

600X600MM
300X600MM
300X300MM



THANK YOU...

PRODUCT CATALOG

moodular

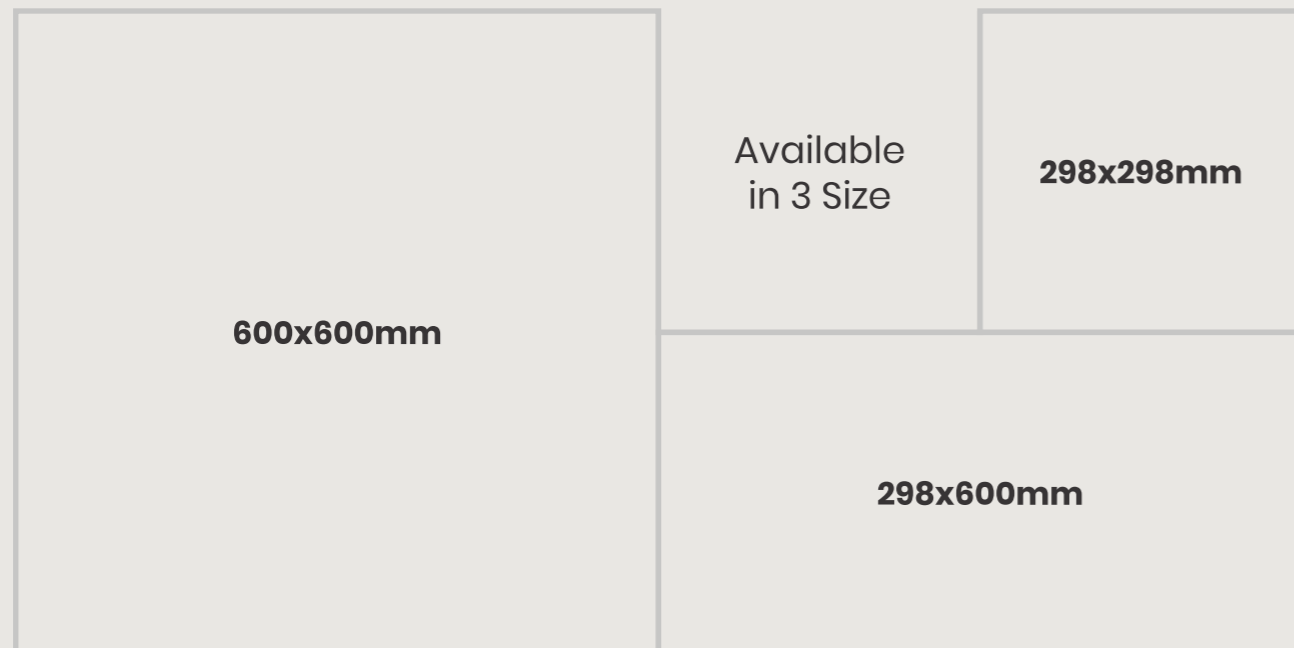
is everywhere

The modular formats of Itaca stimulate creativity with collections of outlook, 12mm thickness & 3 measures allowing the same product for multiple combinations adaptable to different shapes and surfaces.

12mm
thickness



Mandatory **4mm** Spacer (Grout)

