

Fluid Concepts

sandstone effect
CA COLLECTION

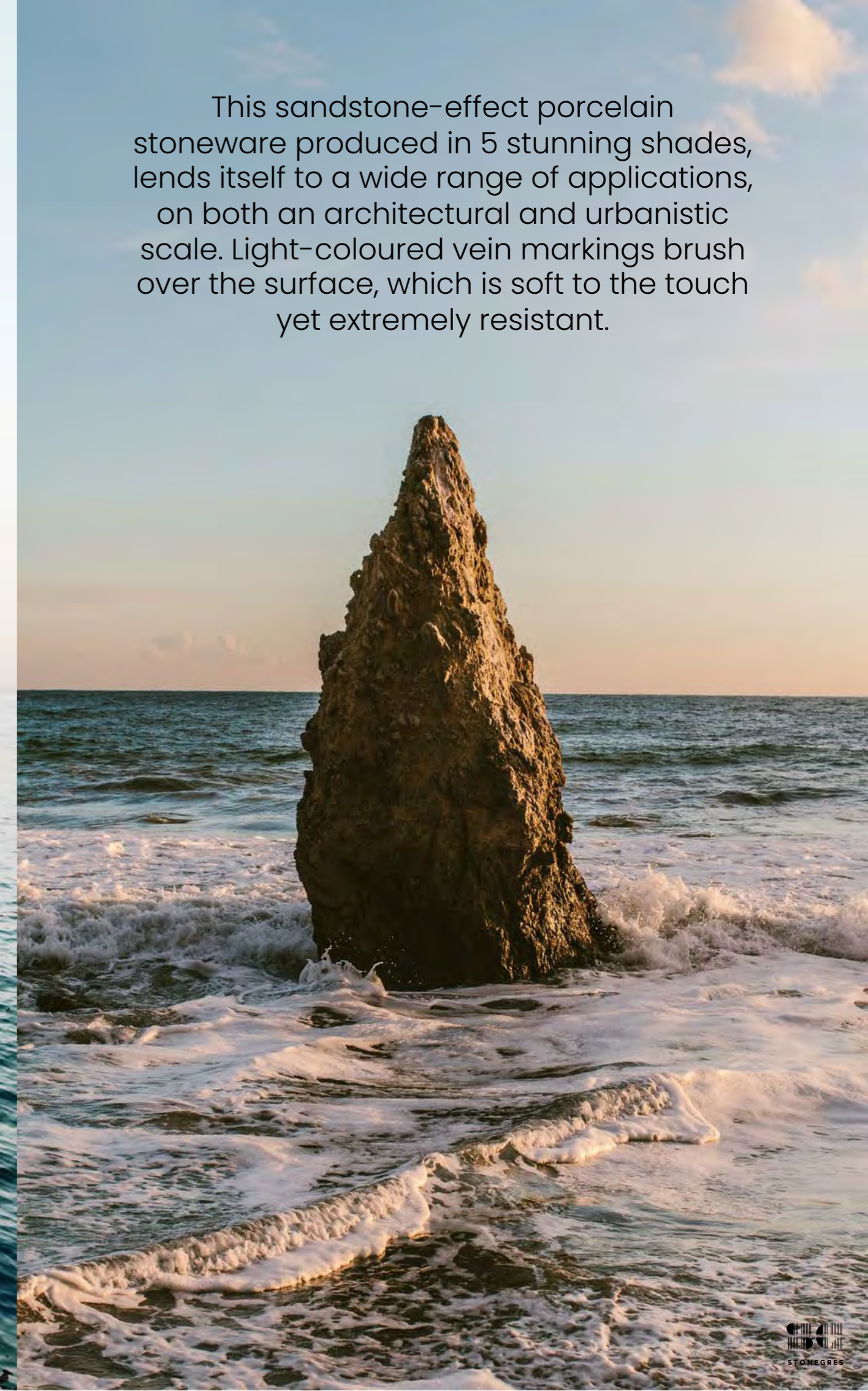
BEAUTIFUL DISTINCTION

ART IN MOTION



Capturing the delicate dance of pale striped grains, creating a mesmerizing pattern across the surface. Nature's art in motion.

Inspired by the Cardoso stone, which is dark grey verging on blue in colour and a low-metamorphic grade sandstone rock.



This sandstone-effect porcelain stoneware produced in 5 stunning shades, lends itself to a wide range of applications, on both an architectural and urbanistic scale. Light-coloured vein markings brush over the surface, which is soft to the touch yet extremely resistant.

