

Story of Stone

quartz effect
SW COLLECTION

KEEPING IT NATURAL



STONEGRES

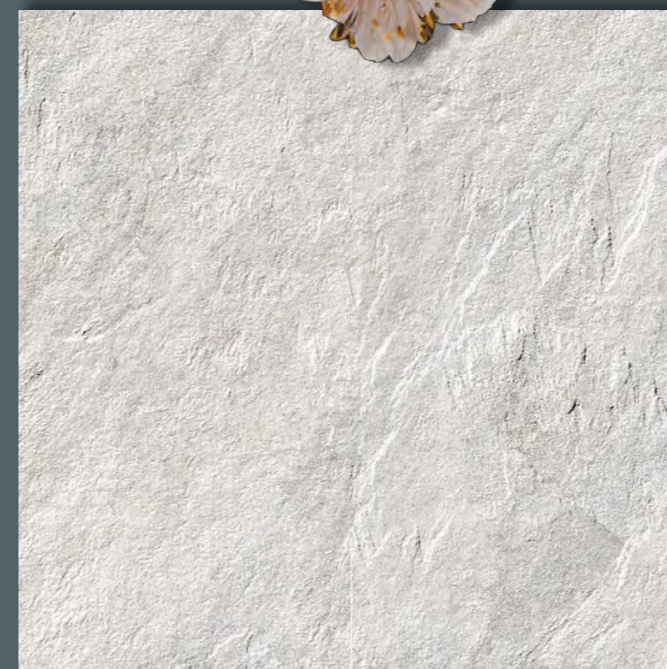


Natural stone meets the excellence of ceramic technology, which transforms it into a timeless material. This collection focuses on 3 different types of stone, patiently reproducing their aesthetic attributes and shades of colour in every detail, fashioning them into the latest-generation porcelain stoneware.

A range of cool shades with a Scandi, central European suggestion.

A style with a softer edge than pure minimalism, offering a balanced blend of functional, uncomplicated shapes able to create a subtle, elegant atmosphere.

Featuring simple, clean-cut architectural lines for a spacious, sophisticated finish, characterised by subtle, earthy colours.



P U R E A E S T H E T I C S

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■ BEOLA P.9

■ LUGNEZ P.16

■ DÉCOR OPTIONS P.25

■ TECHNICAL CHARACTERISTICS P.26

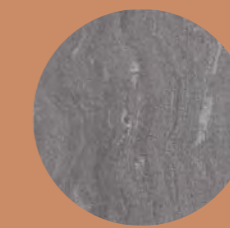
- quartz effect -



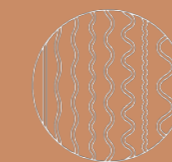
quarzite bianca SW



beola SW



lugnez SW



FINISHES

natural R10 (nat)
grip R11 (gr)



THICKNESSES

9 mm
20 mm

The natural surface has excellent technical and functional characteristics that make it suitable for all types of settings, both residential and public.

300 x 600 size is also available with a grip finish, perfectly coordinated with the natural finish to guarantee continuity of architecture and style with the interiors.

And available in 20mm, the sizes 600 x 1200 and 600 x 600 allow for elegant, stylish outdoor paving. The non-slip surface is the ideal solution for outdoor spaces, as well as wellness and spa areas. The material is impermeable to water and humidity.