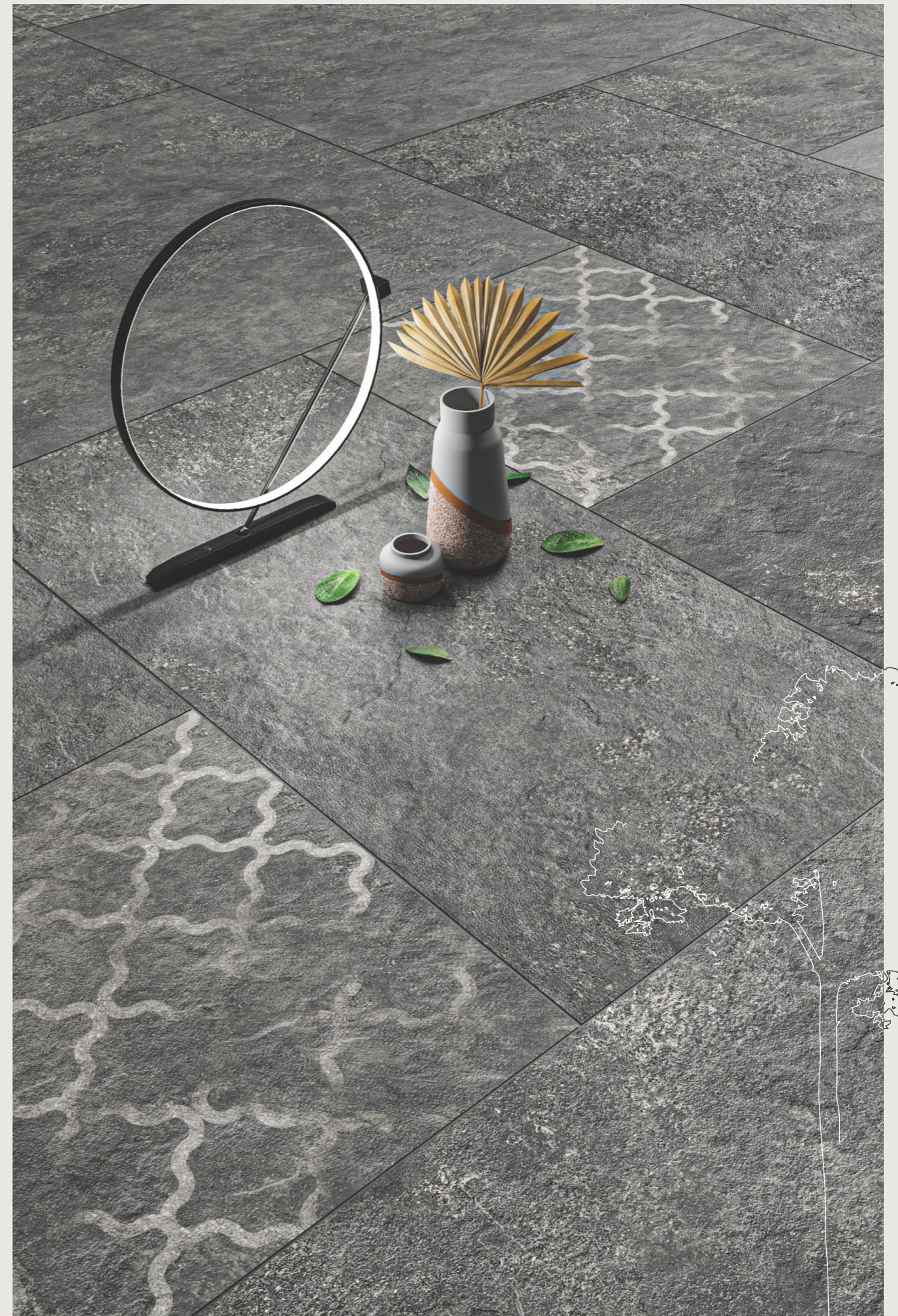


600x600mm

Available
in 3 Size

298x298mm

298x600mm



OUTLOOK
collection

appearance
nooble

Punch 01

12mm
thickness





Norway Grey



NORWAY
series



Norway Grey
(600x600mm)



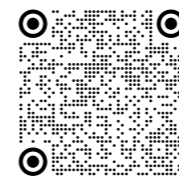
Decor
(600x298mm)



Decor 01
(298x298mm)



CV Decor 02
(298x298mm)



Scan to View 360

Matt Surface
12mm Thickness

R10
Antislip Surface

Faces 12 - 600x600mm
Faces 24 - 600x298mm
Faces 48 - 298x298mm
Faces 24 - CV 298x298mm





OUTLOOK
collection

12mm Thickness

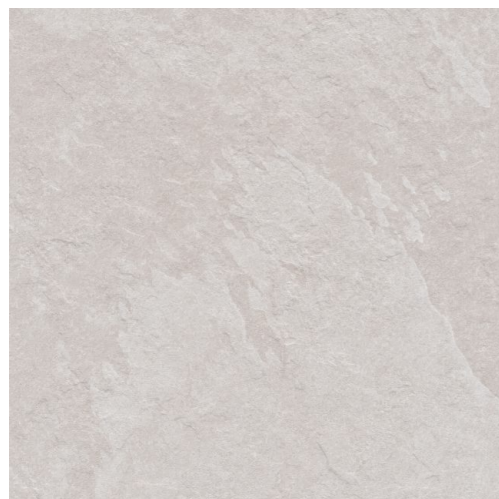
BRASILIAN
series

Brasilian Grafitte

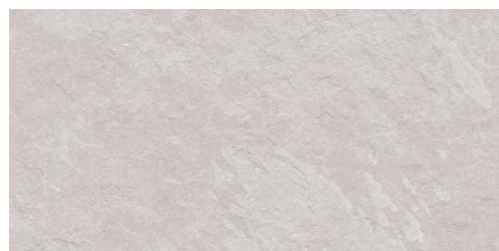


Matt Surface | 600x600mm | 600x298mm | 298x298mm





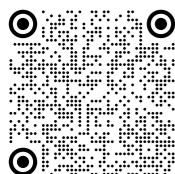
Brasilian Grafitte
(600x600mm)



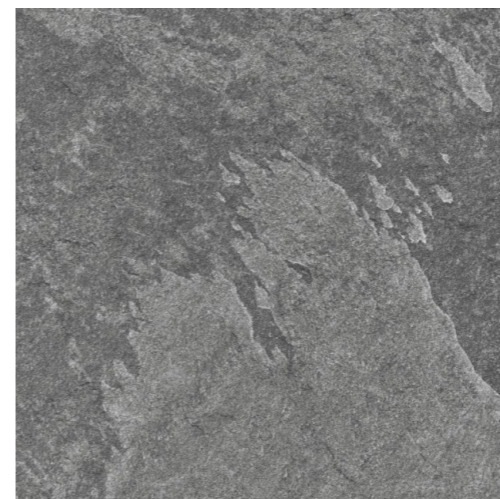
Decor
(600x298mm)



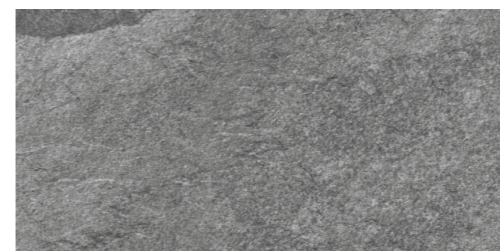
Decor 01
(298x298mm)



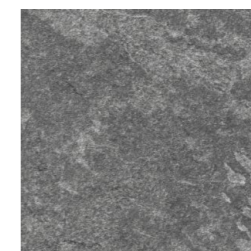
Scan to View 360



Brasilian Nero
(600x600mm)



Decor
(600x298mm)



Decor 01
(298x298mm)



Scan to View 360





OUTLOOK
collection

12mm Thickness

BOSTON
series

Boston Brown



Matt Surface | 600x600mm | 600x298mm | 298x298mm





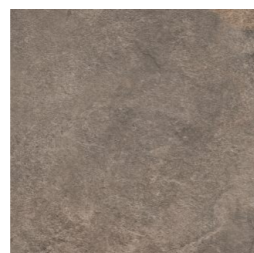
Boston Brown
(600x600mm)



Boston Gris
(600x600mm)



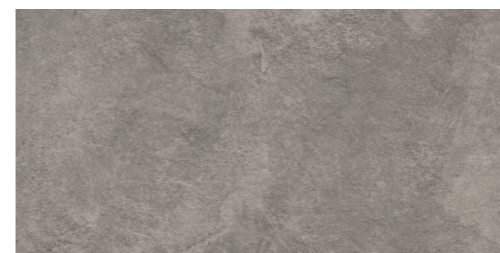
Decor
(600x298mm)



Decor 01
(298x298mm)



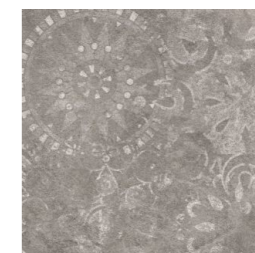
CV Decor 02
(298x298mm)



Decor
(600x298mm)



