



600x
1200mm

earth
COLLECTION

Our Focus

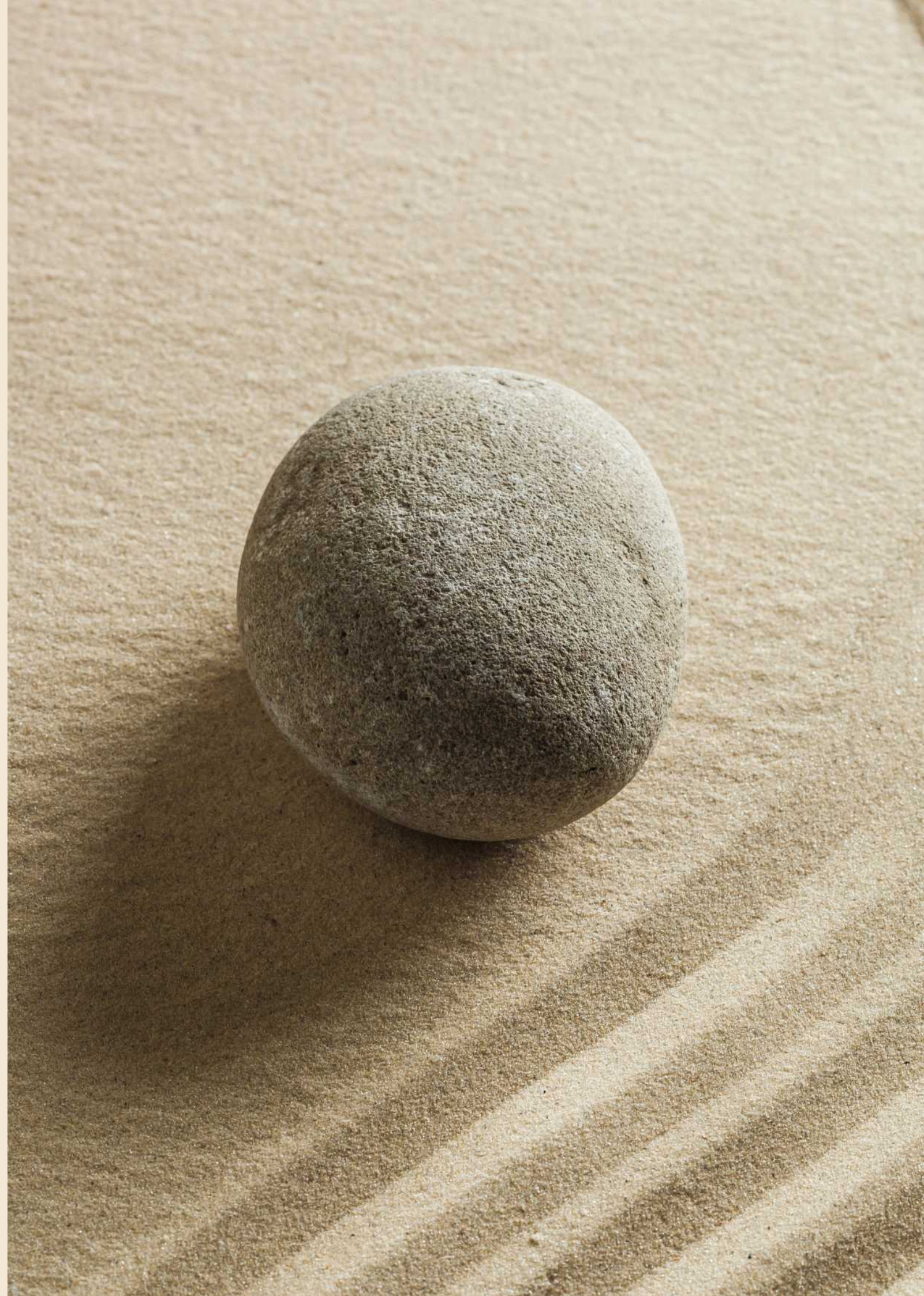
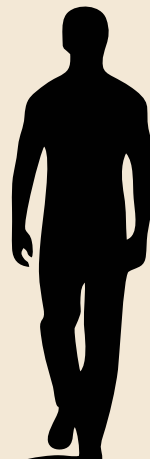
Excellence in Every
Detail, Commitment
in Every Tile.

We Produce 600x1200mm Tiles

Our tiles are more than just a beautiful addition to your space—they are a lasting investment in quality. Each tile is carefully crafted to combine sophisticated design with unmatched strength, ensuring that your floors and walls remain stunning for years to come. Whether you're creating a lavish bathroom, a stylish kitchen, or an elegant living area, our tiles are built to withstand the test of time. Experience the perfect balance of luxury and durability, where every step you take is on a surface that embodies both beauty and resilience.

