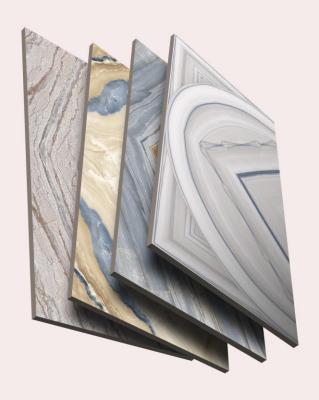
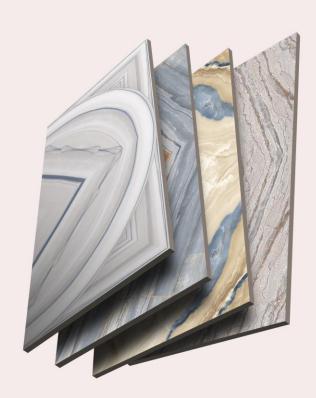
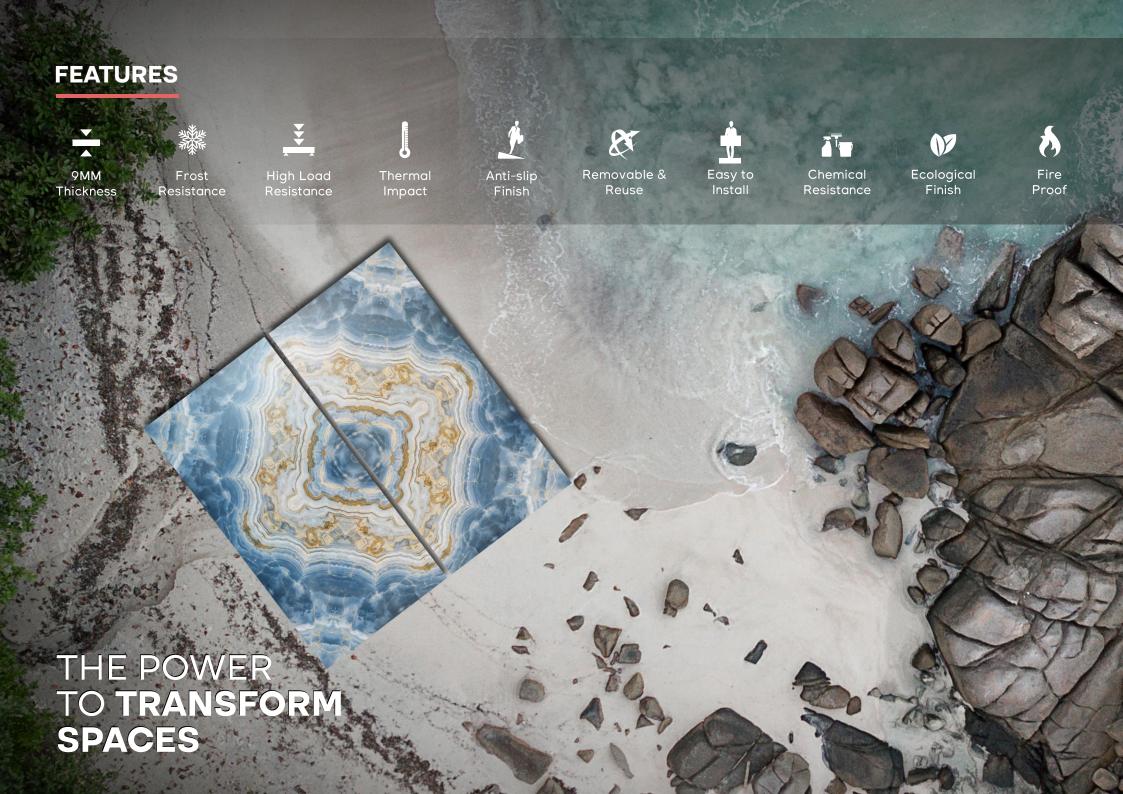


CREATING CAPTIVATING









LARGEST PRODUCTION CAPACITY



The **UDAY GRANITO** large-sized slabs are ideal for surfaces that demand maximum **HYGIENE**, **STRENGTH AND AESTHETIC HARMONY**.