P U R E A E S T H E T I C S



QUARZITE BIANCA

Quarzite Bianca



QUARZITE BIANCA
600 x 1200 nat



QUARZITE BIANCA
600 x 1200 nat



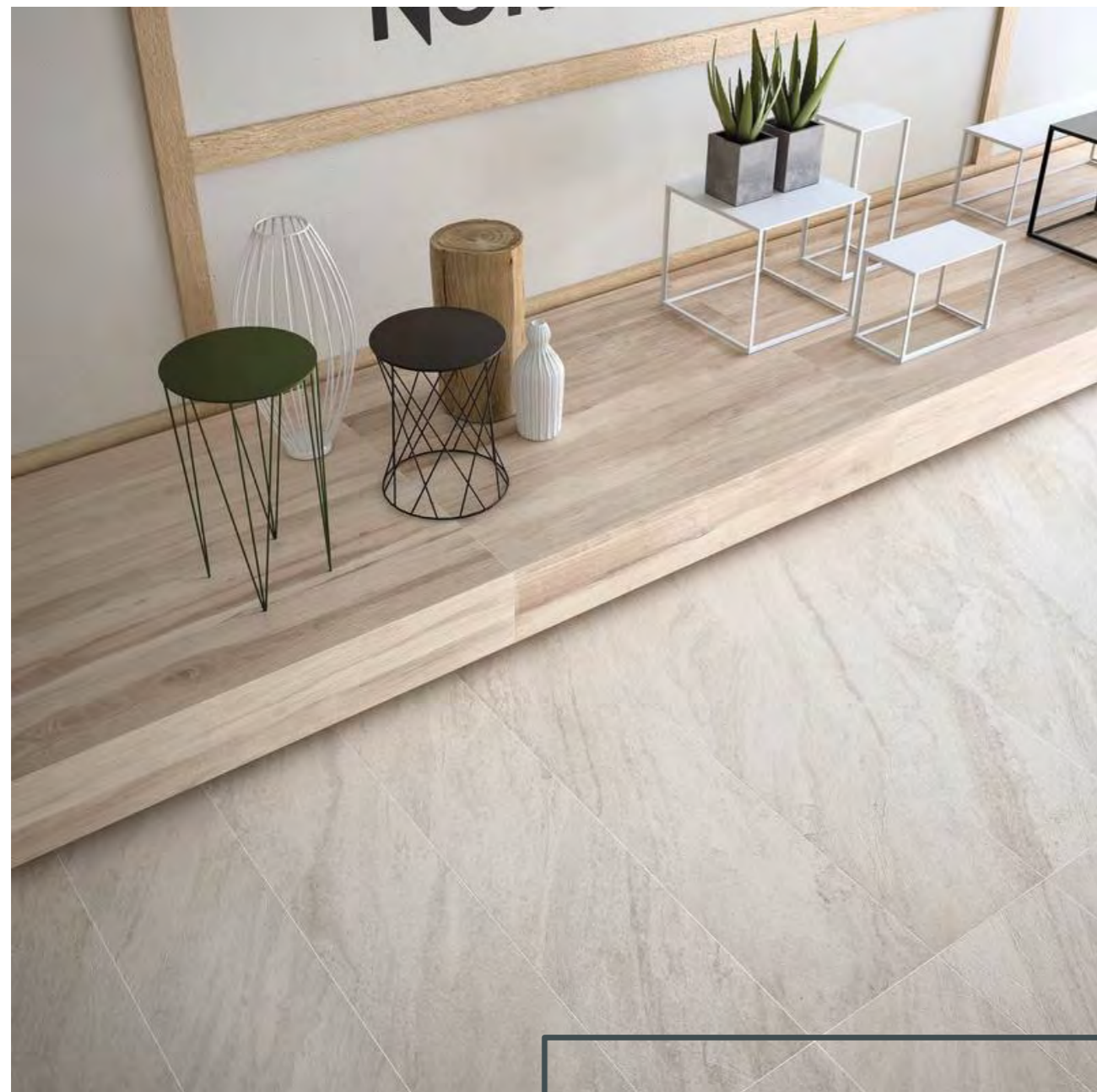
QUARZITE BIANCA
600 x 1200 nat



The elegance of a white stone, rich in light,
providing a luminous and bright environment.

QUARZITE BIANCA
600 x 1200 nat

SIZES & FINISHES



PERFECT QUARZITE BIANCA



9 mm

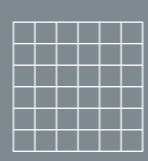


natural R10 (nat)
grip R11 (gr)

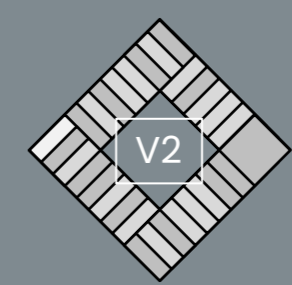
600 x 1200 mm
nat

600 x 600 mm
nat

300 x 600 mm
nat | gr



mosaico su rete
300 x 300 mm
nat



NAT

R 10

SKID
RESISTANCE

A + B

GR

R 11

SKID
RESISTANCE

A + B + C



Beola



BEOLA
600 x 600 nat



BEOLA
outdoor floor 600 x 600 gr (20mm)
indoor floor 600 x 600 nat

Strong stone look with grey hues alternating with wide white shades.