**Step into Luxury,
Stay for the Durability.**

www.superagranito.com





Application Area

Tiles are versatile and suitable for a wide range of applications, enhancing both functionality and aesthetics. adding a touch of elegance and durability to homes and commercial spaces. Ideal for kitchens, bathrooms, living rooms, and outdoor patios, tiles provide a seamless and stylish finish for any area.



Office Area



Hospital Area



Restaurant



Living Area



Airport Area



Reception Area





UV Resistant



Chemical Resistant



Easy To Clean



Eco Friendly



Temperature Resistance



Bacteria Free

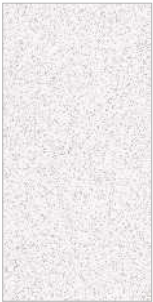
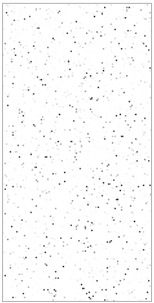
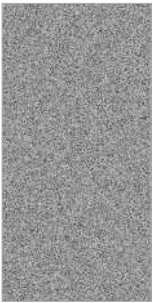
Technical Features

Tiles are versatile and suitable for a wide range of applications, enhancing both functionality and aesthetics, adding a touch of elegance and durability to homes and commercial spaces. Ideal for kitchens, bathrooms, living rooms, and outdoor patios, tiles provide a seamless and stylish finish for any area. The smooth surface enhances light reflection.



PRODUCT INDEX

 **IT'S CLICKABLE CATALOGS**

														
AETLI BIANCO	AETLI COCO	AETLI GREY	AETLI GRIS	ALZY BEIGE	ALZY BLUE	ALZY CREMA	ALZY OLIVE	BONY CREMA	BONY GREY	BONY WHITE	COLASO CLAY	COLASO MUD	COLASO ROSSA	COLASO TURKY
														
CRIMSON	GLORY WHITE	JECOP CREMA	JECOP GLORY	JECOP SILVER	MERLOT	MILTON AMBER	NOVARA	PERITON BROWN	PERITON NERO	PERITON SILVER	PERITON TUN	PISA ASH		



