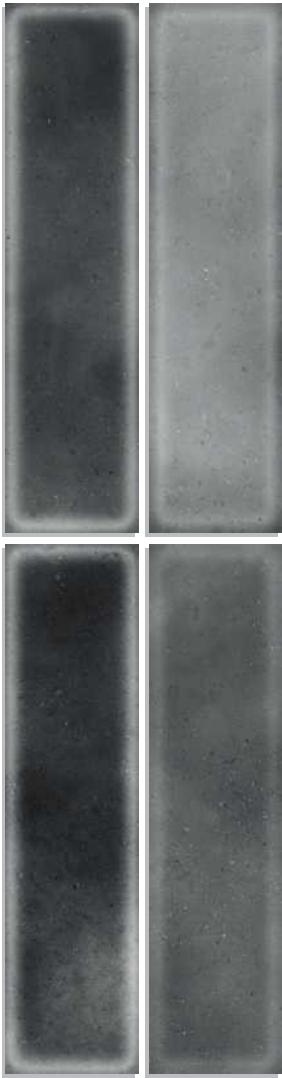
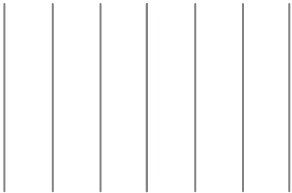


75x300mm

VITRIFIED BODY | GLOSSY SURFACE | 52 RANDOM FACES
gres porcellanato *superficie gloss* *52 casuale*

- 
INDOOR
- 
BEDROOM
- 
OFFICE
- 
DINING
- 
BATHROOM

PICASSO COAL



00



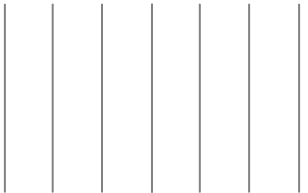


75x300mm

VITRIFIED BODY | GLOSSY SURFACE | 52 RANDOM FACES
gres porcellanato *superficie gloss* *52 casuale*

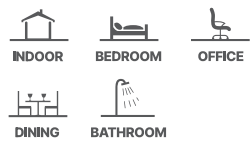


PICASSO BROWN

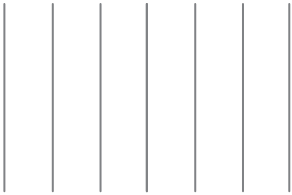


75x300mm

VITRIFIED BODY | GLOSSY SURFACE | 52 RANDOM FACES
gres porcellanato *superficie gloss* *52 casuale*



PICASSO CARAMEL



09



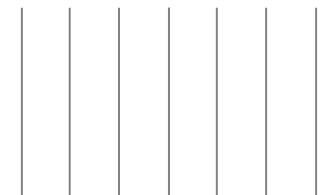


75x300mm

VITRIFIED BODY | GLOSSY SURFACE | 52 RANDOM FACES
gres porcellanato *superficie gloss* *52 casuale*



PICASSO RED

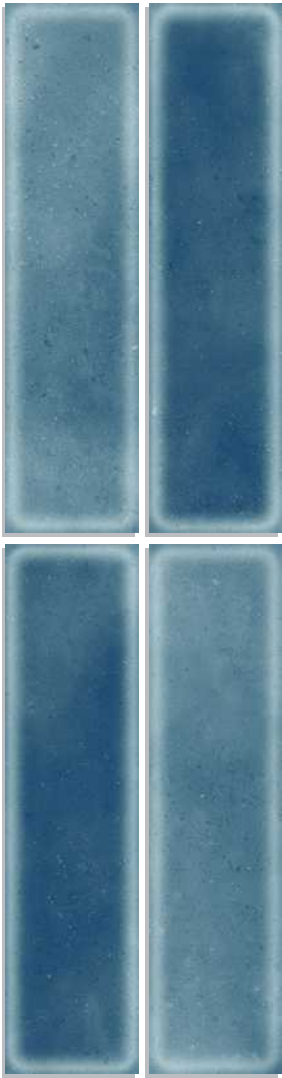
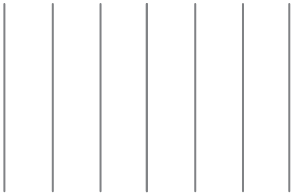


