ARGENTA | TECHNICAL DATA FICHA TÉCNICA







BASIC CHARACTERISTICS:			
Pieces name:	LINEO PEARL (PRC) 6,5X20 /ARG28_S		
Size (cm.):	6,5X20		
Colour:	PEARL		
Series name:	LINEO		
Family:	GLAZED CERAMIC STANDARD BODY		

TECHNICAL CHARACTERISTICS:				
Fabrication process:	Dry pressed ceramic tile			
Absorption group (ISO 13006):	BIb			
Finish:	GL			
Rectified:	No			
Body:	STD Body			
Surface Finish:	Gloss			
Work size (mm):	65 x 200 x 9			
Aesthetic classification and shade variations:	V.2			
Facial dimension range and surface quality:	Complies with the standard	UNE EN ISO 10545-2		

PHYSICAL CHARACTERISTICS:		
Water absorption:	0.5 <e<3%< th=""><th>UNE EN ISO 10545-3</th></e<3%<>	UNE EN ISO 10545-3
Braking strength (S):	> 1100 N	UNE EN ISO 10545-4
Flexural tensile strength (N/mm2):	≥30 N/mm2	

IMPORTANT NOTES:

Before fixing tiles, please check the shade, calibre and choice. Claims regarding these items cannot be accepted once the materials has been fixed. Protecting the product during placement and appropriate cleaning after grouting and other work are part of a correct fitting process. For more information about the instalation and grouting visit the Argenta website: www.argentaceramica.com. The packing list of this pieces are indicated on the Argenta website: www.argentaceramica.com/packing-list. The stated weight is approximate, it may vary up to 5% depending on the model, the variation may begreater for products with relief. Document with commercial information and cannot be used either judicially or administratively without the express permission of Argenta Ceramica S.L. The color of the tile of this technical data is for guidance only and may differ from the actual tile color.

Certifications:





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Lineal thermal expansion between 20° to 100°C	< 9*10-6 / °C	UNE EN ISO 10545-8
Thermic shock resistance:	Complies with the standard	UNE EN ISO 10545-9
Crazing resistance:	Complies with the standard	UNE EN ISO 10545-11

CHEMICAL PROPERTIES:			
Resistance to home cleaning products and swimming pool salts:	Clase A		
Resistance to High concentration acids and bases:	Complies with the standard	UNE EN ISO 10545-13	
Resistance to Low concentration acids and bases:	Complies with the standard		
Resistance to staining:	Complies with the standard	UNE EN ISO 10545-14	

CE MARKING:



001CPR-PRBR/11-4-2013

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