

EXTRA
GLOSS





BIANCO
CARRARA

Finish

**EXTRA
GLOSS**



Body & thickness

**COL
OR
BODY**  **15MM**

Size

 **80x
300cm**

Body color

White

Random





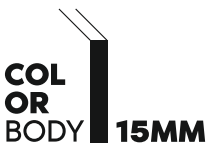
BLACK
DESIRE

Finish

EXTRA
GLOSS



Body & thickness



Size



Body color

Black

Random





CALACATTA
NATURAL

Finish

EXTRA
GLOSS



Body & thickness

COLOR
OR
BODY

15MM

Size

80x
300cm

Body color

White

Random





CALCATTALUX

Finish

EXTRA
GLOSS

Body & thickness

COLOR
OR
BODY 15MM

Size

80x
300cm

Body color

White

Random





CALCATT
ORO

Finish

EXTRA
GLOSS

Body & thickness

COLOR
OR BODY 15MM

Size

80x
300cm

Body color

White

Random





FRAPPUCCINO
GREY

Finish

EXTRA
GLOSS



Body & thickness

COLOR
OR
BODY 15MM

Size

80x
300cm

Body color

Grey

Random





MACEDONIA
WHITE

Finish

EXTRA
GLOSS



Body & thickness

COLOR
OR
BODY 15MM

Size

80x
300cm

Body color

White

Random





NAPOLIAN BLACK

Finish

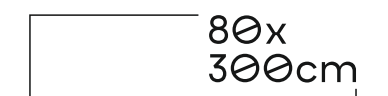
**EXTRA
GLOSS**



Body & thickness



Size



Body color

Black

Random





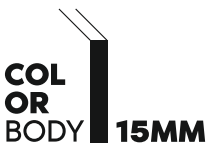
PANTAGONIA
NATURAL

Finish

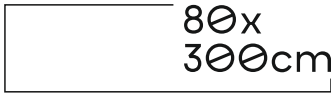
EXTRA
GLOSS



Body & thickness



Size



Body color

Ivory

Random





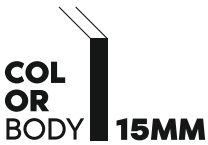
PIANETTO
NATURAL

Finish

EXTRA
GLOSS



Body & thickness



Size



Body color

Grey

Random





PIETRA
NERO

Finish

EXTRA
GLOSS



Body & thickness

COLOR
OR
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Size

80x
300cm

Body color

Grey

Random





ROYAL MERQUINA

Finish

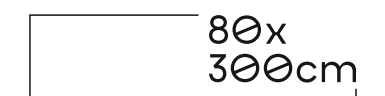
**EXTRA
GLOSS**



Body & thickness



Size



Body color

Black

Random



STATUARIO NATURAL

Finish

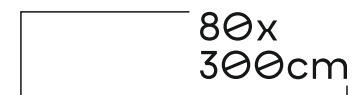
**EXTRA
GLOSS**



Body & thickness



Size



Body color

White

Random





NERO SAINT
LORENT

Finish

EXTRA
GLOSS



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Random







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White

Random





BLACK DESIRE

Finish

**GRES
MATT**
GM

Body & thickness

**COL
OR
BODY** **15MM**

Size

**80x
300cm**

Body color

Black

Random





CALACATTA NATURAL

Finish

**GRES
MATT**
GM

Body & thickness

**COL
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BODY**  **15MM**

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Body color

White

Random



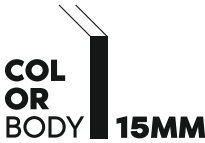


CALCATTALUX

Finish



Body & thickness



Size



Body color

White

Random





PIANETTO
NATURAL

Finish

**GRES
MATT**


Body & thickness


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Random





PIETRA
NERO

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ROYAL MERQUINA

Finish

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GM

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Random





STATUARIO NATURAL

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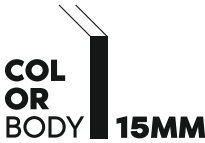


WAVE
BLACK

Finish



Body & thickness



Size



Body color

Black

Random



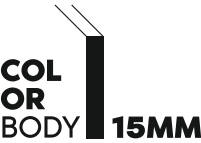


WAVE
WHITE

Finish



Body & thickness



Size



Body color

White

Random





NERO SAINT LORENT

Finish

**GRES
MATT**
GM

Body & thickness

**COL
OR**
BODY **15MM**

Size

**80x
300cm**

Body color

Black

Random



TECHNICAL SPECIFICATION

CHARACTERISTIC	STANDARD AS PER ISO13006:2018/ EN14411 Gr.BIa	MEAN VALUE OF	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)	± 5.00 %	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)	± 0.50 %	ISO 10545-2
Surface Flatness Edge Curvature	± 0.40 % (±1.80mm)	± 0.50 %	ISO 10545-2
Surface Flatness Warpage	± 0.40 % (±1.80mm)	± 0.50 %	ISO 10545-2
Surface Quality	> 95% defects free	> 95% defects free	ISO 10545-2
Small Color Difference(for Plain Colour)	ΔE < 1.00	ΔE < 0.30	ISO 10545-16
Glossiness (Polished)	as per mfg.	Gloss Value> 90	Gloss Meter 60°
Glossiness (Matt)	as per mfg.	3 <Gloss Value<7	Gloss Meter 60°
Glossiness (Satin/Posh)	as per mfg.	7<Gloss Value<18	Gloss Meter 60°
Structural Properties			
Water absorption	≤ 0.50 %	≤ 0.060 %	ISO 10545-3
Bulk density	as per mfg.	Min. 2.28 g/cc	ISO 10545-3
Massive Mechanical Properties			
Modulus of rupture	Min. 35.0 N/mm²	Min. 42.0 N/mm²	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. 1300.0 N	Min. 1800.0 N	ISO 10545-4
Breaking strength thickness ≥7.5mm	Min. 1300.0 N	Min. 7500.0 N	ISO 10545-4
Surface Mechanical Properties			
MOH'S hardness #	as per mfg.	Glossy Min. 4*/ Posh Min. 6	BS EN 15771
Surface abrasion resistance #	as per mfg.	Glossy Min. 2/ Posh Min. 3	ISO 10545-7
Deep abrasion resistance #	Max. 175mřm	Max. 132mřm	ISO 10545-6
Thermal Hydrometric Properties			
Moisture expansion	Max. 0.06%(0.6mm/m)	Max. 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 GLB**	ISO 10545-13
Resistance to high concentrate acid and alkalis glazed	as per mfg.	Min. Class GHB**	ISO 10545-13
Safety Properties			
Skid resistance(DCOF-DRY) ##	as per mfg.	Glossy P0(<¹³) / Posh ≥P¹(¹²-²4)	BS 7976-2
Slip resistance(DCOF)(R value) ##	as per mfg.	R9 to R¹³	DIN 51130
Fire resistance	as per mfg.	Fire Proof	N.A.

* With Nano polished
** Except Hydrofluoric Acid & it's compound
Tiles Intended for use on floor
As per customer requirement

PACKING DETAIL

SIZE	THICKNESS	NO. OF SLAB/BOX	WEIGHT/BOX	COVERAGE AREA
80x300 cm	1.5 cm	1 Pcs.	83kg approx	2.4 sq meter