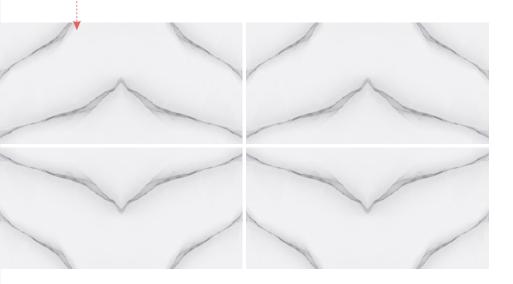






FLARE ONYX GREY DIMENSION **600x1200 mm** 2'x4' 24"x48"

RANDOM **FACES**









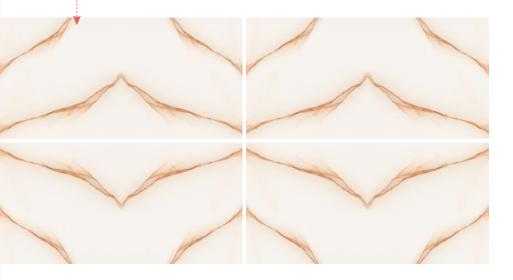






FLARE ONYX BROWN DIMENSION **600x1200 mm** 2'x4' 24"x48"

RANDOM **FACES**























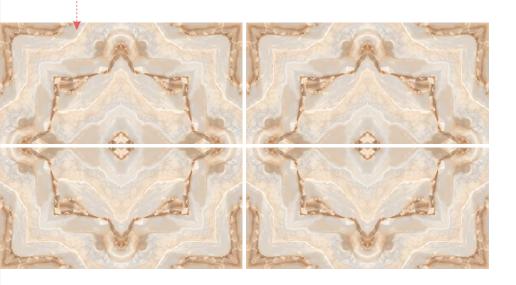




FOPLA BEIGE

DIMENSION **600x1200 mm** 2'x4' 24"x48"

RANDOM **FACES**























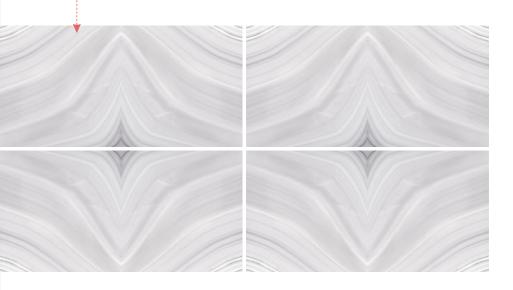




IMPER WHITE

DIMENSION **600x1200 mm** 2'x4' 24"x48"

RANDOM **FACES**



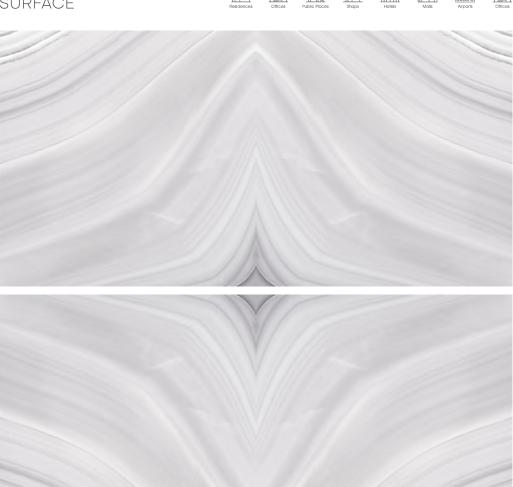














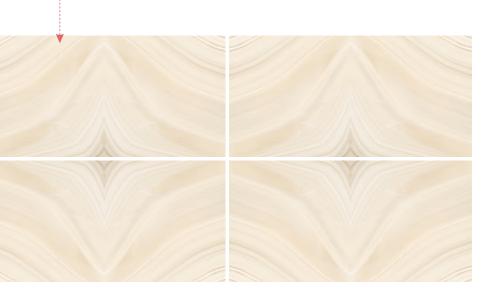




IMPER IVORY

DIMENSION **600x1200 mm** 2'x4' 24"x48"

RANDOM **FACES**



















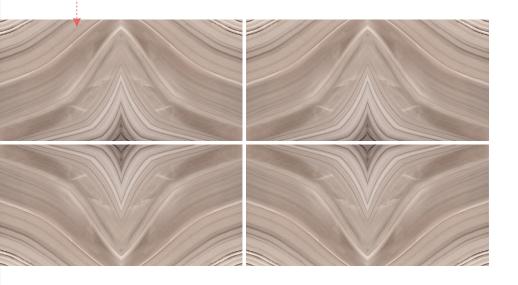




IMPER CHOCO

DIMENSION **600x1200 mm** 2'x4' 24"x48"

RANDOM **FACES**





























JESTIC BROWN

DIMENSION **600x1200 mm** 2'x4' 24"x48"

