

N&C

Concept Natural



Concept Light Grey

4 colours / 1 Finish / 5 Sizes

Concept Natural

Produced in coloured paste porcelain stoneware, this collection is inspired in limestone, a very elegant and soft stone. Interpreted in porcelain, Concept presents a great resistance, which offers new possibilities and uses. In order to turn this collection more realistic, it was developed a mica effect, which can also be found in the original stone.



Concept Grey Natural, Concept Light Grey Natural

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Concept White Natural

- NCS188044 300x600x9.5mm
- NCS188045 600x600x9.5mm
- NCS188046 450x900x9.5mm
- NCS188047 900x900x11mm
- NCS188048 600x1200x11mm



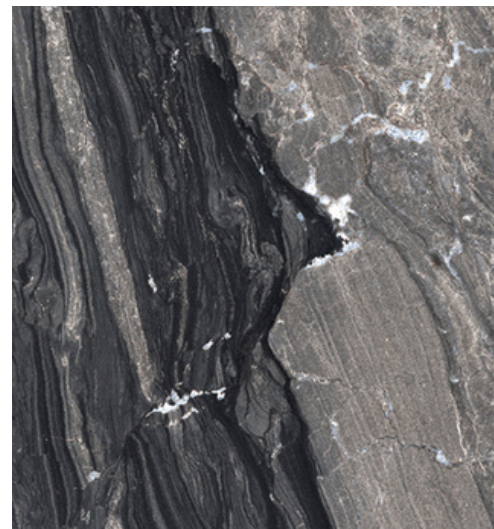
Concept Beige Natural

- NCS188049 300x600x9.5mm
- NCS188050 600x600x9.5mm
- NCS188051 450x900x9.5mm
- NCS188052 900x900x11mm
- NCS188053 600x1200x11mm



Concept Light Grey Natural

- NCS188054 300x600x9.5mm
- NCS188055 600x600x9.5mm
- NCS188056 450x900x9.5mm
- NCS188057 900x900x11mm
- NCS188058 600x1200x11mm



Concept Grey Natural

- NCS188059 300x600x9.5mm
- NCS188060 600x600x9.5mm
- NCS188061 450x900x9.5mm
- NCS188062 900x900x11mm
- NCS188063 600x1200x11mm



Concept

Technical Specifications Physical properties

	Test Method	Value Result	N&C Value
Slip Resistance (Pendulum Test Values Rating)	BS 7976	36+	R10
Water Absorption	EN ISO 10545-3	> 0.03% < 0.1%	
Breaking Strength	EN ISO 10545-4	≥ 2300 N	
Modulus of Rupture	EN ISO 10545-4	≥ 45 N/mm ²	
Resistance to Abrasion	EN ISO 10545-4	≤ 139 mm ³	
Length	EN ISO 10545-2	According to the norm	
Width	EN ISO 10545-2	According to the norm	
Thickness	EN ISO 10545-2	According to the norm	
Straightness of Sides	EN ISO 10545-2	According to the norm	
Squareness	-	-	
Surface Flatness	EN ISO 10545-2	According to the norm	
Colour Resistance to Light	-	-	
Exposure			

Chemical Properties

	Test Method	Value Result	N&C Value
Resistance to Acids (weak)	EN ISO 10545-13	LA/LB LA/LB	
Resistance to Acids (strong)	EN ISO 10545-13		
Resistance to House Hold Cleaning Products	EN ISO 10545-13	A	
Resistance to Staining	EN ISO 10545-14	4	

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