

PIETRA

PT Series

Kinwick Materials Limited

Contact: Mr. Wilson Fung 92303714

Email: wilsonfung168@hotmail.com





Viewgres is a Sino-German company focusing on Design, R&D, Manufacture and Global trade of ceramic tiles.

Since its establishment in 2006, adhering to the business principle of "Quality and Innovation" and manufacture principle of compliance with renowned German technique and quality, the company has been providing its European and American customers with the first Viewgres gres porcelain, in the world since 2010, and has gained great recognition from European and American market, allowing the company to enjoy outstanding international reputation in the Tile industry.

Viewgres manufactures gres porcelain of top quality only with variable thickness and superior external and internal quality. In 2015, 1cm Viewgres gres porcelain is launched into the market by the Viewgres to promote the new concept of Indoor and Outdoor application of quartz tile, allowing global customers to enjoy quality life.

Combination of Chinese and German Perfection

Viewgres gres porcelain. With water absorption rate lower than 0.1% and PEI4-5 wear resistance, the Viewgres gres porcelain features same external and internal texture, soft and natural grain, creating a natural yet fashionable space for customers.

 viewgres
CONTENTS

05/14
STATUARIO



15/22
PIETRA

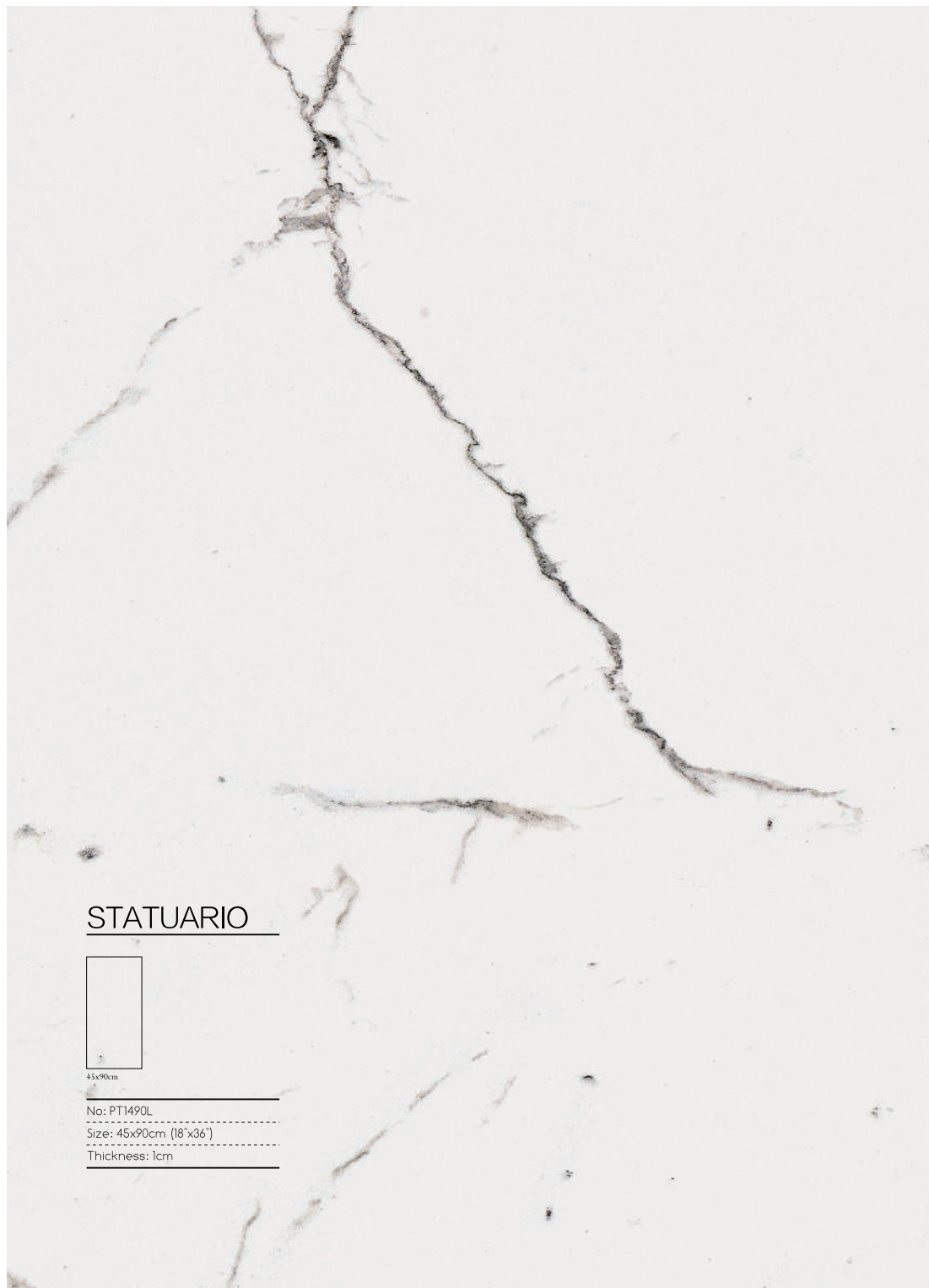


31/34
PRODUCTS



23/30
ROYAL





STATUARIO



45x90cm

No: PT1490L

Size: 45x90cm (18'x36')

Thickness: 1cm



Coming from the world-famous Carrara quarry in Italy, PIETRA STATUARIO inherits the features of solid grain and high density of the stone in Carrara. The light gray cross grain and moderate density shine with the white and transparent background, presenting the internal stone gene, thus it is much applicable to the business or residential space pursuing cleanness and fashion.