RANDOM **FACES**



FINISH Polished glossy Surface

























JESTIC GREY

DIMENSION **600x1200 mm** 2'x4' 24"x48"

RANDOM **FACES**

























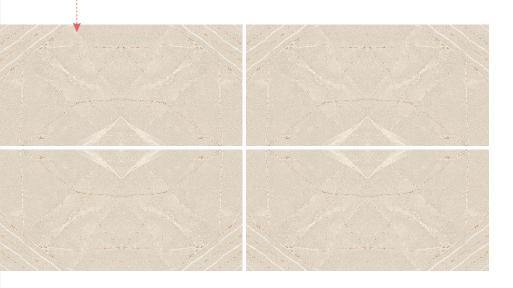




KAMA NATURAL

DIMENSION **600x1200 mm** 2'x4' 24"x48"

RANDOM **FACES**



























KUMIL BLUE

DIMENSION **600x1200 mm** 2'x4' 24"x48"

RANDOM **FACES**















KUMIL WHITE

DIMENSION **600x1200 mm** 2'x4' 24"x48"

RANDOM **FACES**



FINISH **POLISHED GLOSSY** SURFACE







www.udaygranito.com_





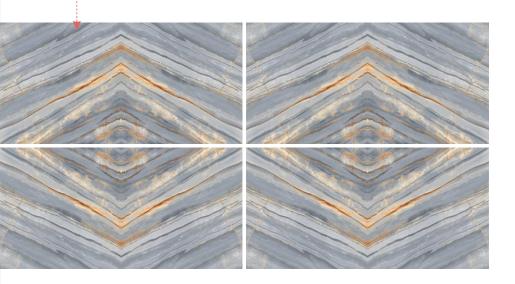




MASSON AZUL

DIMENSION **600x1200 mm** 2'x4' 24"x48"

RANDOM FACES

























MASSON GRAY

DIMENSION **600x1200 mm** 2'x4' 24"x48"

RANDOM **FACES**























MASSON BEIGE

DIMENSION **600x1200 mm** 2'x4' 24"x48"

RANDOM **FACES**























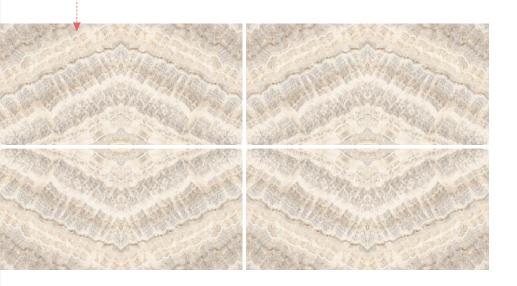




MORISIS BROWN

DIMENSION **600x1200 mm** 2'x4' 24"x48"

RANDOM **FACES**





















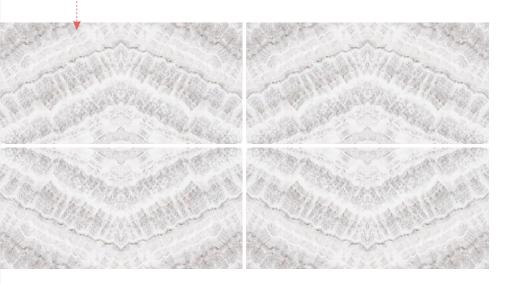




MORISIS GREY

DIMENSION **600x1200 mm** 2'x4' 24"x48"

RANDOM FACES





















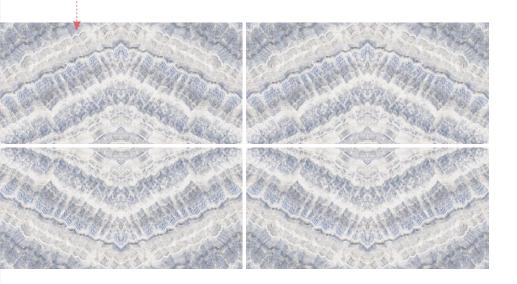




MORISIS AZUL

DIMENSION **600x1200 mm** 2'x4' 24"x48"