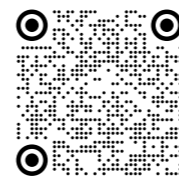
Decor 01
(298x298mm)



CV Decor 02
(298x298mm)



Scan to View 360



Scan to View 360



OUTLOOK
collection

likeable
vision

Punch 02

12mm
thickness





Leon Brown



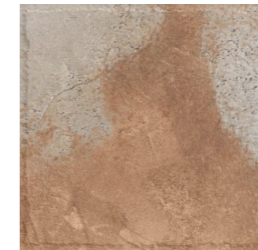
LEON
series



Leon Brown
(600x600mm)



Decor (600x298mm)



Decor 01
(298x298mm)



CV Decor 02
(298x298mm)



Scan to View 360

Matt Surface
12mm Thickness

R10
Antislip Surface

Faces 12 - 600x600mm
Faces 24 - 600x298mm
Faces 48 - 298x298mm
Faces 16 - CV 298x298mm





Blonze Coffee



BLONZE
series



Blonze Coffee
(600x600mm)



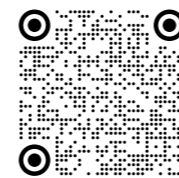
Decor
(600x298mm)



Decor 01
(298x298mm)



CV Decor 02
(298x298mm)



Scan to View 360

Matt Surface
12mm Thickness

R10
Antislip Surface

Faces 20 - 600x600mm
Faces 24 - 600x298mm
Faces 48 - 298x298mm
Faces 24 - CV 298x298mm





Treviso Brown



TREVISO
series



Treviso Brown
(600x600mm)



Decor
(600x298mm)



Decor 01
(298x298mm)



CV Decor 02
(298x298mm)



Scan to View 360

Matt Surface
12mm Thickness

R10
Antislip Surface

Faces 12 - 600x600mm
Faces 24 - 600x298mm
Faces 48 - 298x298mm
Faces 16 - CV 298x298mm

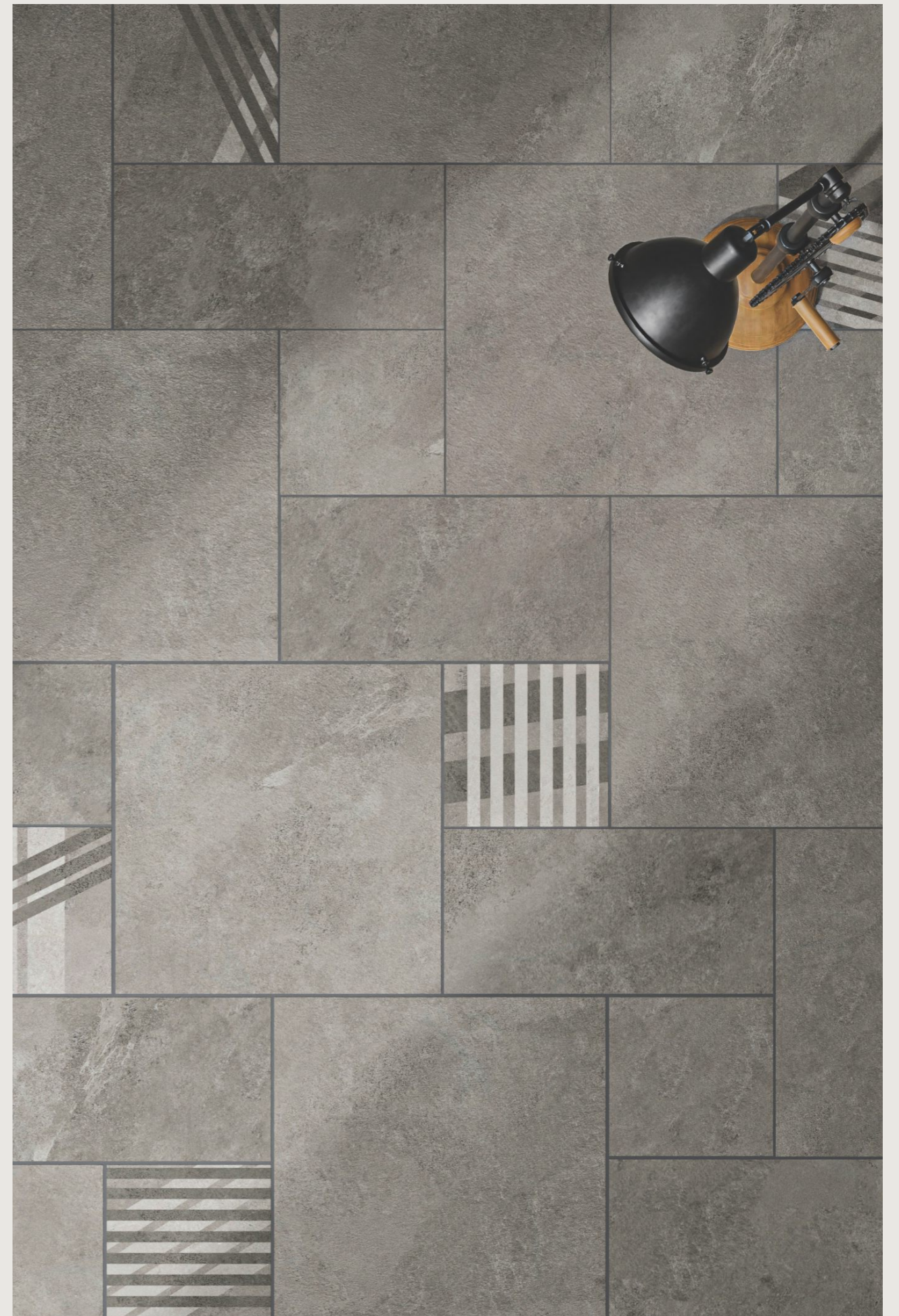


OUTLOOK
collection

impressive
verview

Punch 03

12mm
thickness





OUTLOOK
collection

12mm Thickness

FRIBO
series

Fribo Grey



Matt Surface | 600x600mm | 600x298mm | 298x298mm

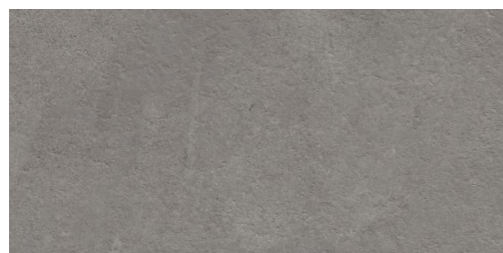




Fribo Grey
(600x600mm)



