

SWIMMING POOL TILES

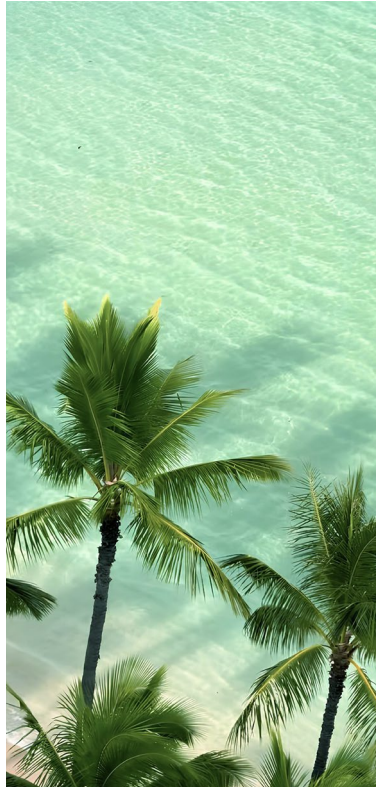
Galicia Slate Porcelain Tiles Series

Sukabumi Plus Porcelain Tiles Series



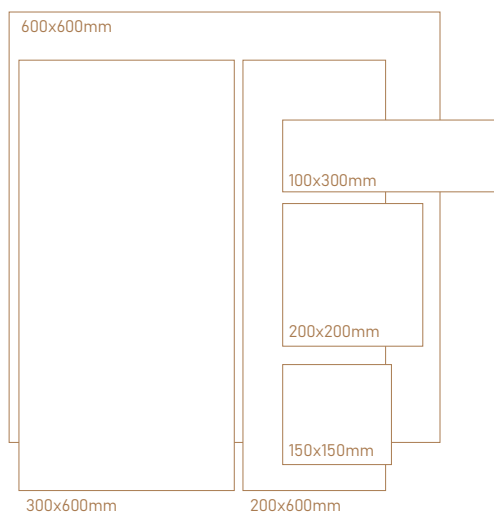
Galicia Slate Porcelain Tiles Series

Inspired by the rugged beauty of natural slate, the Galicia Slate Porcelain Series captures the distinctive layered texture and earthy elegance of authentic slate. Its soft matte finish and natural stone-inspired tones create a sophisticated, grounded aesthetic, bringing timeless charm and modern durability to pools, gardens, terraces, and outdoor spaces.