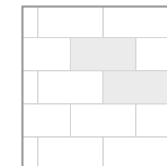
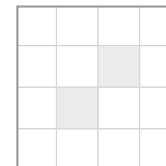
PARAMETERS

No: PT1490L

Size: 45x90cm (18"x36")

Thickness: 1cm

Type: Floor



Since ancient times, PIETRA STATUARIO was precious and highly praised by the European nobles in 12th century. PIETRA STATUARIO was used in the famous buildings such as White House in USA, Notre Dame de Paris, British Museum etc.



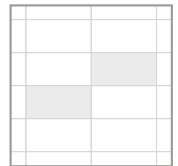
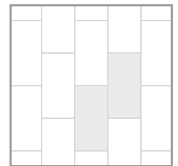
PARAMETERS

No: PTI490L

Size: 45x90cm (18"x36")

Thickness: 1cm

Type: Floor Wall



By using the ink jet technology, PIETRA STATUARIO recovers the spotless white stone and natural and bright feature to the tile surface. The grain in the white floor tile is white, while the black is selected for the furniture. The black gray grain in the white floor tile of PIETRA STATUARIO makes the space have the texture and taste.

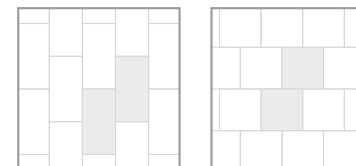
PIETRA STATUARIO is applicable to the floor and wall, without losing taste, although it is simple. The designer pays much attention to the light integration in the space design, making the whole space brighter and more comfortable.



SPACE:
DRAWING ROOM

PARAMETERS

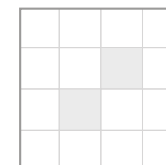
No: PT1490L
Size: 45x90cm (18"x36")
Thickness: 1cm
Type: Floor Wall



The noble and elegant white PIETRA STATUARIO presents the style and taste of the building space and the light gray structure makes the residential space have fashion sense.

PIETRA STATUARIO has the magic power to change the space atmosphere. The white wall, bathtub, wash stand as well as white and clean towel etc, make the whole space more comfortable.