-sandstone *effect*-

▣ CORDA P.4

▣ BEIGE P.10

▣ GRIGIO CHIARO P.14

▣ GRIGIO SCURO P.23

▣ ANTRACITE P.29

▣ TECHNICAL CHARACTERISTICS P.36



CORDA CA



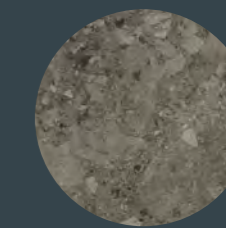
BEIGE CA



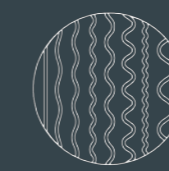
GRIGIO CHIARO CA



GRIGIO SCURO CA



ANTRACITE CA



FINISHES

R10
R11 (A + B)



THICKNESSES

6 mm
9/10 mm
20 mm

CA collection

C O R D A



CORDA
outside floor 604 X 1208 nat

BEIGE
inside floor 604 X 1208 nat





CORDA
floor 600 X 600 nat
wall 73 x 300 nat



CORDA
73 x 300 nat



CORDA
600 X 600 hn

CORDA
600 X 1200 gr





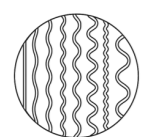
CORDA
floor 600 X 600 hn

SIZES & finishes



9 / 10 mm

THICKNESSES



honed (hn)
natural R10 (nat)
grip R11 (gr)

FINISHES




20 mm

THICKNESSES



grip R11 (gr)

FINISHES



6 mm


THICKNESSES




natural R10 (nat)

FINISHES


600 x 1200 mm (10 mm)
hn
nat
gr




300 x 1200 mm (10 mm)
nat




450 x 900 mm (10 mm)
hn
nat




600 x 600 mm (10 mm)
hn
nat
gr




300 x 600 mm (9 mm)
hn
nat
gr




300 x 300 mm (9 mm)
nat
gr




73 x 300 mm (9 mm)
nat




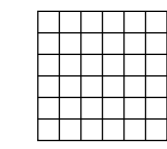
604 x 906 mm
gr



1200 x 2400 mm
nat



1200 x 1200 mm
nat

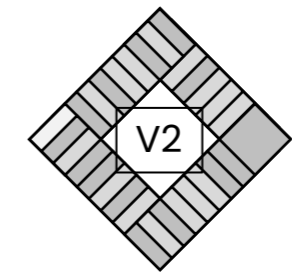
mosaico
300 x 300 mm
nat



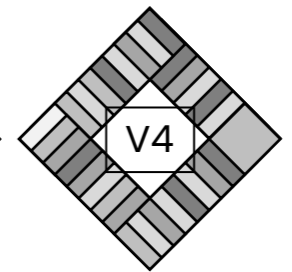
mosaico palladiana
300 x 300 mm
gr




palladiana
gr





V2




V4

R 10



SKID
RESISTANCE

R 11



SKID
RESISTANCE

A + B

CA collection

BEIGE





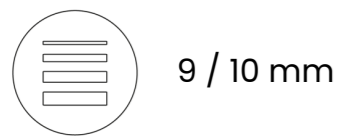
BEIGE
palladiana



BEIGE
palladiana

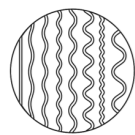


BEIGE
300 X 300 nat



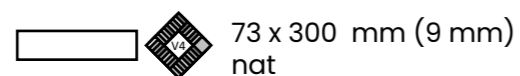
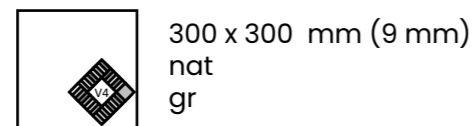
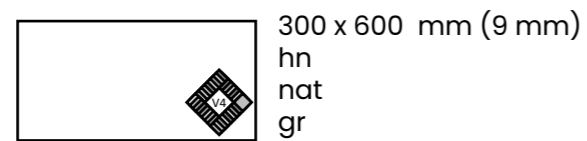
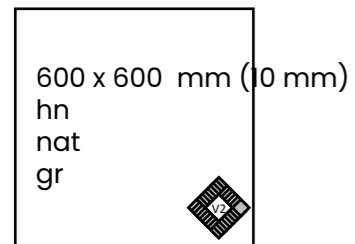
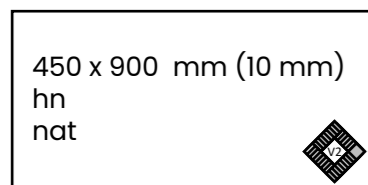
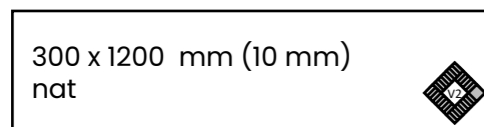
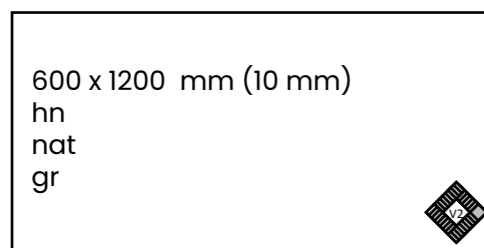
9 / 10 mm

THICKNESSES



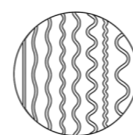
honed (hn)
natural R10 (nat)
grip R11 (gr)

FINISHES



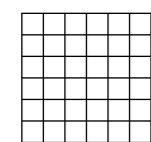
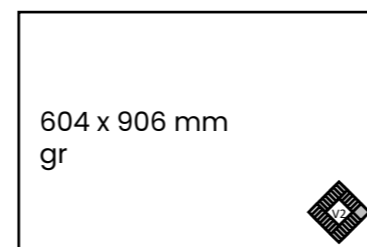
20 mm