75x300mm

VITRIFIED BODY | GLOSSY SURFACE | 52 RANDOM FACES
gres porcellanato *superficie gloss* *52 casuale*

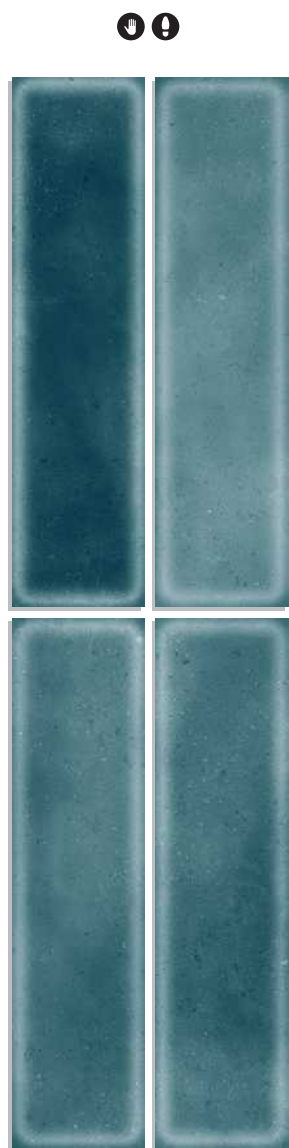


PICASSO AZURO



00



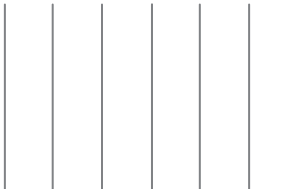


75x300mm

VITRIFIED BODY | GLOSSY SURFACE | 52 RANDOM FACES
gres porcellanato *superficie gloss* *52 casuale*



PICASSO AQUA

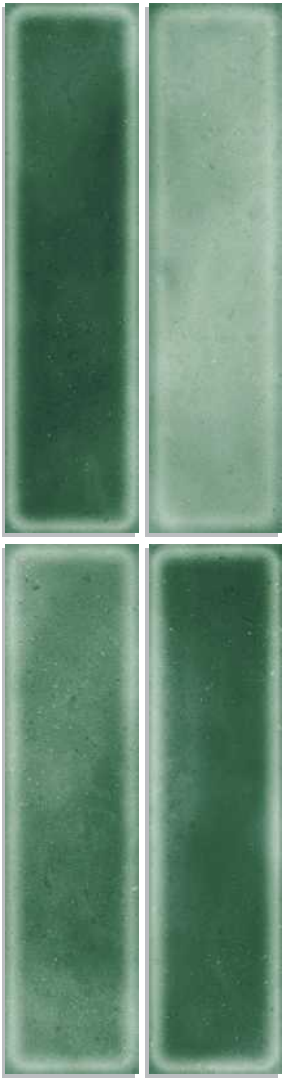
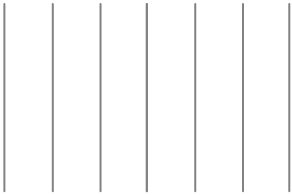


75x300mm

VITRIFIED BODY | GLOSSY SURFACE | 52 RANDOM FACES
gres porcellanato *superficie gloss* *52 casuale*

- 
INDOOR
- 
BEDROOM
- 
OFFICE
- 
DINING
- 
BATHROOM

PICASSO FORESTA



00

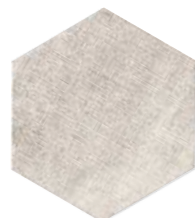


220x
250mm

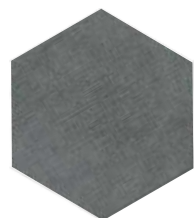


FABRIC

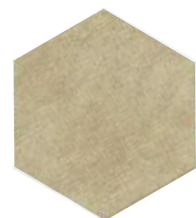
IVORY



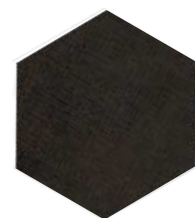
GREY



SAND



DARK



FABRIC

IVORY DARK

👤 ⓘ

DECOR



220x250mm

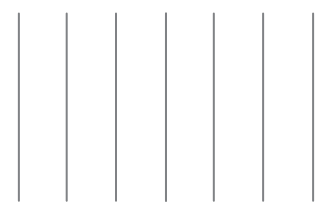
VITRIFIED BODY | MATT SURFACE | 8 RANDOM FACES