PARAMETERS

No: PT1490L

Size: 45x90cm (18"x36")

Thickness: 1cm

Type: Floor

The white PIETRA STATUARIO with the specification of 450mm*900mm is applicable to the floor and wall, without losing the taste although it is simple. The designer pastes PIETRA STATUARIO on the whole wall and floor, forming a warm and comfortable style. The white bathtub, white towel and white wash stand make the whole space alive.



PIETRA



45x90cm

No: PT1496L | PT2496L

Size: 45x90cm (18"x36")

Thickness: 1cm | 2cm



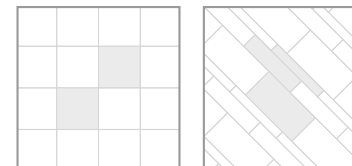
From rare natural marbles in Turkey,
PIETRA features subtle grains and dark-bright shades.
Reproducing classic white base grains of natural stones,
PIETRA emits vitality in grey tranquility.

With varied surface grains,
matte and anti-skid granulized finish PIETRA give
designers multiple application choices and allow you to
create your own comfortable and natural space.



PARAMETERS

No: PT1496L | PT2496L
 Size: 45x90cm (18"x36")
 Thickness: 1cm | 2cm
 Type: Floor



Anti-skid granulated finish PIETRA conveys a sense of history.
 With a thickness of 1cm and 2cm, PIETRA can deliver the same style indoors and outdoors.
 Skid-proof, wear-proof, and low water absorption, PIETRA can be used as wall tiles and floor tiles.
 Naturally colored PIETRA is refreshingly charming in open space.
 In the sun, PIETRA floor tiles have a subtle sense of change and a flowing texture.

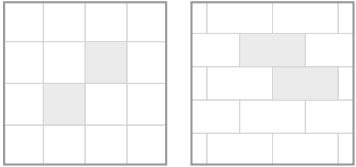
Matte finish PIETRA and unique wooden chairs and tables define a trendy yet retro space.
 It's simple, trendy and fine.





PARAMETERS

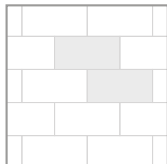
No: PT1496L | PT2496L
 Size: 45x90cm (18"x36")
 Thickness: 1cm | 2cm
 Type: Floor | Wall



With low-key understated colors, PIETRA renders quality, cultural decoration.

With matte and anti-skid granulized finishes, PIETRA offers natural base grains and rich details.
 Smooth PIETRA creates a trendy, exquisite and tasteful space.

With harmoniously matched grey and white and proper decoration, PIETRA can make a modern space.



PARAMETERS

No: PT2496L

Size: 45x90cm (18"x36")