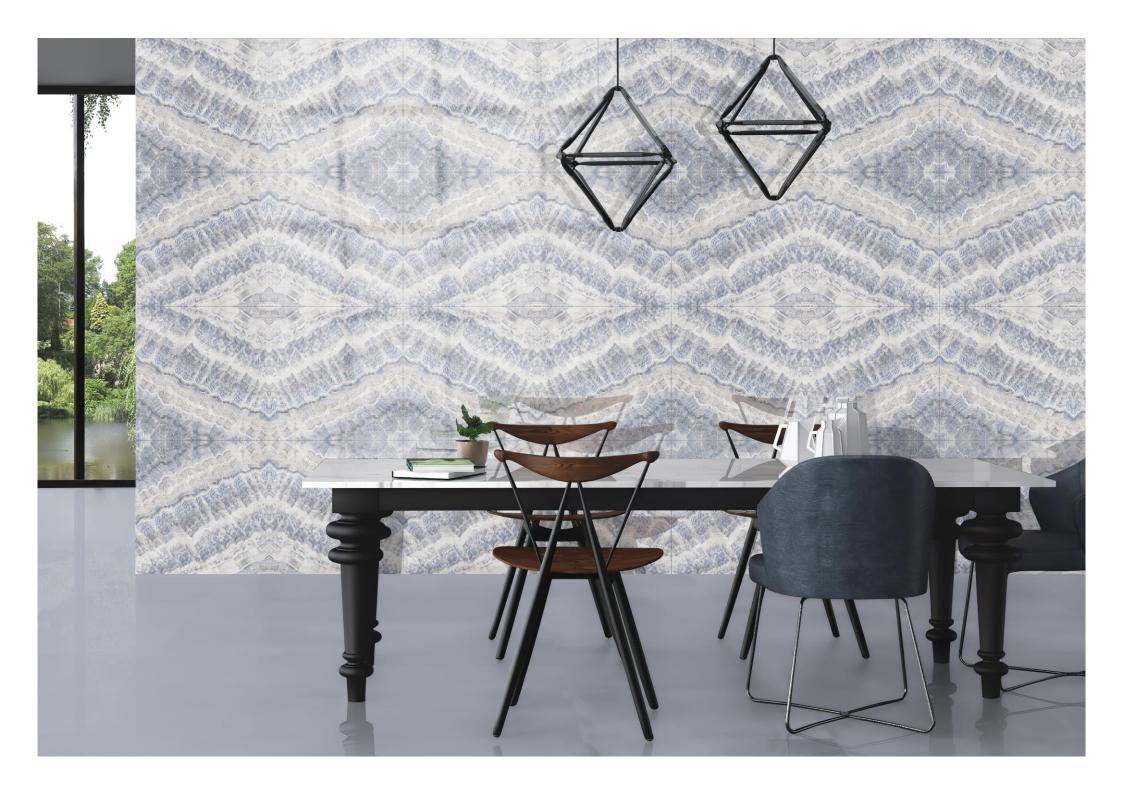
RANDOM FACES











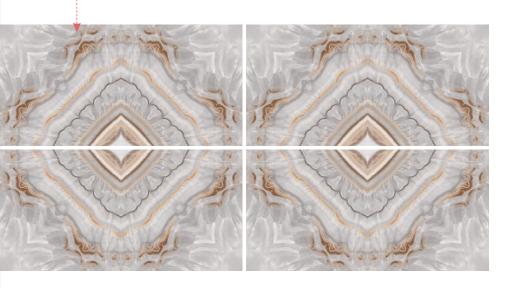






ONTIVIA ONYX GREY DIMENSION **600x1200 mm** 2'x4' 24"x48"

RANDOM FACES





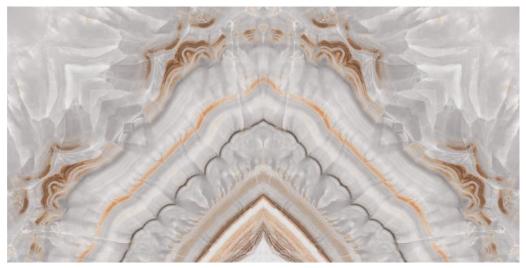
















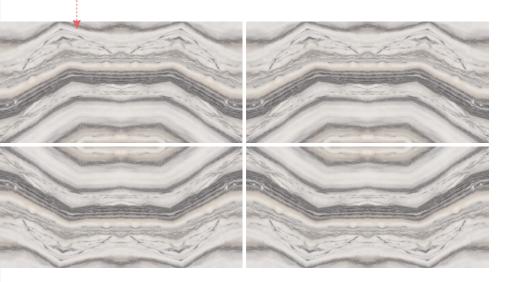




OTIS GREY

DIMENSION **600x1200 mm** 2'x4' 24"x48"