BACK TO INDEX

AETLI
BIANCO

600x
1200mm

Glossy
Finish

04
Random



UV
Resistant



Chemical
Resistant



Easy to
Clean



Eco
Friendly



Temperature
Resistance



Bacteria
Free



AETLI BIANCO



BACK TO INDEX

AETLI
COCO

600x
1200mm

Glossy
Finish

04
Random



UV
Resistant



Chemical
Resistant



Easy to
Clean



Eco
Friendly



Temperature
Resistance



Bacteria
Free



BACK TO INDEX

AETLI
GREY

600x
1200mm

Glossy
Finish

04
Random



UV
Resistant



Chemical
Resistant



Easy to
Clean



Eco
Friendly



Temperature
Resistance



Bacteria
Free



BACK TO INDEX

AETLI
GRIS

600x
1200mm

Glossy
Finish

04
Random



UV
Resistant



Chemical
Resistant



Easy to
Clean



Eco
Friendly



Temperature
Resistance



Bacteria
Free



AETLI GRIS



BACK TO INDEX

ALZY
BEIGE

600x
1200mm

Glossy
Finish

04
Random



UV
Resistant



Chemical
Resistant



Easy to
Clean



Eco
Friendly



Temperature
Resistance



Bacteria
Free



BACK TO INDEX

ALZY
BLUE

600x
1200mm

Glossy
Finish

04
Random

 UV
Resistant

 Chemical
Resistant

 Easy to
Clean

 Eco
Friendly

 Temperature
Resistance

 Bacteria
Free



BACK TO INDEX

ALZY
CREMA

600x
1200mm

Glossy
Finish

04
Random

 UV
Resistant

 Chemical
Resistant

 Easy to
Clean

 Eco
Friendly

 Temperature
Resistance

 Bacteria
Free



ALZY CREMA



BACK TO INDEX

ALZY
OLIVE

600x
1200mm

Glossy
Finish

04
Random



UV
Resistant



Chemical
Resistant



Easy to
Clean



Eco
Friendly



Temperature
Resistance



Bacteria
Free



BACK TO INDEX

BONY
CREMA

600x
1200mm

Glossy
Finish

04
Random



UV
Resistant



Chemical
Resistant



Easy to
Clean



Eco
Friendly



Temperature
Resistance



Bacteria
Free



BACK TO INDEX

BONY
GREY

600x
1200mm

Glossy
Finish

04
Random



UV
Resistant



Chemical
Resistant



Easy to
Clean



Eco
Friendly



Temperature
Resistance



Bacteria
Free



BONY GREY



BACK TO INDEX

BONY
WHITE

600x
1200mm

Glossy
Finish

04
Random

 UV
Resistant

 Chemical
Resistant

 Easy to
Clean

 Eco
Friendly

 Temperature
Resistance

 Bacteria
Free



BACK TO INDEX

COLASO
CLAY

600x
1200mm

Glossy
Finish

04
Random



UV
Resistant



Chemical
Resistant



Easy to
Clean



Eco
Friendly



Temperature
Resistance



Bacteria
Free



BACK TO INDEX

COLASO
MUD

600x
1200mm

Glossy
Finish

04
Random



UV
Resistant



Chemical
Resistant



Easy to
Clean



Eco
Friendly



Temperature
Resistance



Bacteria
Free



COLASO MUD



BACK TO INDEX

COLASO
ROSSA

600x
1200mm

Glossy
Finish

04
Random



UV
Resistant



Chemical
Resistant



Easy to
Clean



Eco
Friendly



Temperature
Resistance



Bacteria
Free



BACK TO INDEX

COLASO
TURKY

600x
1200mm

Glossy
Finish

04
Random



UV
Resistant



Chemical
Resistant



Easy to
Clean



Eco
Friendly



Temperature
Resistance



Bacteria
Free



BACK TO INDEX

CRIMSON

600x
1200mm

Glossy
Finish

04
Random



UV
Resistant



Chemical
Resistant



Easy to
Clean



Eco
Friendly



Temperature
Resistance



Bacteria
Free



Hiesen THAL

CRIMSON



BACK TO INDEX

GLORY
WHITE

600x
1200mm

Glossy
Finish

04
Random



UV
Resistant



Chemical
Resistant



Easy to
Clean



Eco
Friendly



Temperature
Resistance



Bacteria
Free



BACK TO INDEX

JECOP
CREMA

600x
1200mm

Glossy
Finish

04
Random



UV
Resistant



Chemical
Resistant



Easy to
Clean



Eco
Friendly



Temperature
Resistance



Bacteria
Free



BACK TO INDEX

JECOP
GLORY

600x
1200mm

Glossy
Finish

04
Random



UV
Resistant



Chemical
Resistant



Easy to
Clean



Eco
Friendly



Temperature
Resistance



Bacteria
Free



JECOP GLORY



BACK TO INDEX

JECOP
SILVER

600x
1200mm

Glossy
Finish

04
Random

 UV
Resistant

 Chemical
Resistant

 Easy to
Clean

 Eco
Friendly

 Temperature
Resistance

 Bacteria
Free



BACK TO INDEX

MERLOT

600x
1200mm

Glossy
Finish

04
Random

 UV
Resistant

 Chemical
Resistant

 Easy to
Clean

 Eco
Friendly

 Temperature
Resistance

 Bacteria
Free



BACK TO INDEX

MILTON
AMBER

600x
1200mm

Glossy
Finish

04
Random



UV
Resistant



Chemical
Resistant



Easy to
Clean



Eco
Friendly



Temperature
Resistance



Bacteria
Free



MILTON **AMBER**



BACK TO INDEX

NOVARA

600x
1200mm

Glossy
Finish