Thickness: 2cm

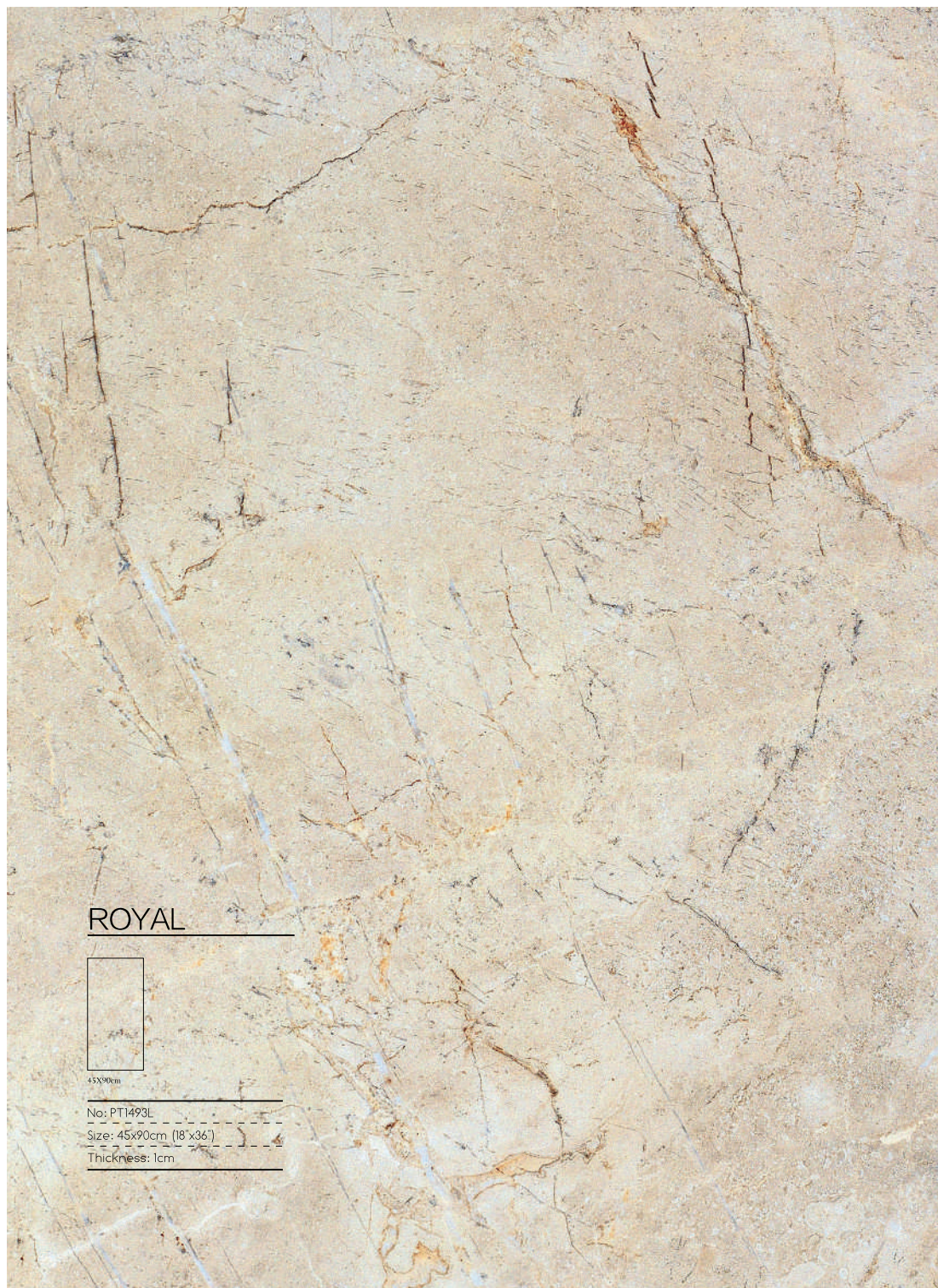
Type: Floor

Coming in matte and anti-skid granulized finishes, PIETRA can be used indoors and outdoors.

Anti-skid granulized finish PIETRA creates an elegantly textured space under the reflection of light. New elites nowadays love to relax in the sofa and enjoy the tranquility in such a space.



Kinwick Materials Limited - Wilson Fung 92303714 Email: wilsonfung168@hotmail.com



Pietra Royal is designed based on the beige marble of the royal household of Turkey.

Thanks to its warm and high-end beige, it is well known for its salutatory linear texture, thus it is the high-end building materials for lots of famous buildings till now.



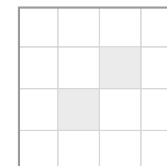
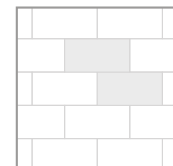
PARAMETERS

No: PT1493L

Size: 45x90cm (18"x36")

Thickness: 1mm

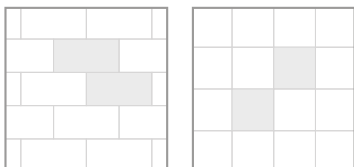
Type: Floor



The gloss contract generated by the semi-polishing process of Pietra Royal makes the floor decoration effect much richer, making you more comfortable.