UP TO 84 UNIQUE FACES

— BRINGING NATURE'S RANDOM BEAUTY TO LIFE



Amalfi Green

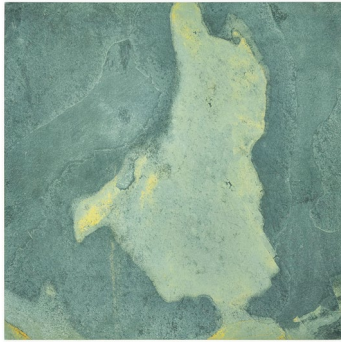


Capri Blue



Oxford Grey

Galicia Slate Porcelain Tiles Series



Amalfi Green



Capri Blue



Oxford Grey

WHERE NATURE MEETS ELEGANCE —
DISCOVER THE GALICIA SLATE
PORCELAIN TILES SERIES



**UP TO 84
UNIQUE FACE**

Natural slate variation
in every tiles



**R11
ANTI-SLIP**

Design for
maxium safety



**SMOOTH SURFACE
EASY TO CLEAN**

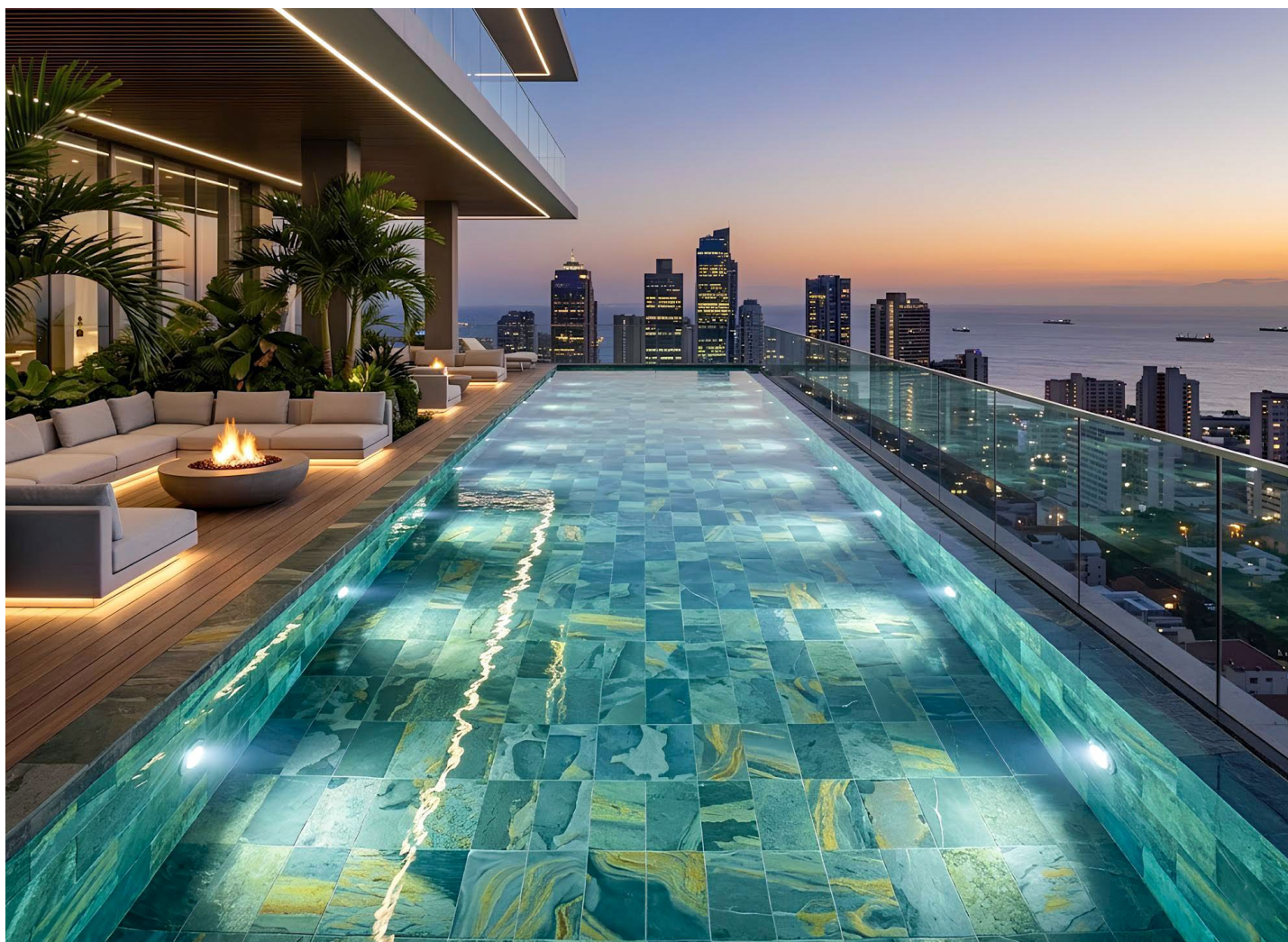
Fine-texture finish resists
dirt and make cleaning easy