Fribo Verde
(600x600mm)



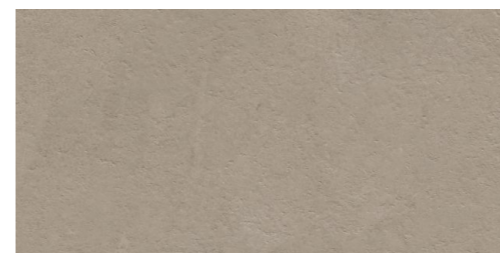
Decor
(600x298mm)



Decor 01
(298x298mm)



CV Decor 02
(298x298mm)



Decor
(600x298mm)



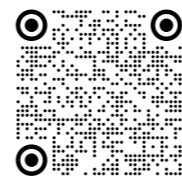
Decor 01
(298x298mm)



CV Decor 02
(298x298mm)



Scan to View 360



Scan to View 360

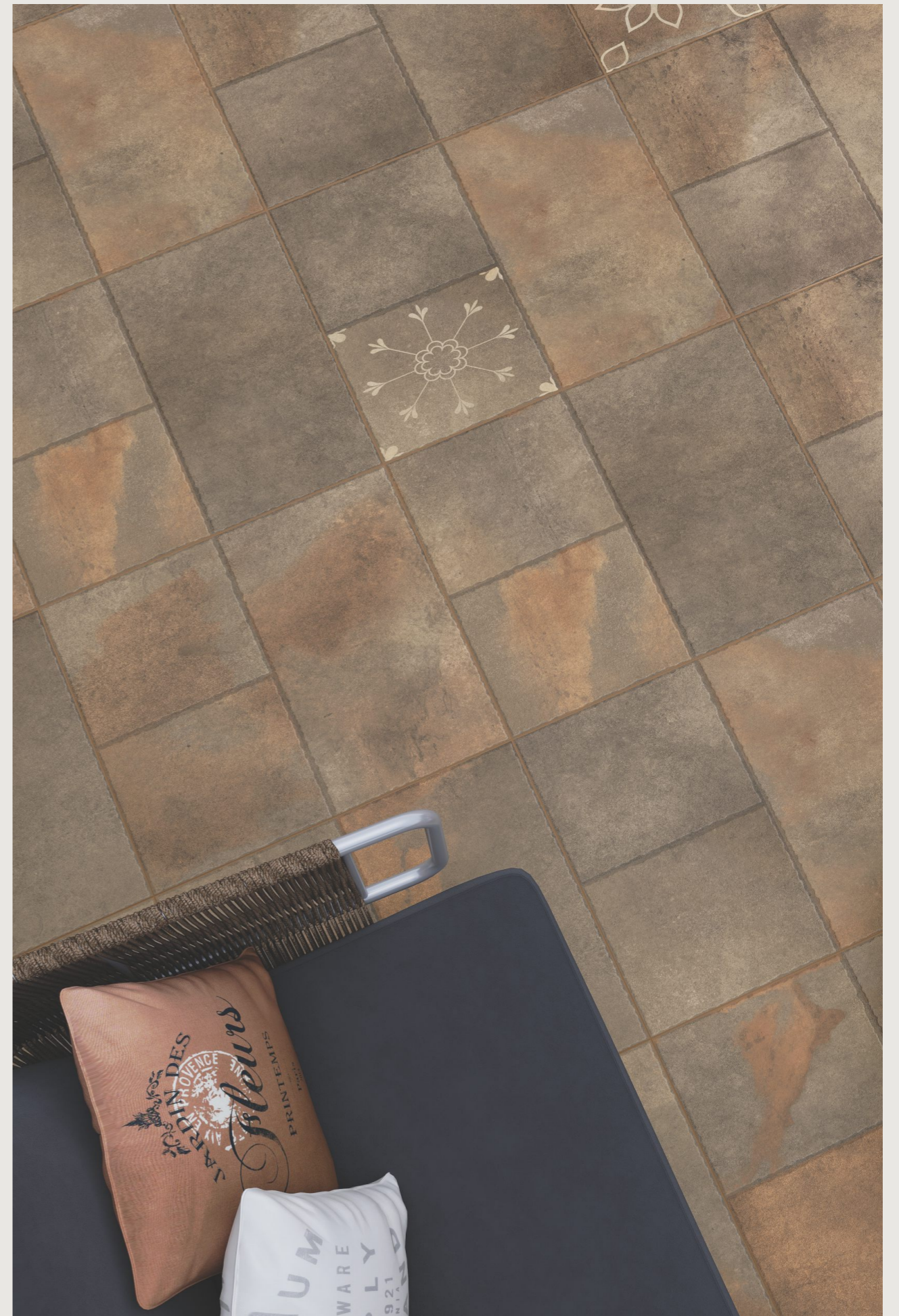


OUTLOOK
collection

strongness
obvious

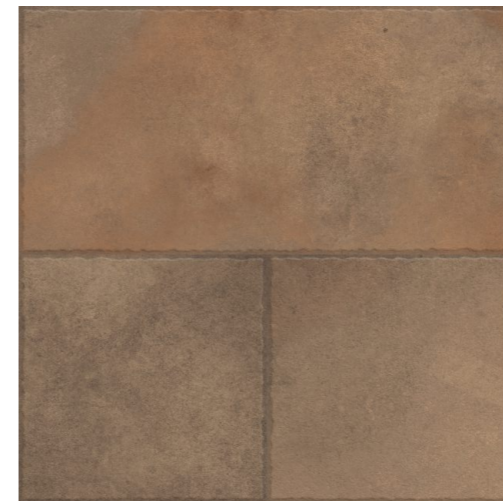
Punch 05

12mm
thickness





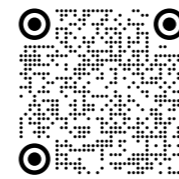
Zamora Verde



Zamora Verde Decor 03
(600x600mm)