The noble and refined Pietra Royal can present different charm in the brand clothing store, which comes from the fashion and elegance of Italy,

As a high-end coating material,
Pietra Royal was popular with the European royal more than 300 years ago.
Pietra Royal was used to embellish the historical buildings such as Venice Duke
Palace in Italy,
Castello Sforzesco,
Royal Palace of Turin etc.



PARAMETERS

No: PT1493L
Size: 45x90cm (18"x36")
Thickness: 1mm
Type: Floor



Pietra Royal has soft hue and fine texture;
the irregular crack seems to be criss-cross.
In fact,
it is exquisite and elegant.
The unique semi-polishing technology increases its elegant,
making the whole picture effect much better.



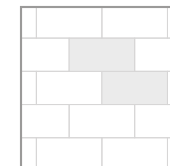
PARAMETERS

No: PT1493L

Size: 45x90cm (18"x36")

Thickness: 1mm

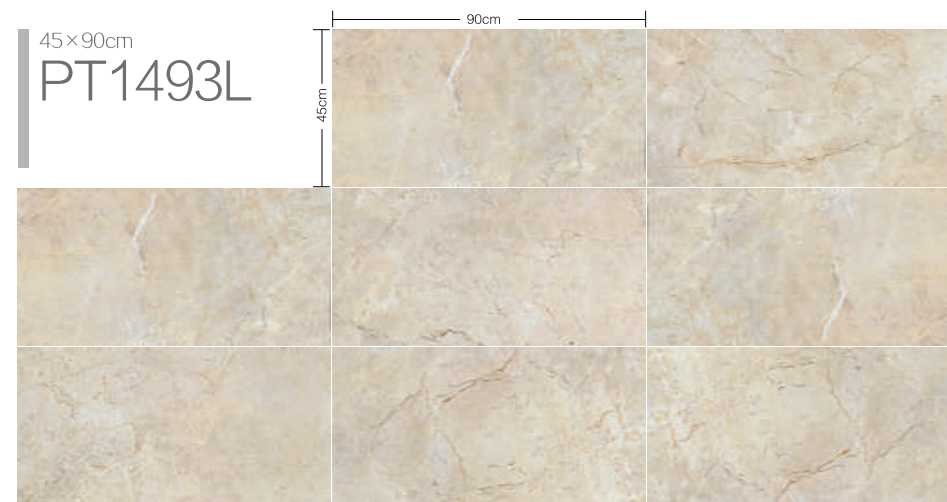
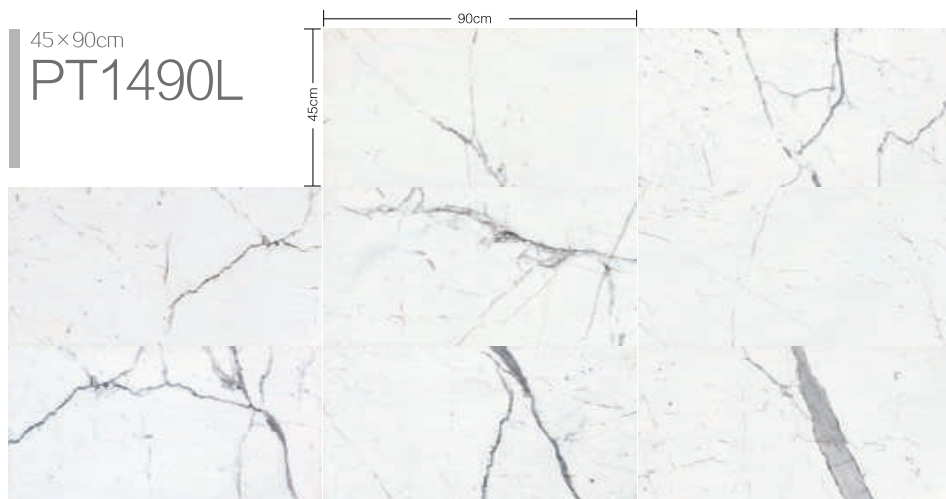
Type: Floor



Pietra Royal is solid and wear-resisting, with low water absorption. Its balanced hue and elegant texture decoration make Pietra Royal have strong space creating feel. It is popular with lots of high-end hotels and clubs all over the world.