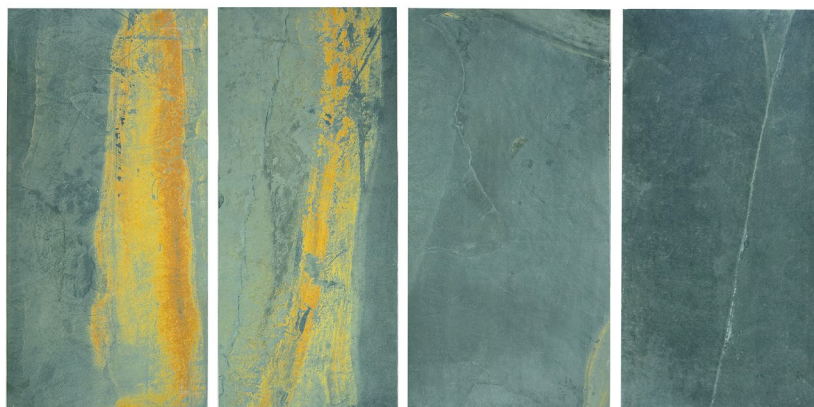
**FULL BODY
TILE**

Upgraded manufacturing
for superior quality

Galicia Slate Porcelain Tiles Series



Material: Porcelain Package: 1.44 Sqm/Box, 21 Kg/Sqm



Amalfi Green
TCTG36121
Size: 300x600x9.5mm

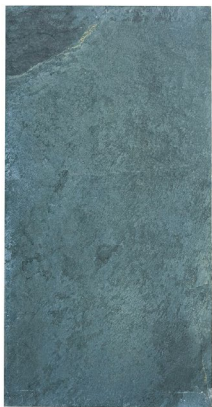


Amalfi Green
TCTG66121
Size: 600x600x9.5mm

Galicia Slate Porcelain Tiles Series



Material: Porcelain Package: 1.44 Sqm/Box, 21 Kg/Sqm



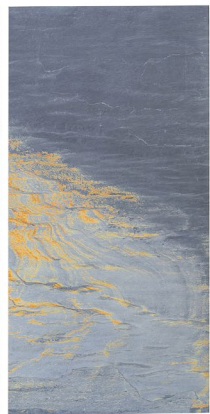
Capri Blue
TCTG36122
Size: 300x600x9.5mm

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TCTG66122
Size: 600x600x9.5mm

Galicia Slate Porcelain Tiles Series



Material: Porcelain Package: 1.44 Sam/Box, 21 Kg/Sqm

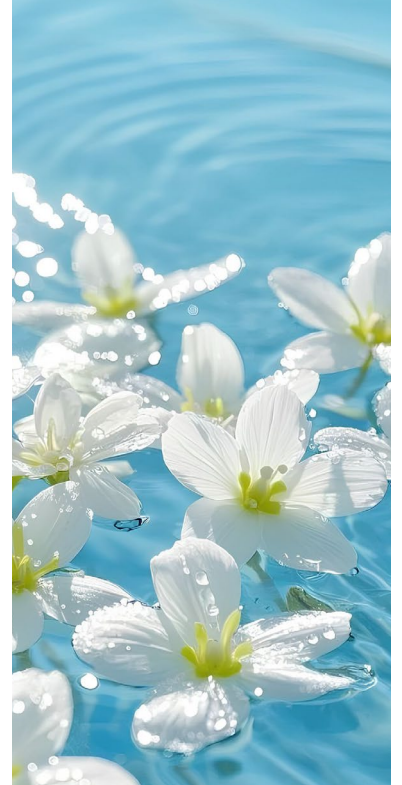
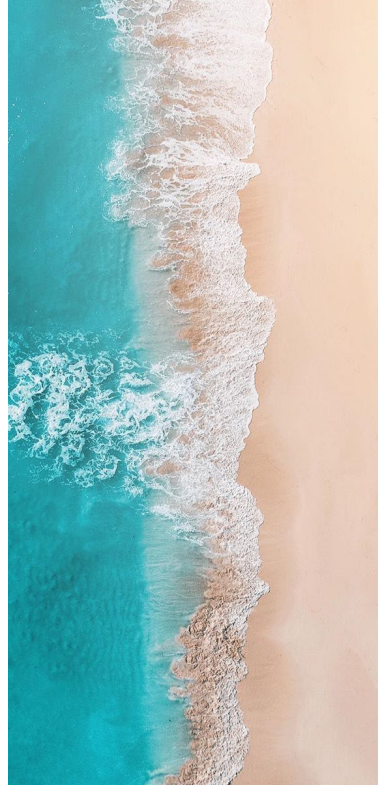