RANDOM **FACES**





















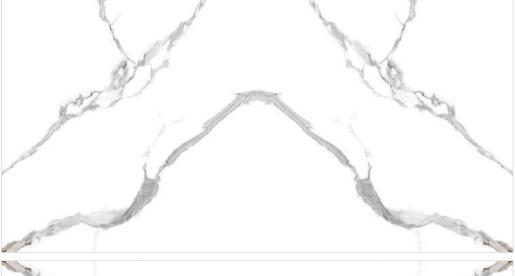


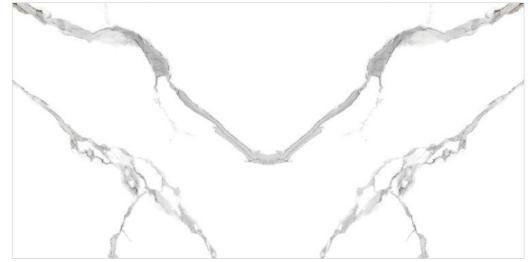




POTA GREY DIMENSION **600x1200 mm** 2'x4' 24"x48" RANDOM **FACES**









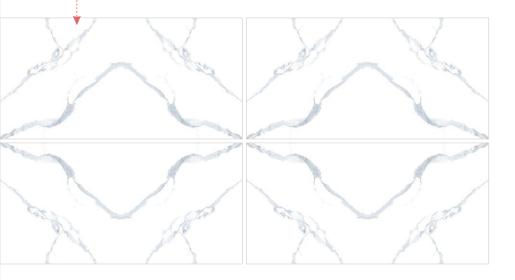




POTA BLUE

DIMENSION **600x1200 mm** 2'x4' 24"x48"

RANDOM **FACES**













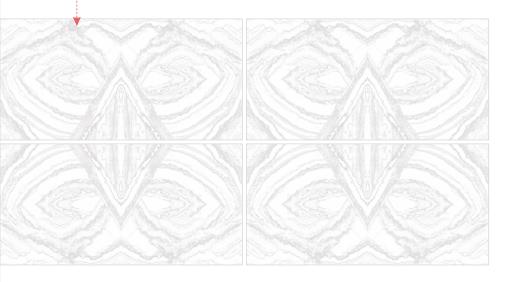




SAGON WHITE

DIMENSION **600x1200 mm** 2'x4' 24"x48"

RANDOM FACES











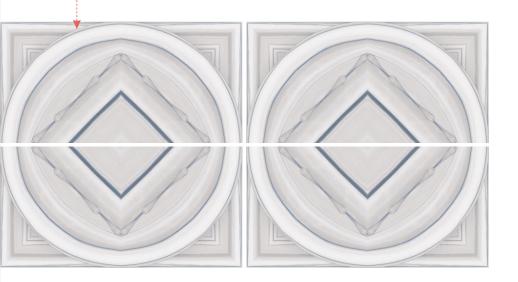




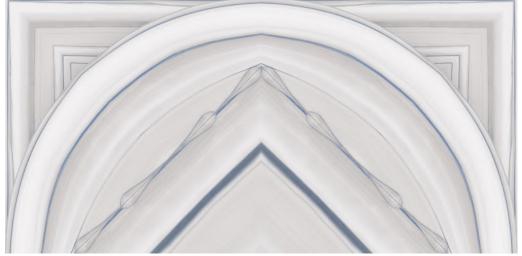
VECTO GREY

DIMENSION **600x1200 mm** 2'x4' 24"x48"

RANDOM **FACES**

















ZABRO NATURAL

DIMENSION 600x1200 mm 2'x4' 24"x48"

RANDOM FACES























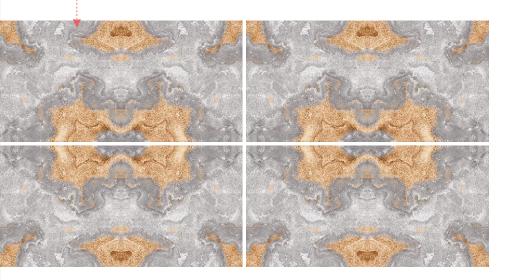




ZETER GREY

DIMENSION **600x1200 mm** 2'x4' 24"x48"