SPACE
RESTAURANT

Kinwick Materials Limited - Wilson Fung 92303714 Email: wilsonfung168@hotmail.com



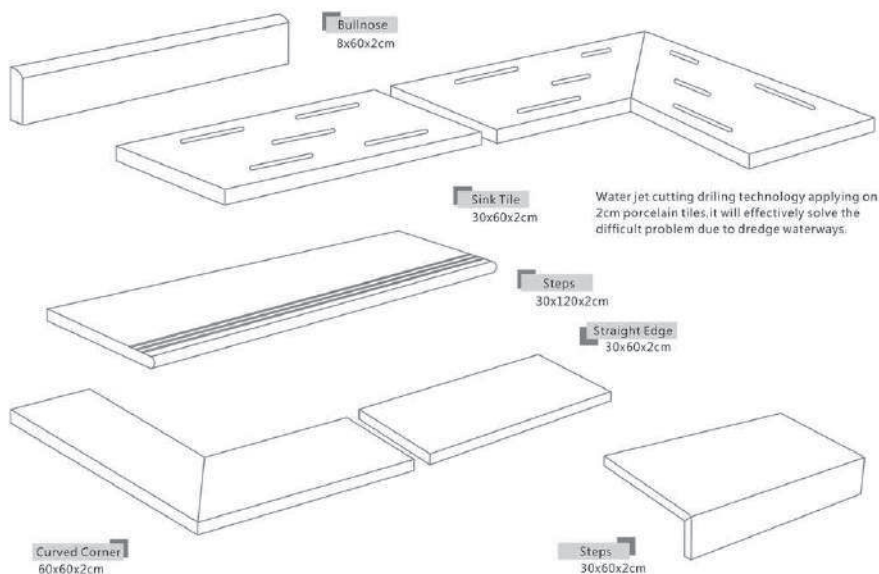
▲ Due To Printing The Relationship May Be Different From The Actual Product Color, Please Prevail In Kind.

Kinwick Materials Limited - Wilson Fung 92303714 Email: wilsonfung168@hotmail.com

Accessories: 1cm



Accessories: 2cm



PACKING DETAILS

SERIES	Sizes	Pcs/Ctn	M ² /Ctn	M ² /Pkt	Ctns/Pkt	Kg/Pkt
PIETRA	60x60 24"x24" 10mm	4	1.44	48.08	32	1024
	45x90 18"x36" 10mm	3	1.22	37.67	31	1000
	60x60 24"x24" 20mm	2	0.72	23.04	32	1039
	45x90 18"x36" 20mm	1	0.41	24.80	60	1200

TECHNICAL SPECIFICATION

60x60cm 24"x24" ±10mm 60x60cm 24"x24" ±20mm 45x90cm 18"x36" ±10mm 20mm



Compliant with standards EN 14411 annex G group B1a Compliant with standards ISO 13005 annex G group B1a

