

# ATLANTICA CANELLA

AC (SATIN)  
GLAZED PORCELAIN TILES



**eliane**

# ATLANTICA 8X48

GLAZED PORCELAIN TILE

ATLANTICA CANELA AC



19,7 x 120 cm | 8"x48" [RECTIFIED]  
AC | SATIN | DCOF WET  $\geq$  0.42 - V3 - HD - 27 FACES





# PRODUCT CERTIFICATE FINISHED PRODUCT LABORATORY

ASTM - ANSI A137.1

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Product:	ATLANTICA CANELA AC 19,7x120	Production Process:	Wet ceramic process
Code:	8045596	Work Size (W):	197,0 x 1200,0 mm 8,00 x 47,25 in
Class:	Bla	Nominal Size (N):	19,7X120 cm
Typology:	Porcelain tile	Thickness (Ew):	11,0 mm
Shade:	V3	Covering Area:	1,42m <sup>2</sup> /box - 15,3sq.ft./box
Grout:	1 mm	Pieces per box:	6,00
Rectified:	Yes	Surface:	GL ( Glazed )



	CHARACTERISTICS	TESTING METHOD	SPECIFICATION	RESULTS
USAGE RECOMMENDATION	<b>FIR</b> Indoor dry residential floors	Manufacturer's recommendation	According to the manufacturer's criteria	FLC FWI WRC WFA
	<b>FLC</b> Indoor light commercial floors, including the areas FIR			
	<b>FMC</b> Indoor medium commercial floors, including the areas FLC and FIR			
	<b>FHC</b> Indoor heavy commercial floors, including the areas FMC, FLC, FIR			
	<b>FFO</b> Flat outdoor floors			
	<b>FRO</b> Outdoor inclines and ramps ( maximum slope of 8.33% )			
	<b>WID</b> Indoor dry residential and commercial walls			
	<b>FWI</b> Indoor wet residential and commercial floors			
	<b>WRC</b> Indoor and outdoor, wet or dry, residential and commercial walls, including the areas WID. For regions reaching below freezing temperatures, non frost resistant tiles are indoor only.			
	<b>WWS</b> Swimming pool interior walls, including the areas WRC and WID			
<b>WFA</b> External facades, including the areas WRC and WID				
PHYSICAL PROPERTIES	<b>Frost Resistance</b>	ASTM C1026-13	ANSI A 137.1: To declare	Yes
	<b>Mohs hardness</b>	C1895-20	To declare	5
	<b>Breaking Strength</b>	ASTM C648-04	ANSI A 137.1: $\geq 275$	$\geq 275$
	<b>Water Absorption</b>	ASTM C373-16	ANSI A 137.1: $> 0,0 / \leq 0,5$	$\leq 0,5$
	<b>Resistance to Superficial Abrasion</b>	ASTM C1027-09	ANSI A 137.1: 1-5	3

	CHARACTERISTICS	TESTING METHOD	SPECIFICATION		RESULTS
CHEMICAL PROPERTIES	Stain Resistance	ASTM C1378-04	ANSI A 137.1:	Class A - E	Class A
	Chemical Resistance	ASTM C650-04	ANSI A 137.1:	Class A - E	Class C
DYNAMIC FRICTION COEFFICIENT - DCOF	Wet Dynamic Friction Coefficient	ANSI A326-6	ANSI A 137.1:	To declare	≥ 0,42

**Note:**

Verify if the product is adequate for the intended usage.

Sand may cause scratches in any type of covering (stone, wood, vinyl, or ceramic). For this reason, ceramic tiles are not warranted against scratches, especially concerning products with glossy surfaces. It is recommended special care during installation and use. In residential areas, we recommend protecting the base of furniture and appliances.

Negligence towards the intended use specified in this report, abnormal environmental action, climate factors, etc, is going to reduce the product's useful life, which may be shorter than the period declared by the manufacturer.

Tiles cleaning: Tiles with metallic and special glass finishes should be cleaned only with a cloth soaked in water and neutral detergent. Do not use acidic cleaning products or abrasive sponges that may damage the tile's surface.

On outdoor areas of regions where there is an incidence of snow, the frost resistance should always be analyzed. Only porcelain tiles are indicated for outdoors use in areas with a temperature equal to or less than 0°C / 32°F.

**QR WARRANTY CODE:**  
Validate this certificate in:



COCAL DO SUL ( SC ), June 20th, 2022

**Sergio Pereira Ruzza**  
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Ceramic Technology Manager

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P&D Coordinator



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