CV Zamora Verde Decor 04
(600x600mm)



Scan to View 360

R10 
Antislip Surface

Matt Surface
12mm Thickness
Faces 12 - 600x600mm
Faces 12 - 04 600x600mm

ZAMORA
series

OUTLOOK
collection

omnipresent
decoration

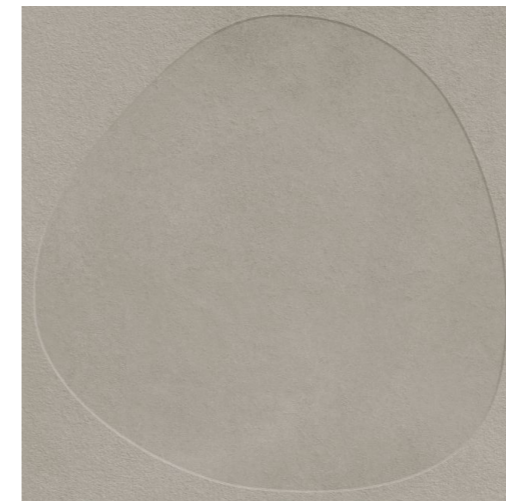
Punch 06

12mm
thickness

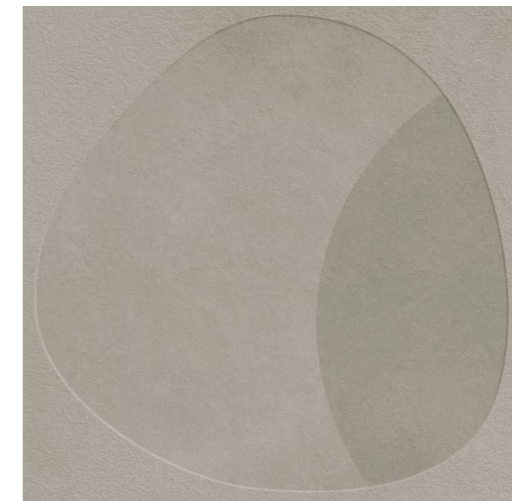




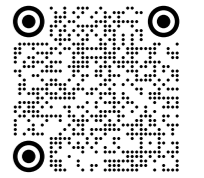
Rosia Grey



Rosia Grey (600x600mm)



Rosia Grey Decor 03
(600x600mm)