	Technical features	Test Method	Requirements for nominal size N			PIETRA	
			70mm ≤ N < 15cm (mm)	N ≥ 15cm (%)	(mm)	1CM	2CM
	Length and width	ISO 10545-2	± 0.9	± 0.6	± 2.0	± 0.01% ± 0.02mm	± 0.02% ± 0.36mm
	Thickness		± 0.5	± 5	± 0.5	± 1.00% ± 0.10mm	± 1.90% ± 0.25mm
	Straightness of sides		± 0.75	± 0.5	± 1.5	± 0.04% ± 0.23mm	± 0.15% ± 0.88mm
	Rectangularity		± 0.75...	± 0.5...	± 1.5...	± 0.06% ± 0.36mm	± 0.09% ± 0.56mm
	Surface flatness		c.c. ± 0.75 a.c. ± 0.75 W. ± 0.75	c.c. ± 0.5 a.c. ± 0.5 W. ± 0.5	c.c. ± 2.0 a.c. ± 2.0 W. ± 2.0	± 0.09% ± 0.74mm	± 0.12% ± 1.01mm
			En14411 annex G (Group B1) ISO 13005 annex G (Group B1)				
	Water absorption	ISO 10545-3	E ≤ 0.5% individual maximum 0.6%			E ≤ 0.11%	E ≤ 0.38%
	Breaking strength	ISO 10545-4	S ≥ 1300N			S ≥ 2500N	S ≥ 11000N
	Modulus of rupture		R ≥ 35N/mm²			R ≥ 42.4N	R ≥ 42.5N
	Abrasion resistance	ISO 10545-6	≤ 175mm³			Class 4	Class 4
	Coefficient of thermal linear expansion	ISO 10545-8	Declared value		Test method available	3.9 X 10 ⁻⁶ /K	3.9 X 10 ⁻⁶ /K
	Thermal shock resistance	ISO 10545-9	Pass according to ISO 10545-1		Test method available	Resistant	Resistant
	Resistance to household chemicals and swimming pool salts	ISO 10545-13	Minimum Class B		Class GA	Passed	Passed
	Resistance to low concentrations of acids and alkalis		Value		Class GLA	—	—
	Resistance to high concentrations of acids and alkalis		Value		Class GHA	—	—
	Moisture expansion (in mm/m)	ISO 10545-10	Declared value		Test method available	< 0.72 mm/m	< 0.72 mm/m
	Frost resistance	ISO 10545-12	Pass according to ISO 10545-1		Required	Resistant	Resistant
	Impact resistance, as coefficient of restitution	ISO 10545-5	Declared value		Test method available	≥ 0.67	≥ 0.7
	Mohe hardness	EN 101	≥ R(UGL)			7	7
	Bond strength/ adhesion	EN 1348	Declared value		—	N/A	N/A
	Reaction to fire		Class A1 or A1		—	A1 _s	A1 _s
	Resistance to staining	ISO 10545-14	Minimum Class 3		Test method available	Class 5	Class 5
	Coefficient of friction(COF)	B.G.R.A Rep.CEC81	D.M.29689 del 14/06/89			1.23Dry 1.16Wet	1.21Dry 1.19Wet
	Dynamic coefficient of friction	ANSI A137.1-2012	ANSI A137.1 Requires a minimum value of 0.42 for commercial areas that are likely to be wet			0.71Dry 0.62Wet	0.64Dry 0.61Wet
	Static coefficient of friction(SCOF)	ASTM C1028-2007	The Ceramic Tiles Institute identifies Tile Slip Resistant when SCOF ≥ 0.60			≥ 0.60Dry ≥ 0.60Wet	≥ 0.60Dry ≥ 0.60Wet
	Slip resistance Classification of New Pedestrian Surface Materials	AS 4586 : 2013 Appendix A	Accredited for compliance with ISO 17025			P4-P5	P5
	Pendulum Friction Test	Appendix A(Four S rubber)	Declared classification of the pedestrian surface materials is according to the Wet Pendulum Test			Class X	Class V
	Barfoot Ramp Test	DIN 51097 (CEN/TS 16155 Annex A)	Declared value		—	C	C
	Shod Ramp Test	DIN 51130 (CEN/TS 15165 Annex A)	Declared value		—	R9-R10	R11
	Pendulum Friction Test	BS 7806-2003 (CEN/TS 19105, Annex C)	Declared value		—	PTV > 64Dry PTV > 38Wet	PTV > 60Dry PTV > 60Wet