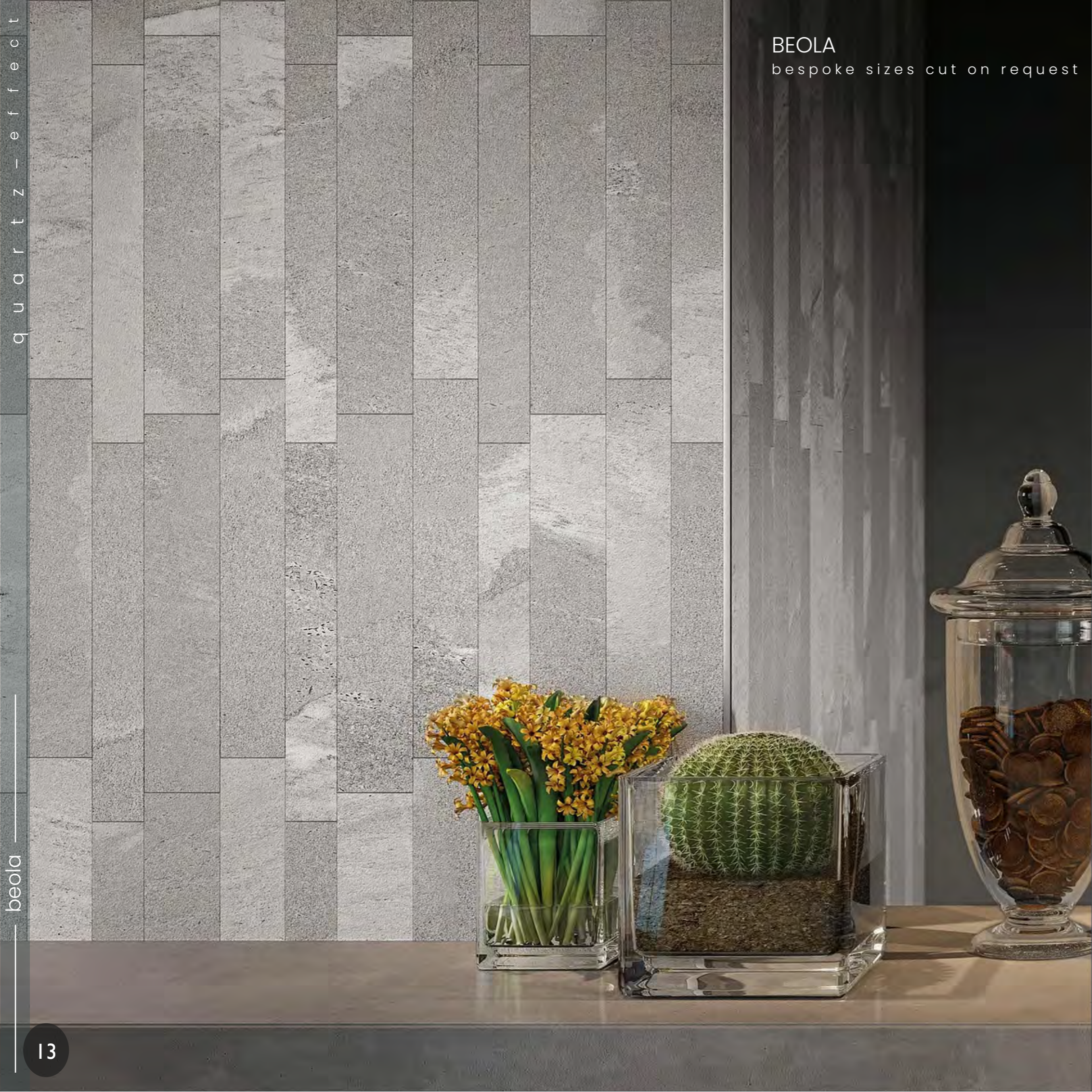


BEOLA
600 x 600 nat



BEOLA
600 x 1200 nat

BEOLA
bespoke sizes cut on request



BEOLA
600 x 600 gr (20mm)



BEOLA
600 x 600 gr (20mm)

SIZES & FINISHES



FLUID BEOLA



9 mm



20 mm



natural R10 (nat)
grip R11 (gr)



grip R11 (gr)