RANDOM FACES





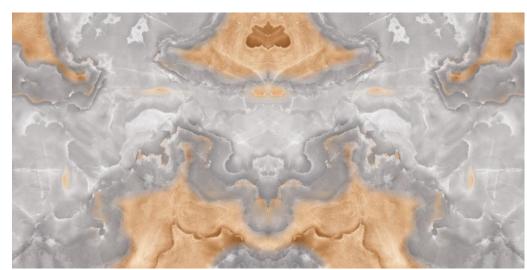


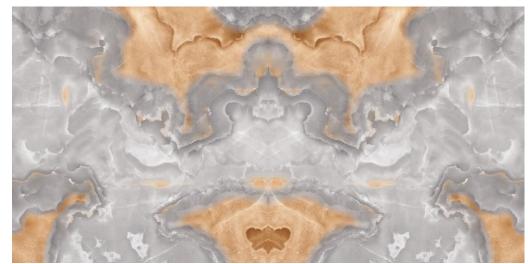
















It has the ability to resist deformation under load. It deforms significantly but does not break



EAR RESISTANCE

It is the core feature it helps to give the perfect finish to edges while cutting.



THERMIC IMPACT RESISTANCE

This provides the surface to tolerate the impact of objects falling on them.



STAIN RESISTANCI

It is durable and easier to clean and retain the original exquisiteness every time.



ABSORPTION RESISTANCE

Our tiles are coated with liquid glass and hence absorb less water.



This creation is super easy to apply it can be applied without any tool or laying instructions.



they are porous and absorb water easily. These tiles have relatively high frost resistance.



SCRATCH RESISTANCE

It is highly recommended for its scratch resistance property.



SLIP RESISTANCE

Our tiles have an abrasive grit on their surface, increasing their slip resistance significantly.



CHEMICALRESISTANCE

Its highly resistant to harsh chemical agents like alkalis, acids, household chemicals, and swimming pool salts.



EASY TO CLEAN

It's highly convenient as it is easy to clean and it provides comfort with ease.



ECO LOGICA

We are committed to the environment and recognize that sustainablity is a significant and crucial part of our journey.



technical specification

We are delighted to introduce our latest line of high-quality tiles, designed to meet the exacting standards of our esteemed clientele. we pride ourselves on delivering superior products that combine functionality, durability and aesthetic appeal.

600X1200MM

Tiles In

Every Space

We understand that choosing the right tiles for specific application areas is crucial for achieving both functionality and aesthetic appeal. That's why we're delighted to introduce you to our comprehensive selection of tiles designed to excel in various environments:

















Railway Station





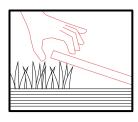




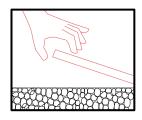




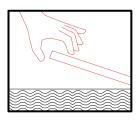
LAYING INSTRUCTION



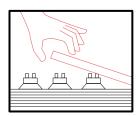
DRY Laying
On
Grass



Laying on **Garvel**



Laying on
Screed
With Adhesive



Laying on Raised Floor



TECHNICAL SPECIFICATION

CHARACTERISTIC	STANDARD AS PER ISO 13006:2018/ EN 14411 Gr.Bla	MEAN VALUE OF UDAY	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/Posh)	as per mfg.	7° < GLOSS < 18°	Glossmeter 60°
Structural Properties	0.50% -5 -2.00%	0.040% = 5 = 2.00%	100 105 (5.2
Water absorption	0.50 % ≤ Ev ≤ 3.00 %	0.060 % ≤ Ev ≤ 3.00 %	ISO 10545-3
Bulk density	as per mfg.	> 2.28 gm/cc	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	Will. 1100.014	Will. 1000.014	150 10545-4
MOH'S hardness	as per mfg.	Polished Min 4* / Satin Posh & Matt Min 6	BS EN 15771
Surface abrasion resistance	as per mfg.	Polish Min. Class 2, Satin & Posh 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 &	Min. Class GB	Min. Class GA	ISO 10545-13
swimming pool salts glazed Resistance to low concentrate acid and	as per mfg.	Min. Class GLA**	ISO 10545-13
alkalis glazed Resistance to high concentrate acid and	as per mfq.	Min. Class GHB**	ISO 10545-13
alkalis unglazed	as por ring.	Thin class of its	100 100-10 10
Safety Properties		1	
Skid resistance (COF-WET PENDULAM)##	as per mfg.	Glossy P0(<12),Satin, Posh ≥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.
- To Tourish	as por mig.		. 50 %

PACKING DETAILS

PRODUCT	SIZE	THICKNESS	TILES / BOX	COVERAGE AREA / BOX	WEIGHT
GVT-PGVT	600x 1200mm	8.5mm	2 pcs.	1.44 sq. mtr.	27.300 KG (APPROX)



UDAY GRANITO LLP

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