THICKNESSES

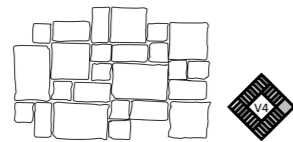


grip R11 (gr)

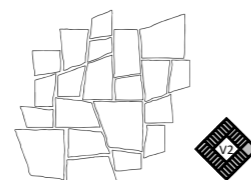
FINISHES



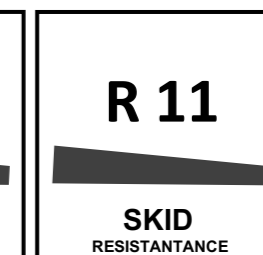
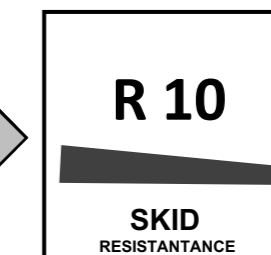
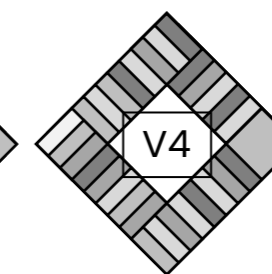
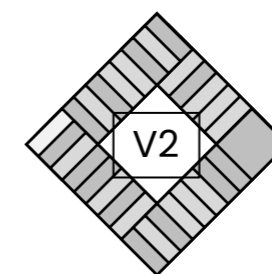
mosaico
300 x 300 mm
nat



mosaico palladiana
300 x 300 mm
gr



palladiana
gr



A + B

CA collection

GRIGIO CHIARO



GRIGIO CHIARO
604 X 906 gr (20mm)





GRIGIO CHIARO
600 X 1200 nat

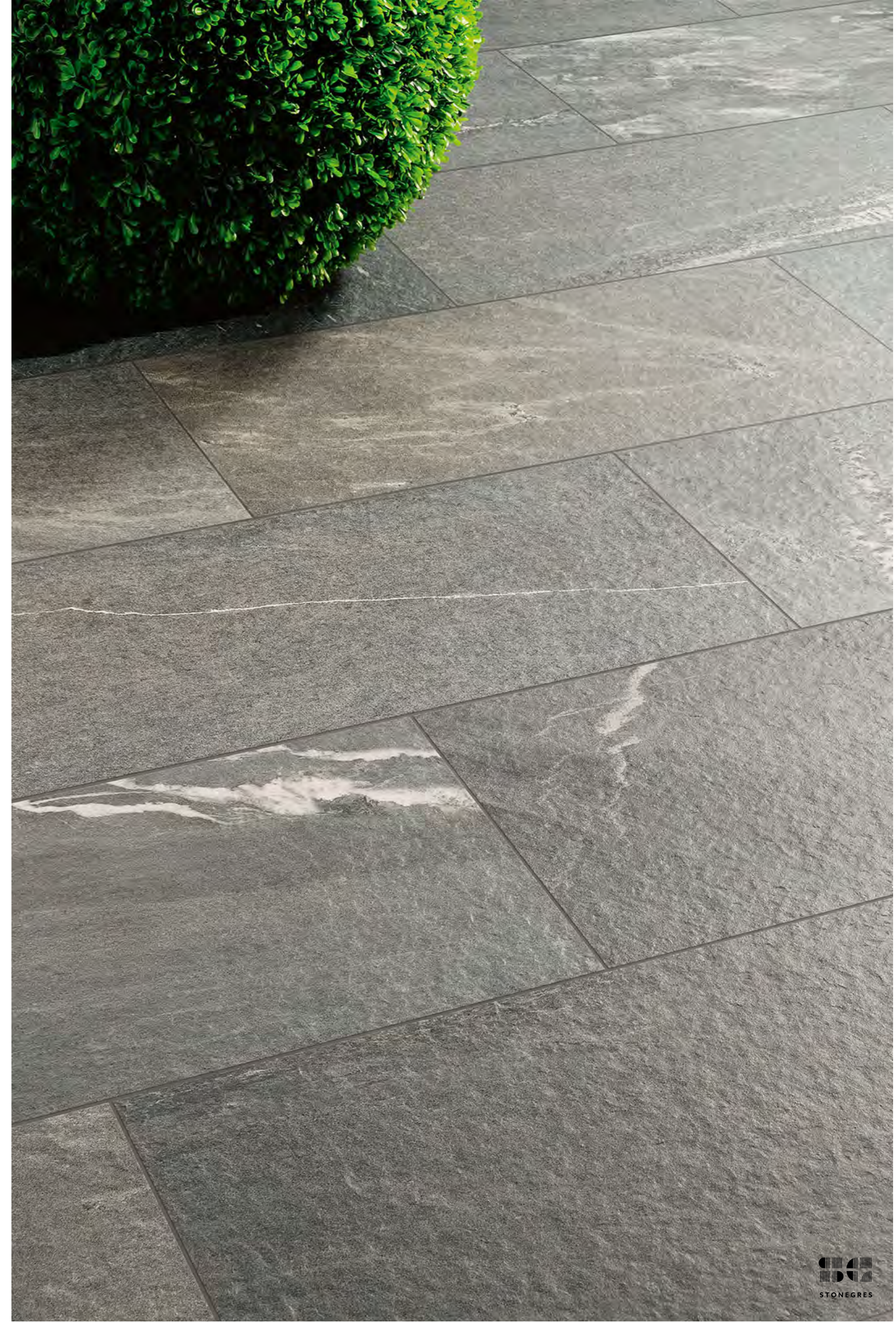


GRIGIO CHIARO
inside floor 600 x 1200 nat

GRIGIO SCURO
outside floor 600 x 1200 gr

GRIGIO CHIARO
300 X 600 nat





GRIGIO CHIARO
300 X 600 gr



GRIGIO CHIARO
604 X 906 gr (20mm)



