

## LUXURY SATIN COLLECTION

COMMERCIAL DESCRIPTION OF THE PRODUCT				
COMPANY	BELLISSIMO			
PRODUCT	LUXURY - SATIN			
ARTICLE	LASA - CROSSCUT SILVER - CROSSCUT WHITE - TUNDRA WHITE - TUNDRA GREY - BLU SAVOIA - DAINO			
01750	60 X 60 CM			
SIZES	60 X 120 CM			
PRODUCT GROUP	Bla (Water absorption ≤ 0,5 %);			
GRAPHIC FACES	6 ( for 60X120 cm), 12 ( for 60X60 cm);			
GRAPHIC IMAGE				
SURFACE	SATIN			
EDGES	RECTIFIED			
THICKNESS	9.1mm - 11mm			









ISO 9001:2015



## LUXURY LUX COLLECTION

COMMERCIAL DESCRIPTION OF THE PRODUCT					
COMPANY	BELLISSIMO				
PRODUCT	LUXURY - LUX				
ARTICLE	LASA - CROSSCUT SILVER - CROSSCUT WHITE - TUNDRA WHITE - TUNDRA GREY -PULPIS - DAINO - BLU SAVOIA				
01750	60 X 60 CM				
SIZES	60 X 120 CM				
PRODUCT GROUP	Bla (Water absorption ≤ 0,5 %);				
GRAPHIC FACES	6 ( for 60X120 cm), 12 ( for 60X60 cm);				
GRAPHIC IMAGE					
SURFACE	POLISHED				
EDGES	RECTIFIED				
THICKNESS	9.1mm - 11mm				









ISO 9001:2015



### Bellissimo STILE ITALIANO

# **TECHNICAL SPECIFICATION**

TECHNICAL CHARACTRISTRICS		TEST METHOD	ISO STANDARD	BELLISIMO STANDARD	
	DIMENSION	WIDTH AND LENGTH	ISO 10545 - 2	± 0.6%	± 0.1%
<b>—</b>		THICKNESS	ISO 10545 - 2	± 5%	± 4%
- +		STRAIGHTNESS OF SIDES	ISO 10545 - 2	± 0.5%	± 0.1%
- +		RECTANGULARITY	ISO 10545 - 2	± 0.5%	± 0.1%
<b>&gt;</b> ─ <b>←</b>		SURFACE FLATNESS	ISO 10545 - 2	± 0.5%	± 0.15%
*	SURFACE QUALITY		ISO 10545 - 2	MIN 95%	99.5%
	WATER ABSORPTION		ISO 10545 - 3	< 0.5%	< 0.5% FOR GL
1 1	BREAKING STRENGTH (S)		ISO 10545 - 4	≥ 1300 N	≥ 2000 N
KG	MODULUS OF RUPTURE		ISO 10545 - 4	≥ 35 N/mm²	≥ 45 N/mm²
46	MOISTURE EXPANSION		ISO-10545-10	NIL	NIL
	FROST RESISTANCE		ISO-10545-12	RESISTANCE	RESISTANCE
	CHEMICAL RESISTANCE		ISO-10545-13	RESISTANCE	RESISTANCE
	HARDNESS OF SURFACE		ISO-10545-13	≥ 4 moh's	≥ 5 moh's
-\$2	STAIN RESISTANCE		ISO-10545-14	RESISTANCE	CLASS 3*

<sup>&</sup>quot; \* " Vary according to surface finish like matt, satin, polish, & lapata.

<sup>&</sup>quot; \* " Excluding hydrofluoric acid and its derivatives.

<sup>&</sup>quot; \* " The width of grout joints must be established by the installation supervisor, unless grout widths are regulated by national laying standards.



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	FROST RESISTANCE		ISO-10545-12	RESISTANCE	RESISTANCE
	CHEMICAL RESISTANCE		ISO-10545-13	RESISTANCE	RESISTANCE
	HARDNESS OF SURFACE		ISO-10545-13	≥ 4 moh's	≥ 5 moh's
-\$2	STAIN RESISTANCE		ISO-10545-14	RESISTANCE	CLASS 5*

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