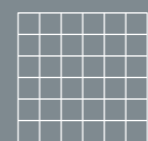
600 x 1200 mm
nat

600 x 1200 mm
gr

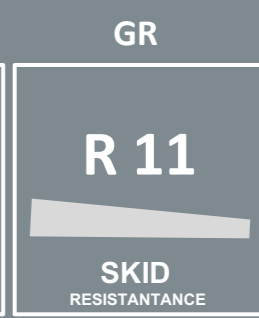
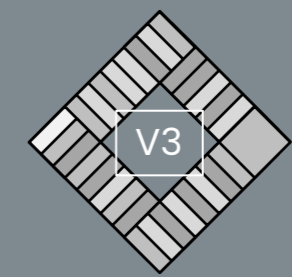
600 x 600 mm
nat

600 x 600 mm
gr

300 x 600 mm
nat
gr



mosaico su rete
300 x 300 mm
nat





Lugnez



LUGNEZ
cut to bespoke size on request



LUGNEZ
600 x 1200 nat



LUGNEZ
600 x 1200 nat



LUGNEZ
600 x 1200 gr (20mm)



LUGNEZ
wall 600 x 1200 nat
wall mosaico su rete 300 x 300 nat

Rich light veining on the dark grey rock of this stone, extracted from the Alps quarries, allows for an atmosphere with a strong personality.



LUGNEZ
600 x 1200 nat



LUGNEZ
mosaico su rete 300 x 300 nat



LUGNEZ
bespoke size on request



LUGNEZ
600 x 1200 gr (20mm)



LUGNEZ
600 x 1200 gr (20mm)



LUGNEZ
600 x 1200 gr (20mm)

SIZES & FINISHES



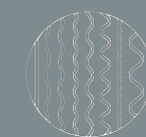
9 mm



20 mm



natural R10 (nat)
grip R11 (gr)



grip R11 (gr)

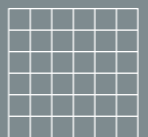
600 x 1200 mm
nat

600 x 1200 mm
gr

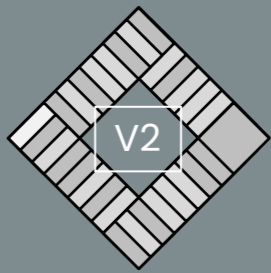
600 x 600 mm
nat

600 x 600 mm
gr

300 x 600 mm
nat
gr



mosaico su rete
300 x 300 mm
nat



DÉCOR OPTIONS

MOSAICO SU RETE
300 X 300 mm nat



QUARZITE BIANCO







BEOLA











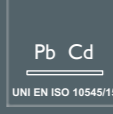

LUGNEZ

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


		standard	international standards	average value
 DIMENSIONS	length & width	EN ISO 10545-2	$\pm 0.6\%$ max (± 2 mm)	complying
	thickness	EN ISO 10545-2	$\pm 0.5\%$ max (± 0.5 mm)	complying
	linearity	EN ISO 10545-2	$\pm 0.5\%$ max (± 0.8 mm)	complying
	rectangularity	EN ISO 10545-2	$\pm 0.5\%$ max (± 2 mm)	complying
	surface flatness	EN ISO 10545-2	$\pm 0.5\%$ max (± 2 mm)	complying

	NAT	GR
		
	A + B	A + B + C

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

	test method	required values	average values
 WATER ABSORPTION <small>UNI EN ISO 10545/3</small>	EN ISO 10545-3	$\leq 0.5\%$	complying
 FLEX RESISTANCE <small>UNI EN ISO 10545/4</small>	EN ISO 10545-4	$S \geq 1300 \text{ N } (\geq 7.5 \text{ mm})$ $R \geq 35 \text{ N/mm}^2$	complying
 DEEP ABRASION RESISTANCE <small>UNI EN ISO 10545/6</small>	EN ISO 10545-6	$\leq 175 \text{ mm}^3$	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
 STAIN RESISTANCE <small>UNI EN ISO 10545/14</small>	ISO 10545-14	class 3 min	complying
 CHEMICAL RESISTANCE <small>UNI EN ISO 10545/13</small>	ISO 10545-13	B min.	A LA HA
 LEAD & CADMIUM DISCHARGE <small>UNI EN ISO 10545/15</small>	ISO 10545-15	declared value	< than instrument limit
 REACTION TO FIRE	-	class A1 ou class A1 fl	complying

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

	test method	required values	average values		
			nat	gr	gr 20 mm
 ASSESSMENT OF SLIP RESISTANCE	ANSI A137.1:2012	≥ 0.42 wet	complying		
	DIN 51130	-	R10	R11	R11
	DIN 51097	-	A+B	A+B	A+B



SW *quartz effect* COLLECTION

KEEPING IT NATURAL



STONEGRES

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

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