GRIGIO. CHIARO
73 X 300 nat



GRIGIO. CHIARO
300 X 600 gr

GRIGIO CHIARO
450 X 900 hn



SIZES & finishes

9 / 10 mm
THICKNESSES

honed (hn)
natural R10 (nat)
grip R11 (gr)
FINISHES

20 mm
THICKNESSES

grip R11 (gr)
FINISHES

6 mm
THICKNESSES

natural R10 (nat)
FINISHES

600 x 1200 mm (10 mm)
hn
nat
gr

300 x 1200 mm (10 mm)
nat

450 x 900 mm (10 mm)
hn
nat

600 x 600 mm (10 mm)
hn
nat
gr

300 x 600 mm (9 mm)
hn
nat
gr

300 x 300 mm (9 mm)
nat
gr

73 x 300 mm (9 mm)
nat

604 x 906 mm
gr

1200 x 2400 mm
nat

1200 x 1200 mm
nat

mosaico
300 x 300 mm
nat

mosaico palladiana
300 x 300 mm
gr

palladiana
gr

V2

V4

R 10
SKID
RESISTANCE

R 11
SKID
RESISTANCE

A + B

CA collection

GRIGIO SCURO



GRIGIO SCURO
600 X 1200 nat





GRIGIO SCURO
600 X 1200 nat



GRIGIO SCURO
300 X 600 hn



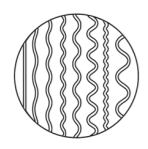
GRIGIO SCURO
300 x 600 gr




GRIGIO SCURO
450 x 900 hn

SIZES & finishes

 9 / 10 mm
THICKNESSES

 honed (hn)
natural R10 (nat)
grip R11 (gr)
FINISHES

 20 mm
THICKNESSES

 grip R11 (gr)
FINISHES

 6 mm
THICKNESSES

 natural R10 (nat)
FINISHES

600 x 1200 mm (10 mm)
hn
nat
gr

300 x 600 mm (9 mm)
hn
nat
gr

604 x 906 mm
gr

1200 x 2400 mm
nat

300 x 1200 mm (10 mm)
nat

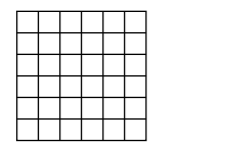
300 x 300 mm (9 mm)
nat
gr

73 x 300 mm (9 mm)
nat

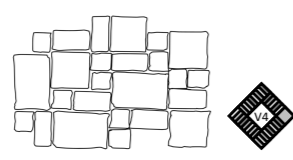
450 x 900 mm (10 mm)
hn
nat

1200 x 1200 mm
nat

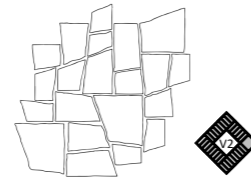
600 x 600 mm (10 mm)
hn
nat
gr



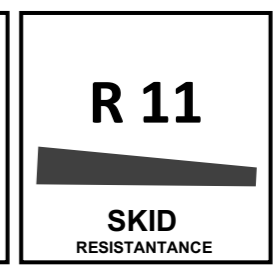
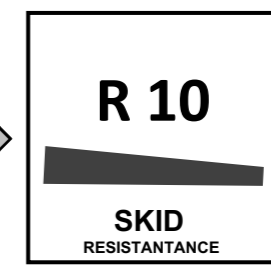
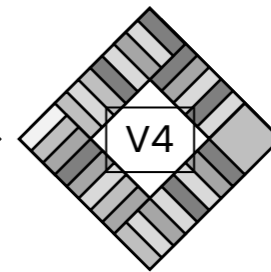
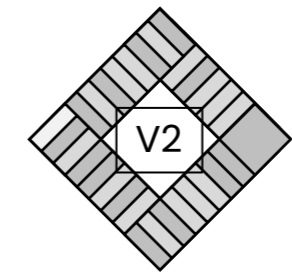
mosaico
300 x 300 mm
nat



mosaico palladiana
300 x 300 mm
gr



palladiana
gr



A + B

A collection

ANTRACITE



ANTRACITE
600 x 600 nat
450 x 900 nat





ANTRACITE
300 x 1200 nat



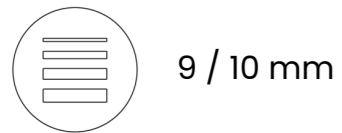
ANTRACITE
300 x 600 gr
mosaico palladiana 300 x 300 gr