Scan to View 360

R10 
Antislip Surface

Matt Surface
12mm Thickness
Faces 12 - 600x600mm
Faces 12 - 03 600x600mm

ROSIA
series

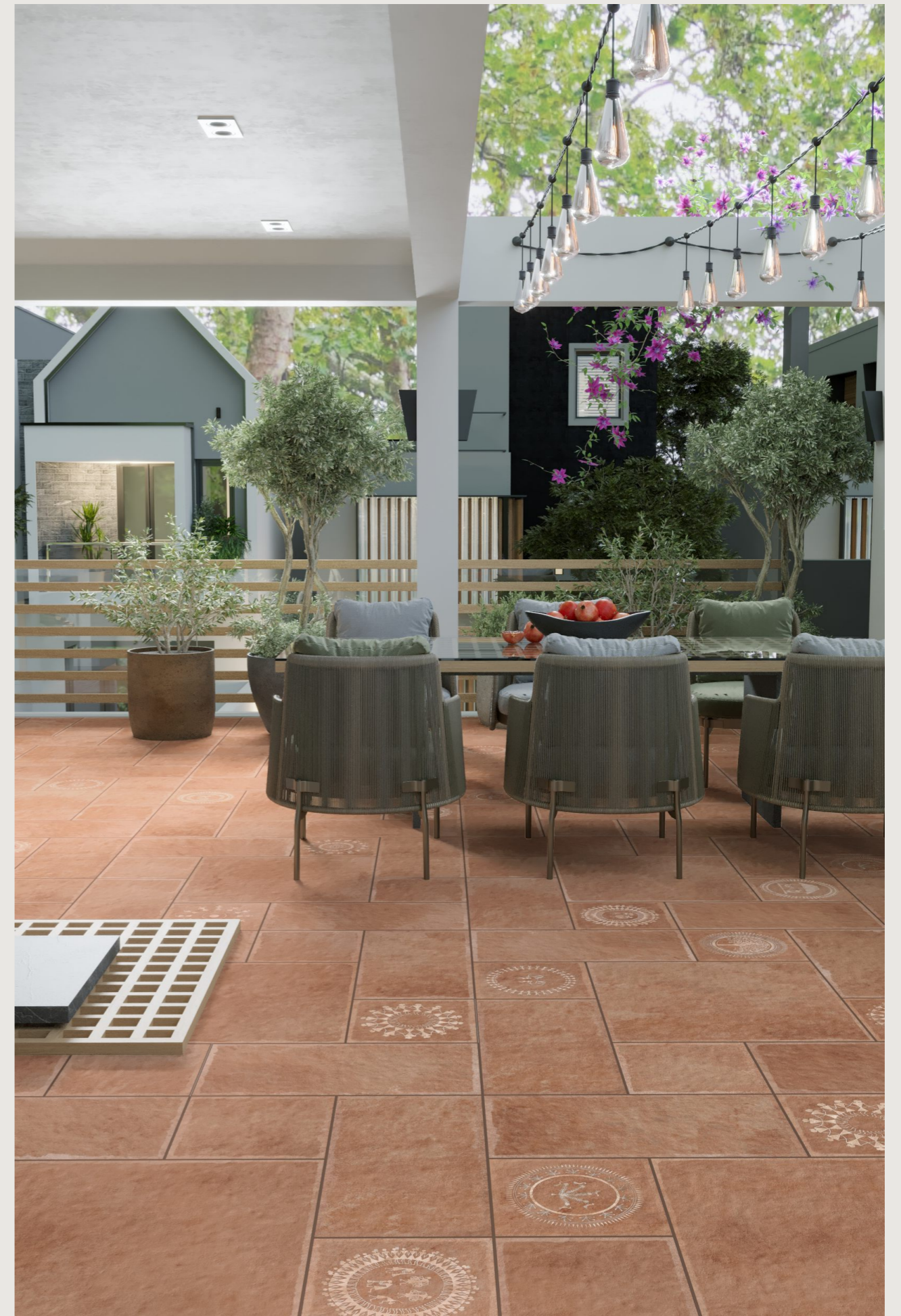
OUTLOOK

collection

auguring
m **o** **o** **m** **e** **n** **t** **s**

Punch **07**

12mm
thickness





OUTLOOK
collection

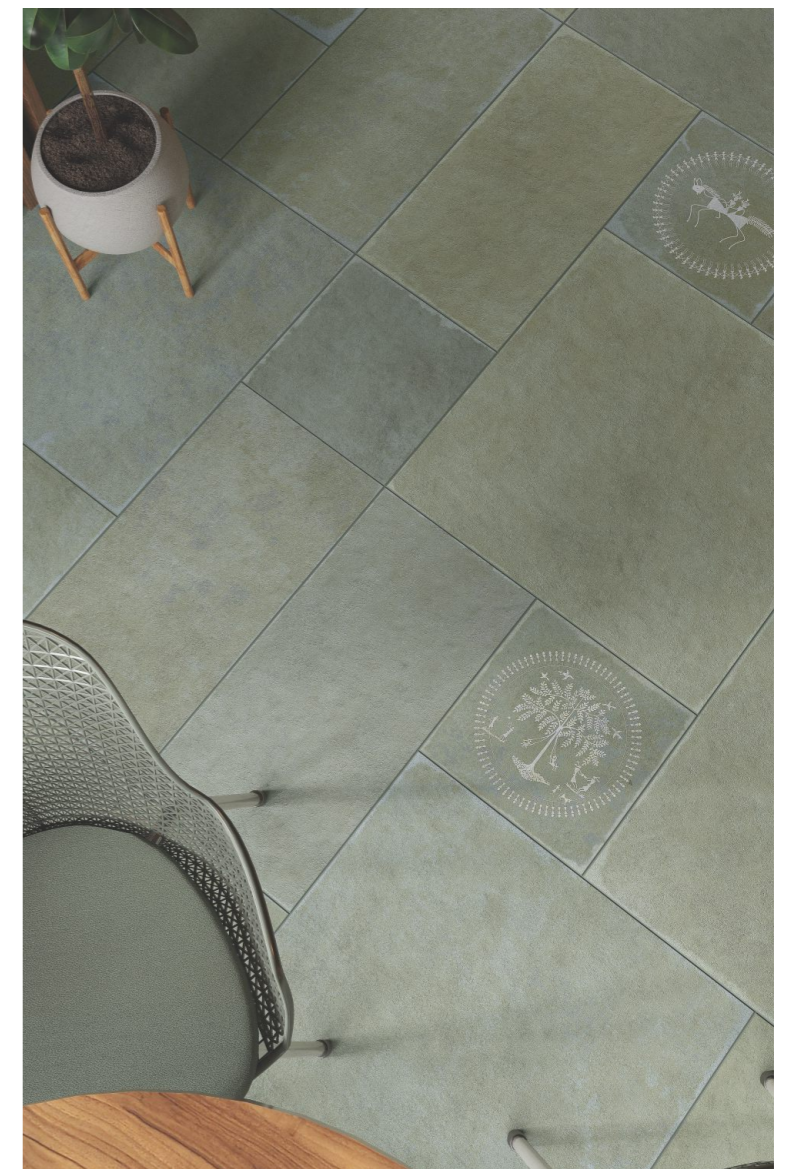
12mm Thickness

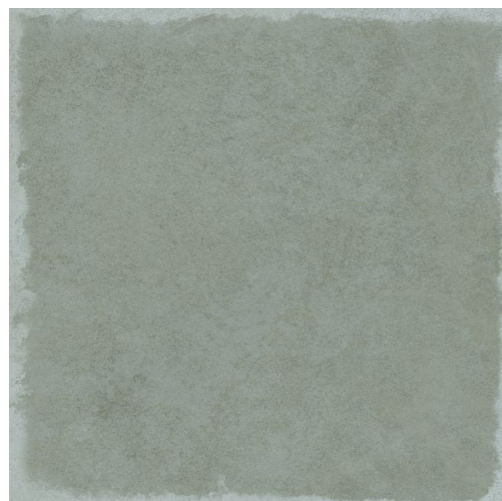
RUBY
series

Ruby Mint



Matt Surface | 600x600mm | 600x298mm | 298x298mm





Ruby Mint
(600x600mm)



Ruby Brown
(600x600mm)



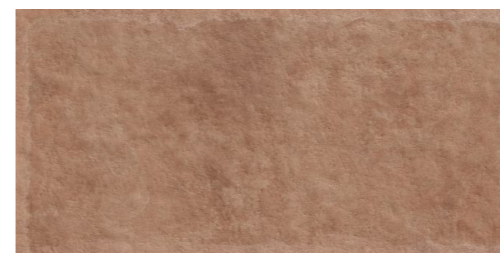
Decor
(600x298mm)



Decor 01
(298x298mm)



CV Decor 02
(298x298mm)



Decor
(600x298mm)



Decor 01
(298x298mm)



CV Decor 02
(298x298mm)



Scan to View 360



Scan to View 360





Enrich Brown



Matt Surface | 600x600mm | 600x298mm | 298x298mm

OUTLOOK
collection

12mm Thickness

ENRICH
series





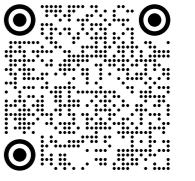
Enrich Brown
(600x600mm)



Scan to View 360



Enrich Crema
(600x600mm)



Scan to View 360



Decor
(600x298mm)



Decor 01
(298x298mm)



CV Decor 02
(298x298mm)



Decor
(600x298mm)



Decor 01
(298x298mm)



CV Decor 02
(298x298mm)

R10 
Antislip Surface

ENRICH
series

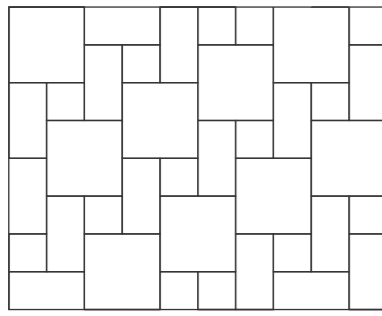
Faces 12 - 600x600mm
Faces 24 - 600x298mm
Faces 48 - 298x298mm
Faces 28 - CV 298x298mm