Oxford Grey
TCTG36123
Size: 300x600x9.5mm

Oxford Grey
TCTG66123
Size: 600x600x9.5mm

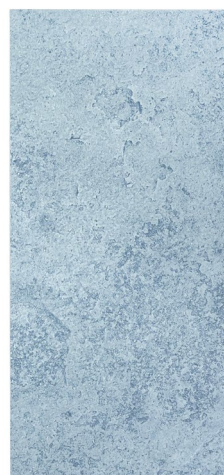
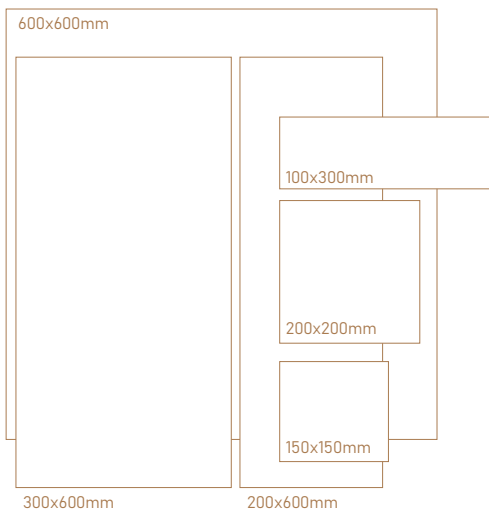
Sukabumi Plus Porcelain Tiles Series

Inspired by the beauty of natural Sukabumi stone, the Sukabumi Plus Porcelain Tiles Series features tranquil shades of cloudy blue, cloudy seafoam, and cloudy green. Its soft matte finish and refreshing natural tones bring a sense of calm, transforming pools and outdoor spaces into elegant retreats.