ANTRACITE
mosaico 300 x 300 nat

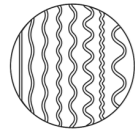


ANTRACITE
300 x 600 gr
mosaico palladiana 300 x 300 gr



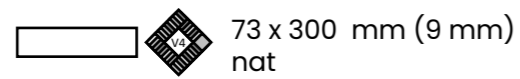
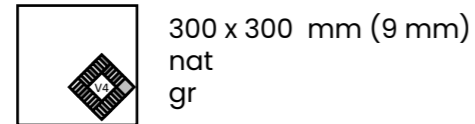
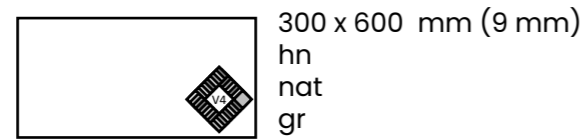
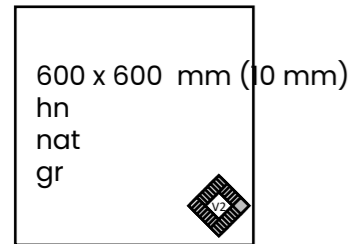
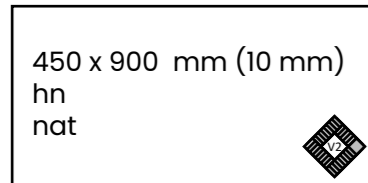
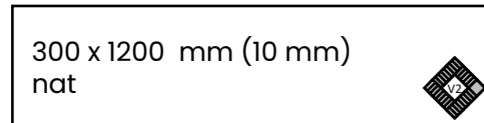
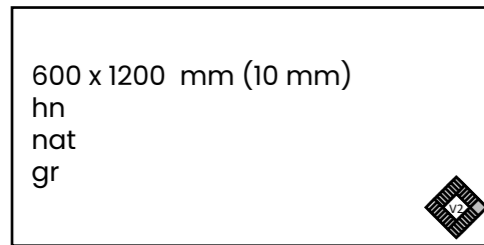
9 / 10 mm

THICKNESSES



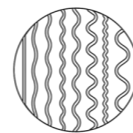
honed (hn)
natural R10 (nat)
grip R11 (gr)

FINISHES



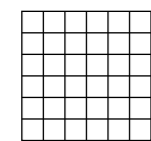
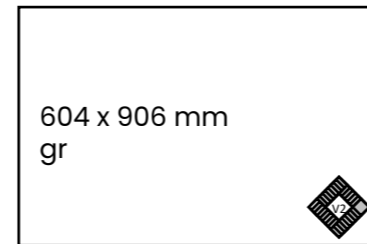
20 mm

THICKNESSES

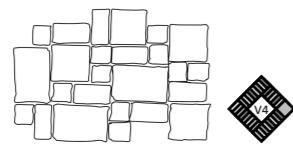


grip R11 (gr)

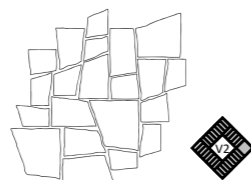
FINISHES



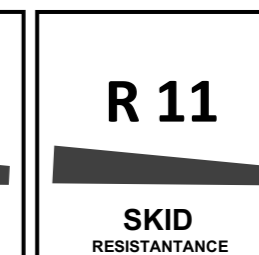
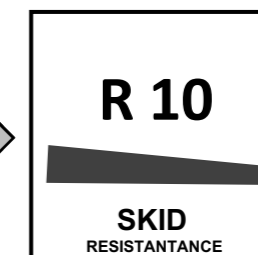
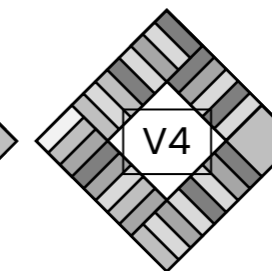
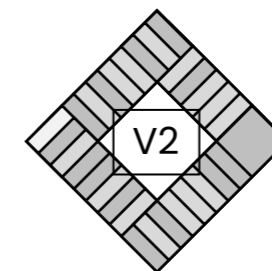
mosaico
300 x 300 mm
nat