04
Random

 UV
Resistant

 Chemical
Resistant

 Easy to
Clean

 Eco
Friendly

 Temperature
Resistance

 Bacteria
Free



BACK TO INDEX

PERITON
BROWN

600x
1200mm

Glossy
Finish

04
Random



UV
Resistant



Chemical
Resistant



Easy to
Clean



Eco
Friendly



Temperature
Resistance



Bacteria
Free



PERITON
NERO

600x
1200mm

Glossy
Finish

04
Random

 UV
Resistant

 Chemical
Resistant

 Easy to
Clean

 Eco
Friendly

 Temperature
Resistance

 Bacteria
Free



PERITON **NERO**



BACK TO INDEX

PERITON
SILVER

600x
1200mm

Glossy
Finish

04
Random

 UV
Resistant

 Chemical
Resistant

 Easy to
Clean

 Eco
Friendly

 Temperature
Resistance

 Bacteria
Free



BACK TO INDEX

PERITON
TUN

600x
1200mm

Glossy
Finish

04
Random



UV
Resistant



Chemical
Resistant



Easy to
Clean



Eco
Friendly



Temperature
Resistance



Bacteria
Free



BACK TO INDEX

PISA
ASH

600x
1200mm

Glossy
Finish

04
Random

 UV
Resistant

 Chemical
Resistant

 Easy to
Clean

 Eco
Friendly

 Temperature
Resistance

 Bacteria
Free



PISA **ASH**

TECHNICAL SPECIFICATION

CHARACTERISTIC	STANDARD AS PER ISO13006:2018/ EN14411 Gr.Bla	MEAN VALUE	TEST METHOD
Regulatory Properties			
Deviation in length and width	± 0.30 % (±1.00mm)	± 0.10 %	ISO 10545-2
Deviation in thickness	± 5.00 % (±0.50mm)	± 4.00 %	ISO 10545-2
Straightness in side	± 0.30 % (±0.80mm)	± 0.10 %	ISO 10545-2
Rectangularity	± 0.30 % (±1.50mm)	± 0.10 %	ISO 10545-2
Surface flatness central curvature	± 0.40 % (±1.80mm)	± 0.20 %	ISO 10545-2
Surface flatness edge curvature	± 0.40 % (±1.80mm)	± 0.20 %	ISO 10545-2
Surface flatness warpage	± 0.40 % (±1.80mm)	± 0.10 %	ISO 10545-2
Surface quality	> 95% defects free	> 95% defects free	ISO 10545-2
Small Color Difference(For Plain Color)	ΔE <1.00	ΔE < 0.30	ISO 10545-16
Glossiness (Polished)	as per mfg.	Gloss Value > 90	Glossmeter 60°
Glossiness (Matt)	as per mfg.	3° < GLOSS < 7°	Glossmeter 60°
Glossiness (satin/Polish)	as per mfg.	7° < GLOSS < 18°	Glossmeter 60°
Structural Properties			
Water absorption	0.50 % ≤ Ev ≤ 3.00 %	0.060 % ≤ Ev ≤ 3.00 %	ISO 10545-3
Bulk density	as per mfg.	> 2.28 gm/cm ³	ISO 10545-3
Massive Mechanical Properties			
Modulus of rupture	Min. 30.0 N/mm ²	Min. 35.0 N/mm ²	ISO 10545-4
Breaking strength thickness ≥7.5	Min. 700.0 N	Min. 1000.0 N	ISO 10545-4
Breaking strength thickness ≥7.5	Min. 1100.0 N	Min. 1300.0 N	ISO 10545-4
Breaking strength thickness ≥7.5(For ≥15mm)	Min. 1100.0 N	Min. 1800.0 N	ISO 10545-4
Surface Mechanical Properties			
MOH'S hardness	as per mfg.	Polished Min 4* / Satin, Polish & Matt Min 6	BS EN 15771
Surface abrasion resistance	as per mfg.	Polish Min. Class 2, Satin & Polish Min. Class 3, & Matt Min. Class 4	ISO 10545-7
Deep abrasion resistance	Max. 175mm ³	Max. 132mm ³	ISO 10545-6
Thermal Hydrometric Properties			
Moisture expansion	Max. 0.06%(0.6mm/m)	0.02mm/m	ISO 10545-10
Thermal expansion(COE) at 100°C	as per mfg.	Max. 6.0 x 10 ⁻⁶	ISO 10545-8
Thermal shock resistance	Min. 10 Cycle	Min. 10 Cycle	ISO 10545-9
Impact resistance(COR)	Min. 0.55	Min. 0.55	ISO 10545-5
Frost resistance	as per mfg.	Frost Proof	ISO 10545-12
Chemical Properties			
Resistance to staining glazed	Min. Class 3	Min. Class 4	ISO 10545-14
Resistance to household chemicals & swimming pool salts glazed	Min. Class GB	Min. Class GA	ISO 10545-13
Resistance to low concentrate acid and alkalis glazed	as per mfg.	Min. Class GLA**	ISO 10545-13
Resistance to high concentrate acid and alkalis unglazed	as per mfg.	Min. Class GHB**	ISO 10545-13
Safety Properties			
Skid resistance (COF -WET PENDULAM)##	as per mfg.	Glossy P0(<12),Satin, Polish ≥P1(12-24) Matt ≥P2(25-34)	BS 7976-2
Slip resistance - (Satin / Matt (DCOF) (R value)##	as per mfg.	R9 to R13**	DIN 51130
Fire resistance	as per mfg.	Fire Proof	N.A.

PACKING DETAILS

PRODUCT	SIZE	THICKNESS	TILES / BOX	COVERED AREA / BOX	WEIGHT
GVT-PGVT	600X 1200mm	9mm (Approx)	2Pcs	1.44 sq. mtr	27 KG (Approx)

Instruction

This is for all our customers to inform you that in bookmatch & 3d designs that will not be 100% joint free

There will be a minimum variation around 5 mm due to some technical reasons. So we will not entertain any complain regarding this

Thank You