gres porcellanato superficie matte 8 casuale

INDOOR BEDROOM OFFICE

DINING BATHROOM

FABRIC IVORY, DARK, DECOR



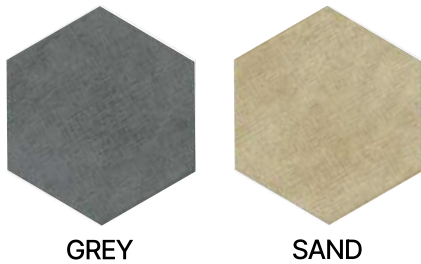
220x
250mm

VITRIFIED BODY | MATT SURFACE | 8 RANDOM FACES
gres porcellanato *superficie matte* *8 casuale*



FABRIC GREY, SAND, DECOR

FABRIC



00



PACKAGING

	100x500mm	75x300mm	220x250mm
EDGE	PLAIN	PLAIN	PLAIN
SIZE (INCHES)	4"x20"	3"x12"	9"x10"
THICKNESS	9mm	8mm	8mm
PCS. PER BOX	20	20	25
SQ. FEET PER BOX	10.76	4.84	11.20
SQ. METER PER BOX	1.0	0.45	1.04
WEIGHT PER BOX (KG)	17.00	8.0	18.5

TECHNICAL SPECIFICATIONS

CHARACTERISTIC	ISO 13006:2018/ EN 14411 Bla STANDARD
DEVIATION IN LENGTH/WIDTH	±0.60%
DEVIATION IN THICKNESS	±5.00%
STRAIGHTNESS IN SIDE	±0.50%
RECTANGULARITY	±0.50%
SURFACE FLATNESS CENTRAL CURVATURE	±0.50%
URFACE FLATNESS EDGE CURVATURE	±0.50%
SURFACE FLATNESS WARPAGE	±0.50%
SURFACE QUALITY	>95% DEFECTS FREE
SMALL COLOR DIFFERENCE (FOR PLAIN COLOUR)	ΔE <1.0
WATER ABSORPTION	Ev≤0.50%
MODULUS OF RUPTURE	MIN 35 N/MM² INDIVIDUAL MIN 32 N/MM²
BREAKING STRENGTH THICKNESS ≤7.5 MM	MIN 1300 N
MOH'S HARDNESS #	AS PER MANUFACTURER
SURFACE ABRASION RESISTANCE #	AS PER MANUFACTURER
RESISTANCE TO STAINING GLAZED	MIN. CLASS 3
RESISTANCE TO HOUSEHOLD CHEMICALS & SWIMMING POOL SALTS GLAZED	MIN. CLASS B

*NON-RECTIFIED PRODUCT PARAMETER

IS 15622:2017 Bla STANDARD	TESTING METHOD	OUR STANDARD
±0.40%	ISO 10545-2/IS 13630-1	±0.40%
±5.00%	ISO 10545-2/IS 13630-1	±5.00%
±0.30%	ISO 10545-2/IS 13630-1	±0.30%
±0.30%	ISO 10545-2/IS 13630-1	±0.30%
±0.50%	ISO 10545-2/IS 13630-1	±0.40%
±0.50%	ISO 10545-2/IS 13630-1	±0.40%
±0.50%	ISO 10545-2/IS 13630-1	±0.40%
>95% DEFECTS FREE	ISO 10545-2/IS 13630-1	>95% DEFECTS FREE
N.A.	ISO 10545-16	ΔE <0.30
Ev≤0.08%	ISO 10545-3/IS 13630-2	Ev≤0.50%
AVERAGE 35 N/MM² INDIVIDUAL MIN 32 N/MM²	ISO 10545-4/IS 13630-6	MIN. 40.0 N/MRN2
MIN 1300 N	ISO 10545-4/IS 13630-6	MIN. 1500.0 N
MIN. 5	BS EN 15771/IS 13630-13	MIN. 5
MIN. CLASS II	ISO 10545-7/IS 13630-11	MIN CLASS II
MIN. CLASS 1	ISO 10545-14/IS 13630-7	MIN. CLASS 4/MIN. CLASS1
MIN. CLASS AA	ISO 10545-13/IS 13630-8	MIN. CLASS GB/MIN CLASS AA