mosaico palladiana
300 x 300 mm
gr



palladiana
gr

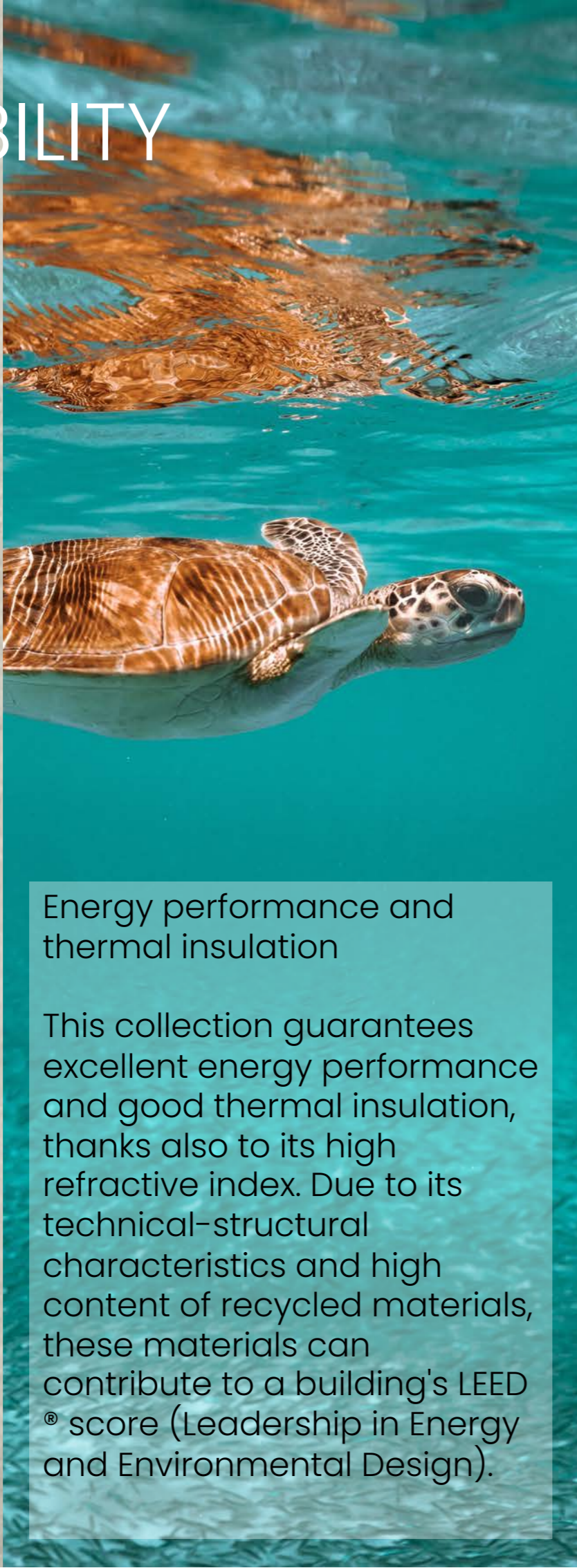


A + B

SUSTAINABILITY

Certified sustainability

This collection is made with respect for the environment through processes certified in compliance with international standards on quality (UNI EN ISO 9001:2015), environment (ISO 1400:2015 EMAS), and safety (UNI ISO 45001:2018) and according to the "17889-1 Sustainability for Ceramic Tiles" standard, which have obtained the recognition of management excellence from Certiquality.



Energy performance and thermal insulation

This collection guarantees excellent energy performance and good thermal insulation, thanks also to its high refractive index. Due to its technical-structural characteristics and high content of recycled materials, these materials can contribute to a building's LEED® score (Leadership in Energy and Environmental Design).



Made with locally sourced raw materials

Raw materials are sourced from quarries that follow a programme aimed at restoring the landscape and vegetation in line with environmental directives, in order to safeguard the biodiversity of the territory. For this reason, it gives preference to local raw materials within a radius of 800 Km.



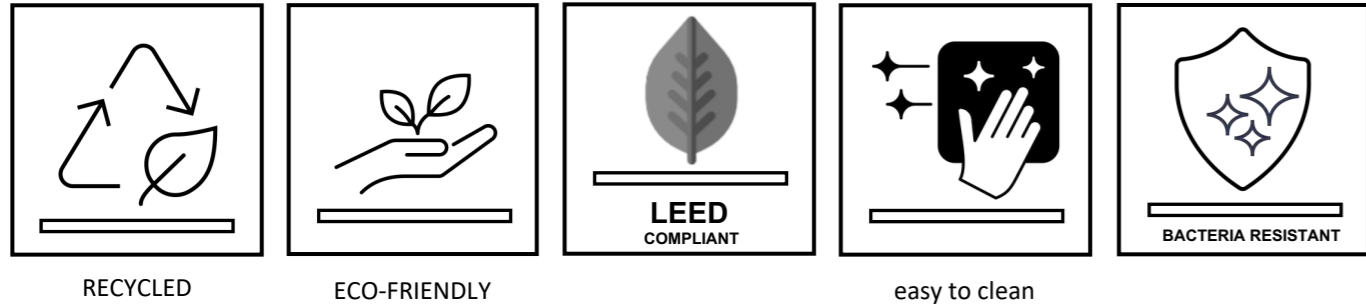
High recycled content

This porcelain stoneware is manufactured with a high content of recycled material and industrial waste. 93% of the waste from the production process is recycled internally, and only 7% is recovered from authorised external companies, thus reducing the use of virgin raw materials.



100% recycled packaging

The technology used for packaging makes it possible to reduce cardboard consumption by up to 50%.