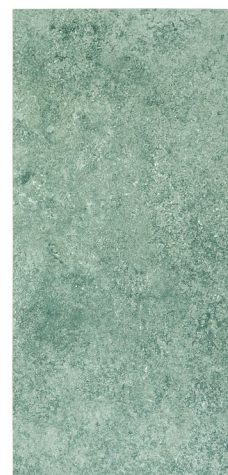


UP TO 48 UNIQUE FACES

—BRINGING NATURE'S RANDOM BEAUTY TO LIFE



Cloudy Blue

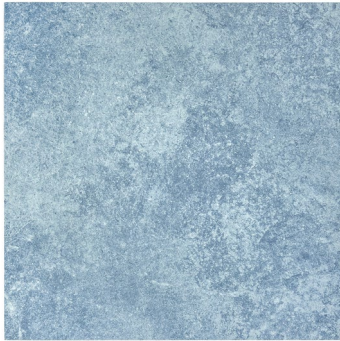


Cloudy Seafoam

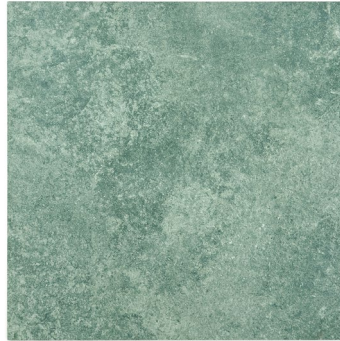


Cloudy Green

Sukabumi Plus Porcelain Tiles Series



Cloudy Blue



Cloudy Seafoam



Cloudy Green

WHERE LUXURY MEETS INNOVATION ———
DISCOVER THE ROMAN SUKABUMI PLUS
PORCELAIN TILES SERIES



**UP TO 48
UNIQUE FACE**

Natural slate variation
in every tiles



**R11
ANTI-SLIP**

Design for
maxium safety



**SMOOTH SURFACE
EASY TO CLEAN**

Fine-texture finish resists
dirt and make cleaning easy



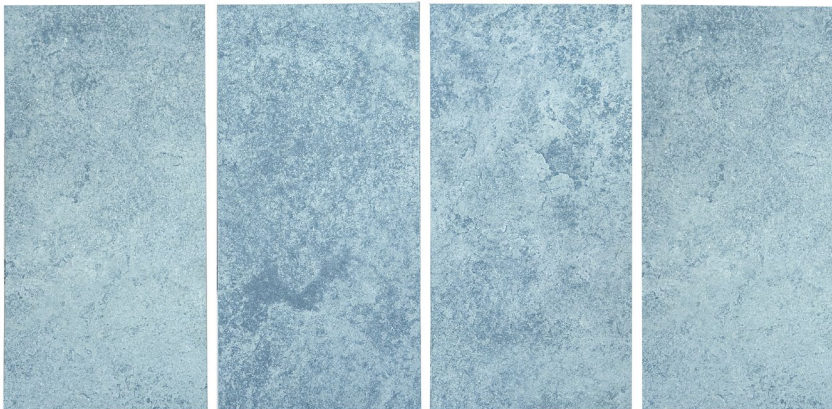
**FULL BODY
TILE**

Upgraded manufacturing
for superior quality

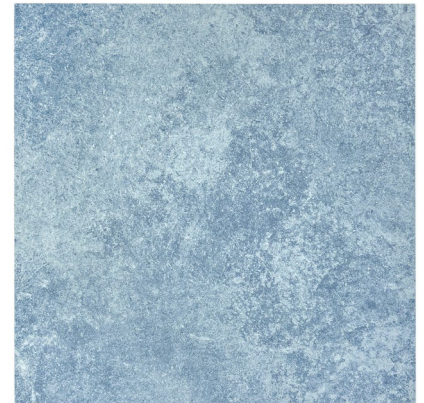
Sukabumi Plus Porcelain Tiles Series



Material: Porcelain Package: 1.44 Sqm/Box, 21 Kg/Sqm



Cloudy Blue
TCTG36125
Size: 300x600x9.5mm

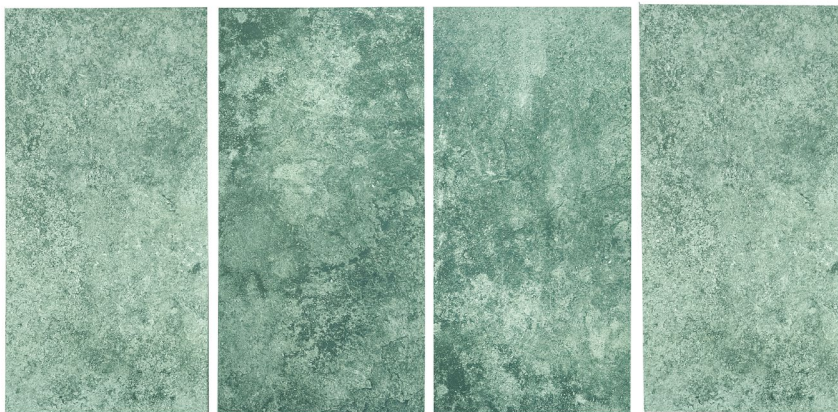


Cloudy Blue
TCTG66125
Size: 600x600x9.5mm

Sukabumi Plus Porcelain Tiles Series



Material: Porcelain Package: 1.44 Sqm/Box, 21 Kg/Sqm



Cloudy Seafoam
TCTG36126
Size: 300x600x9.5mm

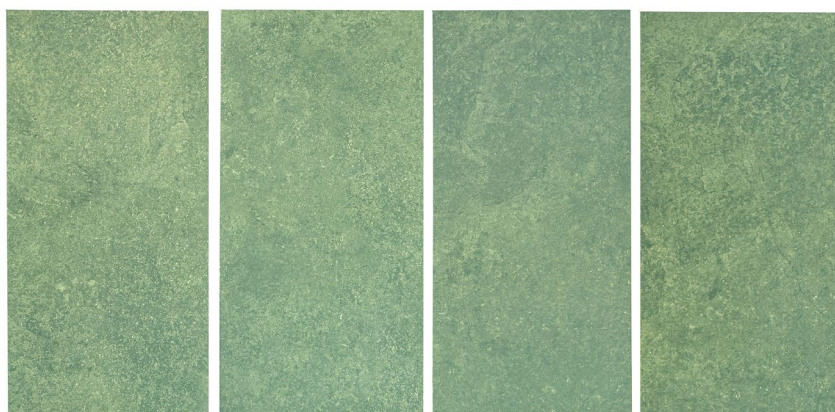


Cloudy Seafoam
TCTG66126
Size: 600x600x9.5mm

Sukabumi Plus Porcelain Tiles Series



Material: Porcelain Package: 1.44 Sqm/Box, 21 Kg/Sqm



Cloudy Green
TCTG36127
Size: 300x600x9.5mm



Cloudy Green
TCTG66127
Size: 600x600x9.5mm

Clause	Properties	Test Method	Requirements	Results	Verdicts
Annex G Table G.1	Dimensions and surface quality				
	Length and width The deviation, of the average size for each tile from the work size	MS ISO 10545-2:2002	±0.3%	-0.02%~0	P
			±1.0mm	-0.1mm~0	P
	Thickness The deviation of the average thickness of each tile from the work size thickness	MS ISO 10545-2:2002	±5%	-0.4%~+1.0%	P
			±0.5mm	0~+0.1mm	P
	Straightness of sides Themaximumdeviationfromstraightnessrelated to the corresponding work sizes	MS ISO 10545-2:2002	±0.3%	-0.01%~+0.02%	P
			±0.8mm	-0.1mm~+0.1mm	P
	Rectangularity The maximum deviation from Rectangularity related to the corresponding work sizes	MS ISO 10545-2:2002	±0.3%	-0.02%~+0.05%	P
			±1.5mm	-0.1mm~+0.3mm	P
	Surface flatness: The maximum deviation from flatness				
	a)centre curvature,related to diagonal calculat-ed from the work size;	MS ISO 10545-2:2002	±0.4%	+0.08%~+0.09%	P
			±1.8mm	+0.7mm~+0.8mm	P
