



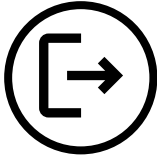
# CALGARY

TECHNICAL SPECIFICATION



# This Range

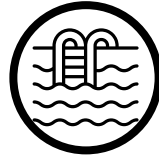
Limestone effect porcelain, with natural and grip finish. Flowing from inside to outside, with 10mm and 20mm thickness. A tumbled edge for that quality natural stone look.



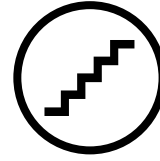
Exterior



Heavy Footfall



Pool Edging



Stairs

## Sizes

900 x 600 x 10mm rectified natural  
 600 x 600 x 10mm rectified natural  
 600 x 300 x 10mm rectified natural  
 900 x 600 x 20mm rectified grip  
 900 x 600 x 10mm vintage natural  
 600 x 600 x 10mm vintage natural  
 600 x 300 x 10mm vintage natural  
 900 x 600 x 10mm tumbled extra natural  
 600 x 600 x 10mm tumbled extra natural  
 600 x 300 x 10mm tumbled extra natural  
 300 x 200 x 10mm tumbled extra natural  
 200 x 200 x 10mm tumbled extra natural  
 skirting 600 x 65 x 10mm natural  
 modular 1 rectified natural (900 x 600 x 10mm, 600 x 600 x 10mm, 600 x 300 x 10mm)  
 modular 1 vintage natural (900 x 600 x 10mm, 600 x 600 x 10mm, 600 x 300 x 10mm)  
 modular 1 tumbled extra natural (900 x 600 x 10mm, 600 x 600 x 10mm, 600 x 300 x 10mm)

## Colours Available in:

Greige, Sand

## Colours



Greige



Sand

# Technical Details

Technical Features	Test Method	Required Values	Average Values
Water Absorption	ISO 10545-3	≤ 0,5%	<b>0,05%</b>
Breaking Strength	ISO 10545-4	≥ 1300 N	<b>CONFORM</b>
Modulus of Rupture	ISO 10545-4	≥ 35 N/mm <sup>2</sup>	<b>≥ 35 N/mm<sup>2</sup></b>
Durability: Internal	EN 14411:2012		<b>Passed</b>
Durability: External	EN 14411:2012		<b>Passed</b>
Thermal Shock Resistance	EN 14411:2012		<b>Passed</b>
Adhesion Resistance			
- Cementitious adhesive C1 class	EN 14411:2012		<b>≥ 0,5 N/mm<sup>2</sup></b>
- Cementitious adhesive C2 class	EN 14411:2012		<b>≥ 1,0 N/mm<sup>2</sup></b>
Chemical Resistance	ISO 10545-13	As indicated by manufacturer	<b>UNAFFECTED</b>
Frost Resistance	ISO 10545-12	No alteration	<b>FROST PROOF</b>
Slip Resistance	DIN 51130 / R-DIN 51097		<b>R10 Naturale R10 / "B"</b>
	DIN 51130 / R-DIN 51097		<b>Grip: R11 / C</b>
Length & Width *			
Shade Variation		As indicated by manufacturer	<b>V2 Slight variations</b>
Fire Reaction	EN 14411:2012		<b>Class A1 (wall) Class A1fl (floor)</b>
Recommended minimum joint Interior/Exterior		RECT (Interior) Outdoor	<b>2mm 5-6mm circa/approx</b>

**Calgary Greige**





**Calgary Sand**





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