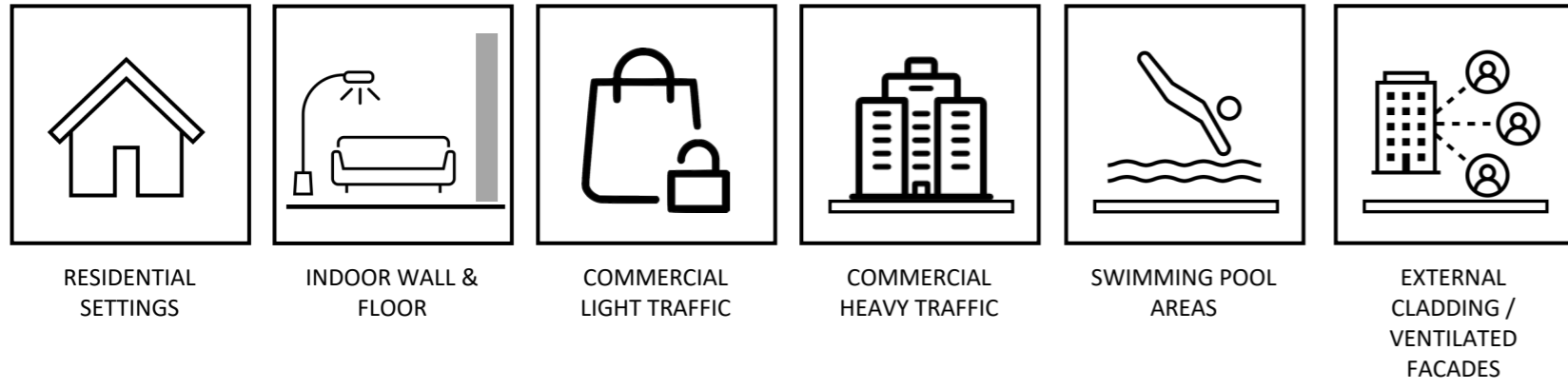
RECYCLED

ECO-FRIENDLY

LEED
COMPLIANT

easy to clean

BACTERIA RESISTANT



RESIDENTIAL
SETTINGS

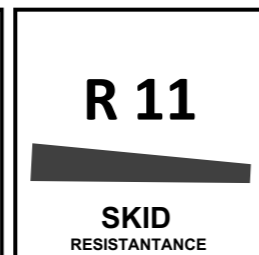
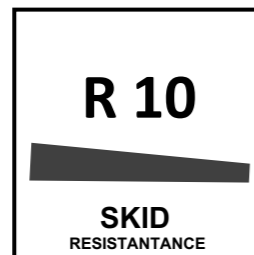
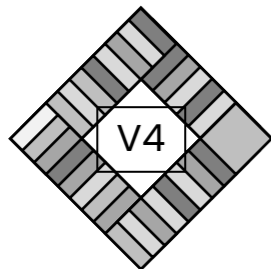
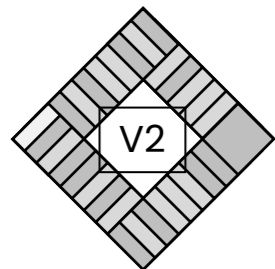
INDOOR WALL &
FLOOR