	b)edge curvature,related to the corresponding work sizes;	MS ISO 10545-2:2002	±0.4%	+0.03%~+0.05%	P
			±1.8mm	+0.2mm~+0.3mm	P
	c)warpage,related to diagonal calculated from the work size.	MS ISO 10545-2:2002	±0.4%	-0.02%~+0.05%	P
			±1.8mm	-0.2mm~+0.4mm	P
	Surface quality	MS ISO 10545-2:2002	A minimum of 95% of the tiles shall be free from visible defects inspected vertically at 1.0m.	100%	P
	Physical properties				
	Water absorption Percent mass fraction	MS ISO 10545-3:2001	E.≤0.5%	0.19%	P
			Individual maximum 0.6%	-0.15%~0.22%	P
Annex G Table G.1	Breaking strength,in N	MS ISO 10545-4:2003	≥1300	1943	P
	Modulus of rupture,in N/mm² Not applicable to tiles with breaking strength≥ 3000N	MS ISO 10545-4:2003	Minimum 35	41.9	P
			Individual minimum 32	40.5 ~ 43.8	P
	Abrasion resistance	MS ISO 10545-7:2001	Report abrasion class	Class 3	—
			Report cycles passed	750	—
	Crazing resistance:glazed tiles	MS ISO 10545-11:2001	Required	Fully resistance	P
	Chemical properties				
	Resistance to chemicals				
	Resistance to household chemicals and swimming pool salts				
	a)Household chemicals:Ammonium chloride, 100g/L	MS ISO 10545-13:2018	Minimum B	A	P
	b)Swimming pool salts:Sodium hypochlorite solution,20mg/L	MS ISO 10545-13:2018	Minimum B	A	P
	Resistance to low concentrations of acids and alkalis				
	a)Hydrochloric acid solution,3%(v/v)	MS ISO 10545-13:2018	Manufacturer to state classification	LA	—
	b)Citric acid solution, 100g/L	MS ISO 10545-13:2018	Manufacturer to state classification	LA	—
	c)Potassium hydroxide,30g/L	MS ISO 10545-13:2018	Manufacturer to state classification	LA	—
	Resistance to high concentrations of acids and alkalis				
	a)Hydrochloric acid solution,18%(v/v)	MS ISO 10545-13:2018	Test method available	HA	—
	c)Potassium hydroxide, 100g/L	MS ISO 10545-13:2018	Test method available	HA	—
	Resistance to staining				
	a)Green staining agent in light oil	MS ISO 10545-14:2018	Minimum Class 3	Class 5	P
	b)Red staining agent in light oil	MS ISO 10545-14:2018	Minimum Class 3	Class 5	P
	c)Iodine, 13g/L solution in alcohol	MS ISO 10545-14:2018	Minimum Class 3	Class 5	P
	d)Olive oil	MS ISO 10545-14:2018	Minimum Class 3	Class 5	P
	Slip resistance, shod ramp test	DIN EN 16165:2023 ANNEX B	Report ramp test value and slip resistance class	Ramp test value, αshod:20° Slip resistance class:R11	P

ROMAN[®]
M O S A I C O