Matt Surface
12mm Thickness

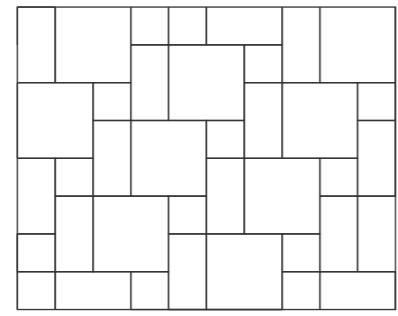


Suggestive Laying Patterns For Distinctive Space

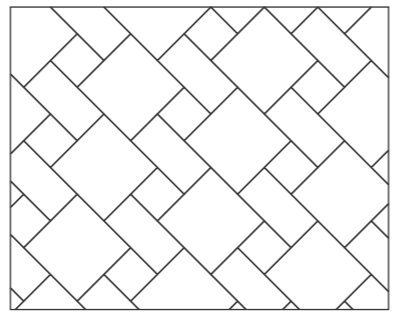
The versatile collection allows you to achieve distinct spaces. The standard dimensions of tiles are crafted to match varied spaces and help you transform what you envisioned. The dynamism in the exclusive patterns is crafted to showcase excellence and elegance in equal measure.



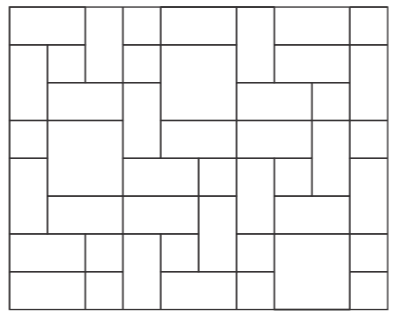
600x600mm - 44% | 298x600mm - 39%
298x298mm - 17%



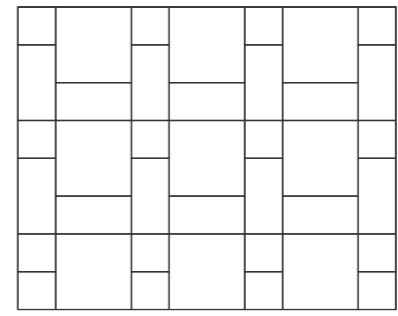
600x600mm - 44% | 298x600mm - 39%
298x298mm - 17%



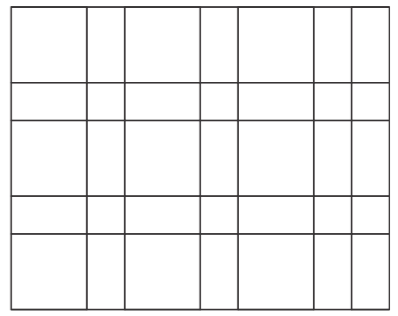
600x600mm - 57% | 298x600mm - 23%
298x298mm - 20%



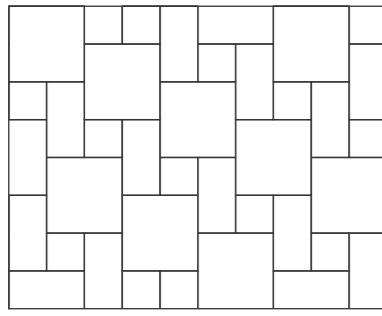
600x600mm - 14% | 298x600mm - 63%
298x298mm - 23%



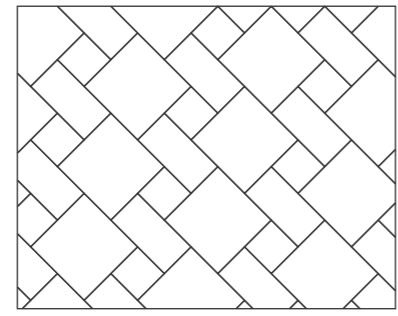
600x600mm - 41% | 298x600mm - 36%
298x298mm - 23%



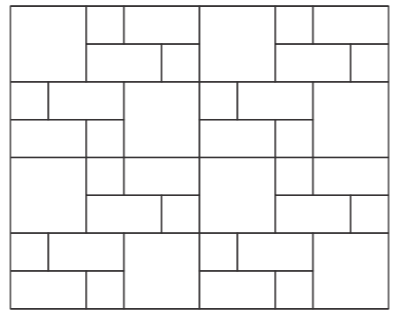
600x600mm - 40% | 298x600mm - 44%
298x298mm - 16%



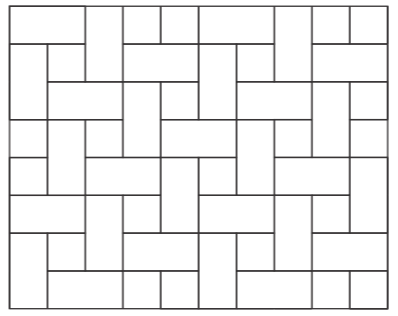
600x600mm - 44% | 298x600mm - 39%
298x298mm - 17%



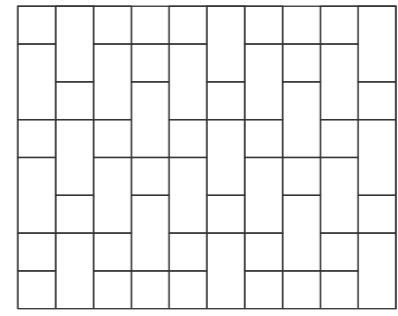
600x600mm - 57% | 298x600mm - 30%
298x298mm - 13%



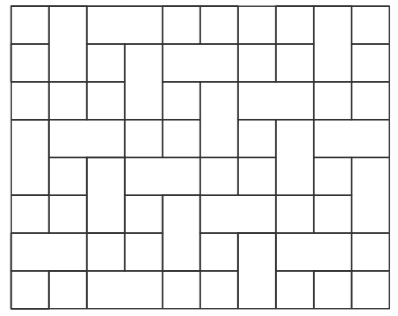
600x600mm - 41% | 298x600mm - 36%
298x298mm - 23%



