CONTEX SERIES

With the impact of concrete and all the benefits of porcelain, our **CONTEX** series is available in both Grey and Dark Grey colours in three versatile sizes. Suitable for both wall and floor.



PRODUCT TYPE: Glazed porcelain

COLOURS: Grey and Dark Grey

SIZES: 300x300mm, 300x600mm and 600x600mm
Rectified Edges

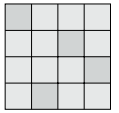
FINISHES/USAGE: Matt and Grip/Wall and Floor

AESTHETIC QUALITIES: Concrete look

TECHNICAL DATA: P5 Pendulum slip rating (Grip)
More technical data on last page

CERTIFICATIONS:

VARIATION:



V2

Variation is an inherent property of tiles and stone. Sizes are nominal and may include a joint.

CONTEX SERIES

PRODUCT INFORMATION



Grey

Matt	300x300mm | 300x600mm | 600x600mm
Grip	300x600mm



Dark Grey

Matt	300x300mm | 300x600mm | 600x600mm
Grip	300x600mm



Variation is an inherent property of tiles and stone. Sizes are nominal and may include a joint.

CONTEX SERIES

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aceceramics

beyond our customer's expectations since 1974

LIFESTYLE IMAGES



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CONTEX SERIES

TECHNICAL DATA

	technical characteristics	test method	required values	result
	water absorption	ISO 10545-3	Average: E ≤ 0.5%	0.29% - pass
	modulus of rupture	ISO 10545-4	Minimum 35MPa	Average:36.6MPa - pass
	breaking strength	ISO 10545-4	Thickness ≥ 7.5mm, Not less than 1300N	1988N - pass
	crazing resistance	ISO 10545-11	required	fully resistant
	abrasion resistance	ISO 10545-7	stated class	Class 2
	chemical resistance	ISO 10545-13	test method available	GLA, GA
	stain resistance	ISO 10545-14	Min class 3	class 5

CERTIFICATIONS

An Environmental Product Declaration (EPD) is a globally recognised certification that outlines the environmental impact of a product across its entire life cycle. It supports sustainable decision-making and green procurement by assessing factors such as material sourcing, emissions, installation, use, and end-of-life disposal.

ISO 14001:2015 specifies the requirements for an environmental management system that an organization can use to enhance its environmental performance. ISO 14001:2015 is intended for use by an organization seeking to manage its environmental responsibilities in a systematic manner that contributes to the environmental pillar of sustainability.

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