

# BOCCIARDATA

Rectified Glazed Porcelain

# KREM



## ACTUAL SIZE DETAIL



V2

Shades



ColdRes



Rectified

**Bocciardata: 15 faces 60x120cm. 30 faces 60x60cm.**

## SIZE & PACKING INFO

	Pcs./Ctn.	m <sup>2</sup> /Ctn.	Ctn./Pallet	kg/Ctn.
30 x 60cm	8	1,44	40	28
60 x 60cm	4	1,44	40	29
60 x 120cm	2	1,44	40	35

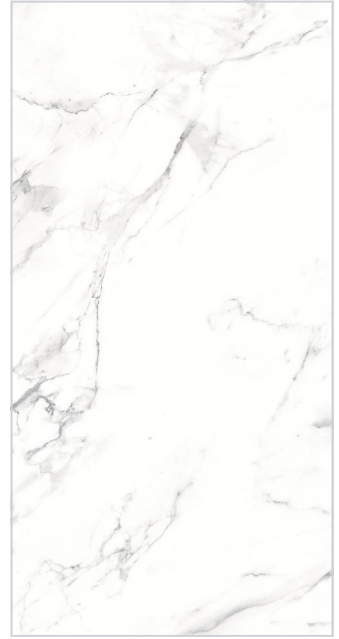
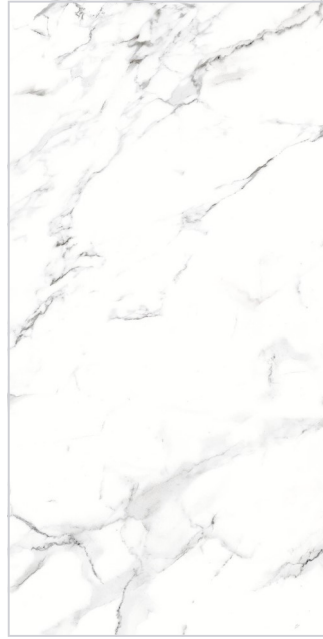
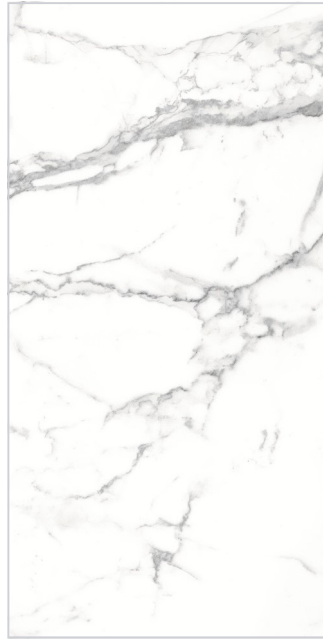
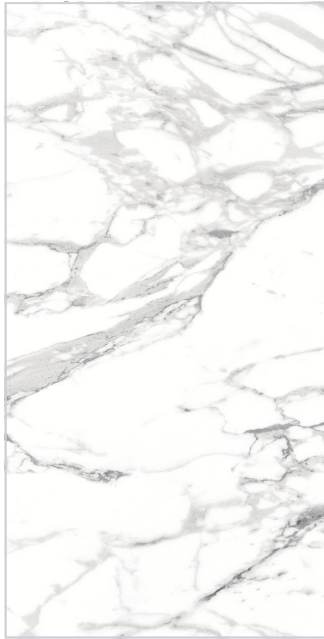
Coefficient of Friction test results exceed A.D.A recommendations ASTM C-1028 >0.60 wet DCOF >0.42

## PRODUCT DESCRIPTION

Rectified 30 x 60 & 60 x 60 & 60 x 120 cm Porcelain Floor Tile  
Available in Polished finish.  
15 different 60x120cm faces

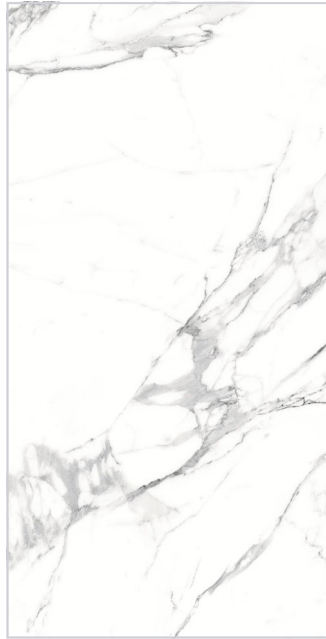
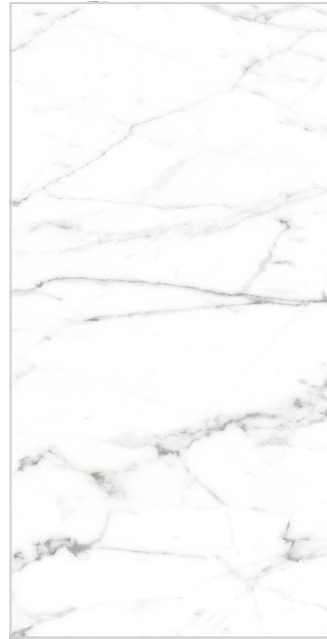
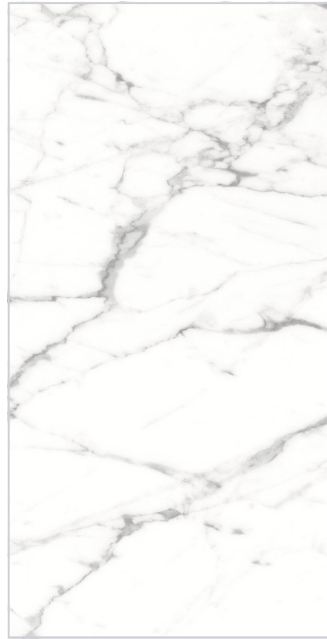
**BOCCIARDATA**  
15 faces

**KREM**



**BOCCIARDATA**  
15 faces

**KREM**



# BOCCIARDATA PRODUCT SPECIFICATION













## GLAZED PORCELAIN FLOOR TILE

Pressed Ceramic Tiles International Norm

ISO 13006–10545/98

GROUP: B1a

# KREM

No.	Icon	Test item	Unit	Requirements of Standard		Specifica- tion	Require- ment
1		Dimensional variation	(%)	length of side	±0.6	< 0.6	Qualified
2		Side straightness	(%)	± 0.5		< 0.5	Qualified
3		Squareness	(%)	± 0.5		< 0.5	Qualified
4		Surface flatness	(%)	Center curvature degree	± 0.5	< 0.5	Qualified
				Warping degree	± 0.5	< 0.5	Qualified
				Side curvature degree	± 0.5	< 0.5	Qualified
5		Surface quality	—	Sighting vertically at a distance of 0.8 meter away from the tile no defect on surface is observed in at least 95% of the		conformed	Qualified
6		Water absorption	(%)	Average value ≤ 0.5 individual ≤ 0.6		< 0.5 < 0.5	Qualified
7		Breaking strength	N	When thickness ≥ 7.5mm the Average value ≥ 1300		> 1300	Qualified
8		Rupture modulus	Mpa	Average value ≥ 35 individual ≥ 32		> 35 > 32	Qualified
9		Abrasion resistance	Revs	1500		> 1500	Qualified
10		Frost resistance	—	No cracking after test		conformed	Qualified
11		Resistance to acids & alkalis	—	not less than grade GB		Grade GA	Qualified
12		Chemical resistance	—	not less than grade GB		Grade GA	Qualified