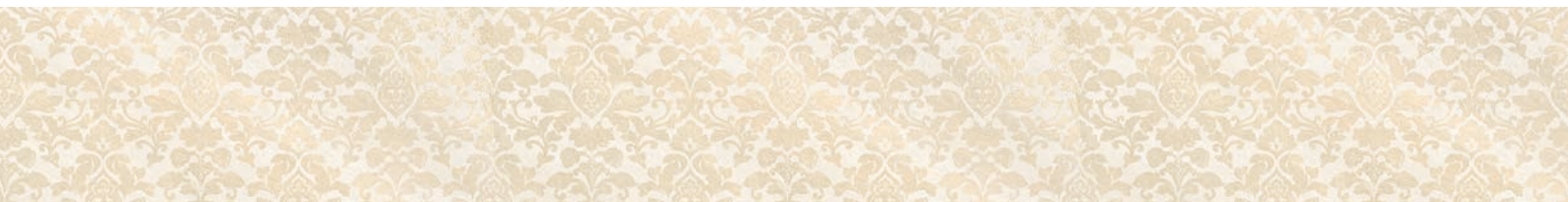

Collezioni Desert



BICOTTURA RAPIDA



serie Desert



Arredo Megan 105 Beige, con colonna - Disponibile 75/90/105 Tortora, Beige, Grigio

20x60 Desert Ivory e DecoroBeige

serie Desert

4200

20x60 Desert Ivory

4201

20x60 Desert Decoro Beige

4202

20x60 Desert Beige



4203

20x60 Desert decoro Tortora



4204

20x60 Desert Tortora



Particolare

[illegible]

GRES PORCELLANATO



serie Desert



60X120 Desert Tortora

serie Desert



4205 60x120 Desert Ivory



4206 60x120 Desert Beige



4207 60x120 Desert Tortora

DATI TECNICI

technical data

	FORMATO size		PCS/BOX	M /BOX	KG/BOX	BOX/PLT	M /PLT	KG/PLT	PAL/Cntr
gres porcellanato dig.	60x120	9 mm	2	1,44	29	32	46,08	928,00	30/m 1382,24

TECHNICAL SPECIFICATION

Characterisitics		Euro. Standard	Our Value	
Dimension & Surface Quality				
1)	Dimension & surface Quality	$\pm 0.5\%$	$\pm 0.2\%$	
2)	Deviation in Thickness	$\pm 0.6\text{mm}$	$\pm 0.2\text{mm}$	
3)	Straightness of sides	$\pm 0.3\%$	$\pm 0.3\%$	
4)	Rectangularity	$\pm 0.5\%$	$\pm 0.3\%$	
5)	Surface Flatness	$\pm 0.5\%$	$\pm 0.3\%$	
6)	Surface Quality	min 95%	min 96%	
Physical Properties				
1)	Water Absorption	$>10\%$	14% to 16%	
2)	Bending Strength	$>150\text{Kg} / \text{cm}^2$	$200\text{-}250\text{Kg} / \text{cm}^2$	
3)	Scrath Hardness (moh's)	Min. 3	Min. 3	
4)	Crazing	1 Cycles	No Crazing at 3 Cycles	
Chemical Properties				
1)	Staining Resistance	Min. Class - 2	Resistance to All Acids And Alkalies & Household Chemical, Except Hydro Flourish Acid	
2)	Household Chemicals	Min. Class - B		
Thermal Properties				
1)	Thermal Shock	Resistance to 10 Cycles	Conforms	
Packing Details				
Size	Thickness	Pcs. Per Box	Coverage Area	Weight
200x600 mm	9 mm	6 Pcs.	0.72 sq. m.	11 Kg

TECHNICAL SPECIFICATION

Sr.No.	Properties	European Std. EN 176 [group B1B]	Value	Method Of Testing
1	Deviation in Lenght	±0.5%	±0.3%	EN 98
2	Deviation in Thickness	±5.0%	±3.0%	EN 98
3	Straightness Of Side	±0.5%	±0.3%	EN 98
4	Rectangularity	±0.6%	±0.3%	EN 98
5	Surface Flatness	±0.5%	±0.3%	EN 98
6	Water Absorption	<3	3<5	ISO 10945.3 EN 99
7	Mho's Hardness	>5	>5	EN 101 Colour
8	Flexural Strength	>35N/Sq.mm	>39N/Sq.mm	-
9	Abrasion Resistance	As Specified by Manu.	PE I 5	ISO 10545.6 EN 102
10	Frost Resistance	Frost Proof	Frost Proof	ISO 10454-11
11	Chemical Resistance	No Damage	No Damage	ISO 10454-18
12	Thermal Shock Resistance	No Damage	No Damage	ISO 10545-9
13	Colour Resistance	No Damage	No Damage	-
14	Stain Resistance	Resistance	Stain Proof	ISO 10545-14
15	Moisture Expansion	Nill	Nill	ISO 10545-10
16	Crazing Resistance	Min 2 Cycles	Min 4 Cycles	-





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