COMMERCIAL
LIGHT TRAFFIC

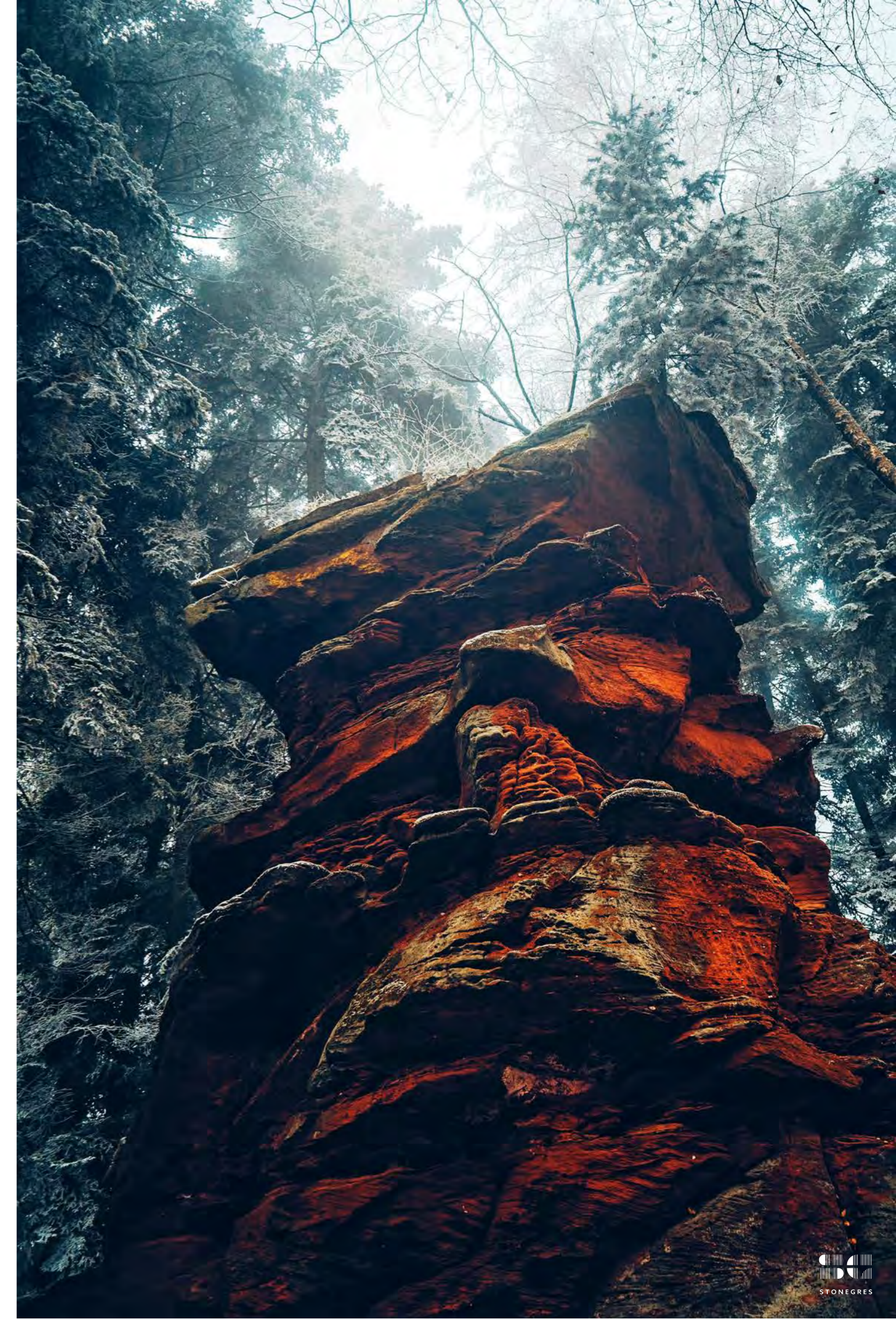
COMMERCIAL
HEAVY TRAFFIC



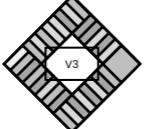




SWIMMING POOL
AREAS




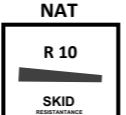
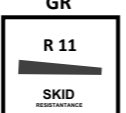

EXTERNAL
CLADDING /
VENTILATED
FACADES

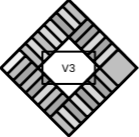






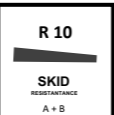



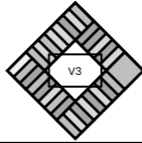






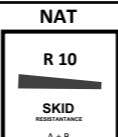
A + B



GRES ++	PORCELAIN STONEWARE EN 14411:2012 ANNEX G GROUP BIa UGL	
highly recycled content		LEED® compliant product LEED®
antibacterial protection		patented technology
thickness		9 mm
shade variation		tiles with moderate shade and aspect variation
applications		indoor walls and floors / outdoor walls and floors (outdoor)
destinations of use	 <small>RESIDENTIAL SETTINGS</small>	residential areas / commercial - light traffic
	 <small>COMMERCIAL HEAVY TRAFFIC</small>	commercial - heavy traffic (unpolished / outdoor)
	 <small>SWIMMING POOL AREAS</small>	swimming pool areas (outdoor)
	 <small>EXTERNAL CLADDING / VENTILATED FACADE</small>	external cladding / ventilated facade

GRES ++	PORCELAIN STONEWARE EN 14411:2012 ANNEX G GROUP B1a UGL	
ISO 10545-12		frost resistant
B.C.R.A.		natural grip dry: > 0 wet: > 40
STANDARD B5 16165:2021 ANNEX C PENDULUM TESTERS		natural dry: 50 wet: 40
DIN EN 16165:2021 ANNEX B DIN EN 16165:2021 ANNEX A		natural R10 A+B
DIN EN 16165:2021 ANNEX B DIN EN 16165:2021 ANNEX A		grip R11 A+B
DCOF AcuTest SM ANSI A326.3		natural wet: ≥ 0.42 grip wet: ≥ 0.55

WIDEgres 6mm	PORCELAIN STONEWARE EN 14411:2012 ANNEX G GROUP BIa UGL	
thickness		6 mm
shade variation		tiles with moderate shade and aspect variation
applications		indoor walls and floors / outdoor walls and floors (outdoor)
destinations of use		residential areas / commercial - light traffic
		commercial - heavy traffic (unpolished / outdoor)
		swimming pool areas (outdoor)
		external cladding / ventilated facade
ISO 10545-12		frost resistant
B.C.R.A.		natural grip dry: > 0 wet: > 40
DIN EN 16165:2021 ANNEX B		R9
DCOF AcuTest SM ANSI A326.3		natural wet: ≥ 0.42

20 mm	PORCELAIN STONEWARE EN 14411:2012 ANNEX G GROUP BIa UGL	
thickness		20 mm
shade variation		tiles with moderate shade and aspect variation
applications		outdoor floors
destinations of use	 <small>RESIDENTIAL SETTINGS</small>	residential areas / commercial - light traffic
	 <small>COMMERCIAL HEAVY TRAFFIC</small>	commercial - heavy traffic (unpolished / outdoor)
	 <small>SWIMMING POOL AREAS</small>	swimming pool areas (outdoor)
	 <small>EXTERNAL CLADDING / VENTILATED FACADES</small>	external cladding / ventilated facade
ISO 10545-12	 <small>UNI EN ISO 10545/12</small>	frost resistant
B.C.R.A.		dry: > 0.40 wet: > 0.40
DIN EN 16165:2021 ANNEX B DIN EN 16165:2021 ANNEX A	 <small>NAT R 10 SKID A+B</small>	R11 A+B

sandstone effect
CA COLLECTION



STONEGRES

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

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