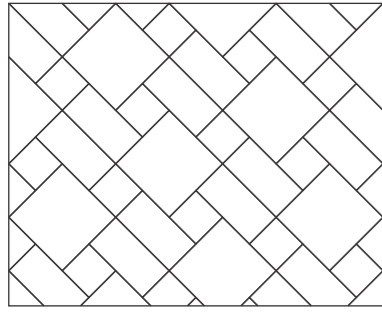
600x600mm - 70% | 298x600mm - 30%



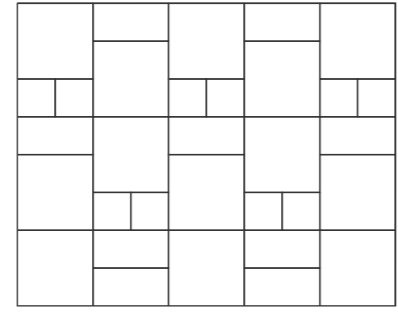
298x600mm - 76% | 298x298mm - 24%



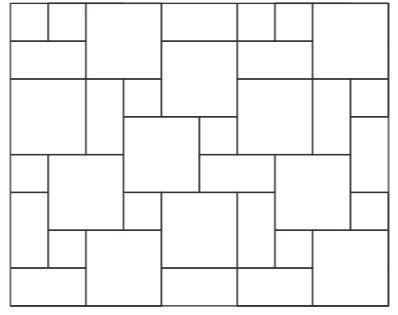
298x600mm - 49% | 298x298mm - 51%



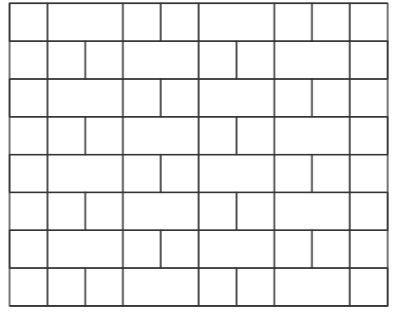
600x600mm - 45% | 298x600mm - 30%
298x298mm - 25%



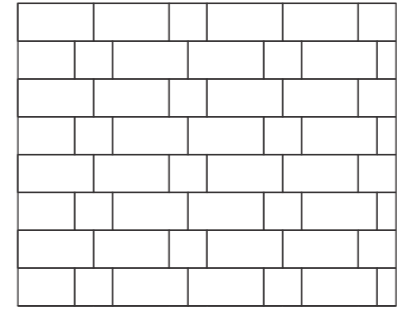
600x600mm - 62% | 298x600mm - 25%
298x298mm - 13%



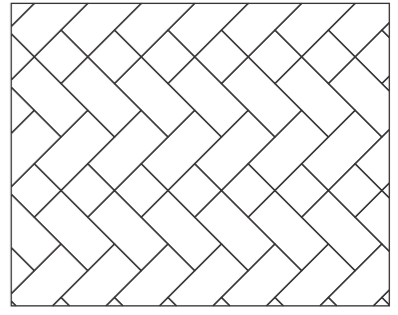
600x600mm - 56% | 298x600mm - 28%
298x298mm - 16%



298x600mm - 40% | 298x298mm - 60%



298x600mm - 75% | 298x298mm - 25%



298x600mm - 78% | 298x298mm - 22%

technical specification

600x600mm
600x298mm
298x298mm

CHARACTERISTIC	STANDARD AS PER ISO-13006/EN14411 GROUP B1a	OUR MEAN VALUE	METHOD OF TESTING
REGULATORY PROPERTIES			
Deviation in length & width	± 0.5 %	± 0.1 %	ISO-10545-2
Deviation in thickness	± 5.0 %	± 4.0 %	ISO-10545-2
Straightness in side	± 0.5 %	± 0.1 %	ISO-10545-2
Rectangularity	± 0.6 %	± 0.2 %	ISO-10545-2
Surface flatness	± 0.5 %	± 0.2 %	ISO-10545-2
Color difference	Unaltered	No change	ISO-10545-16
Glossiness	As per mfg .	Min. 4%	GLOSSOMETER
STRUCTURAL PROPERTIES			
Water absorption	< 0.50 %	< 0.20 %	ISO-10545-3
Apparent density	> 2.0 g/cc	> 2.10 g/cc	DIN 51082
MASSIVE MECHANICAL PROPERTIES			
Modulus of rupture	Min. 35 N/mm ²	Min. 40 N/mm ²	ISO-10545-4
Breaking strength	Min. 1300 N	Min. 2000 N	ISO-10545-4
Impact resistance	As per mfg .	Min. 0.55	ISO-10545-5
SURFACE MECHANICAL PROPERTIES			
Surface abrasion resistance	As per mfg	Min. Class-4	ISO-10545-7
MOH's hardness	As per mfg	Min. 5	EN 101
THERMO HYGROMETRIC PROPERTIES			
Frost resistance	No damage	No damage	ISO-10545-12
Thermal shock resistance	No damage	No damage	ISO-10545-9
Moisture expansion	Nil	Nil	ISO-10545-10
Thermal expansion (COE)	Max. 9.0 x 10 ⁻⁶	Max. 6.5 x 10 ⁻⁶	ISO-10545-8
CHEMICAL PROPERTIES			
Chemical resistance	No damage	No damage	ISO-10545-13
Stain resistance	Resistant	Resistant	ISO-10545-14
SAFETY PROPERTIES			
Slip resistance	As per mfg	> 0.40	ISO-10545-17
Fire resistance	As per mfg	Fireproof	N. A.
Lead & Cadmium given off by glazed tiles	As per mfg	Does not yield Pb. & Cd.	ISO-10545-15

PACKING DETAILS

Size	Thickness	No. of Tiles/Box	Coverage Area/Box		Wt. of Box (approx)
600x600mm	12mm	3 pcs	1.079 sq. mtr.	11.62 sq. ft.	28.50 kg
298x600mm	12mm	4 pcs	0.715 sq. mtr	7.70 sq. ft.	19.00 kg
298x298mm	12mm	7 pcs	0.621 sq. mtr.	6.69 sq. ft.	16 kg