

# TUFA SERIES

**TUFA** is produced using hi-definition inkjet technology to recreate a veincut travertine stone look. Available in three colours and both a matt and grip finish.



**PRODUCT TYPE:** Glazed porcelain

**COLOURS:** White, Ivory and Grey

**SIZES:** 220x245mm, 300x600mm and 600x1200mm  
Rectified Edges

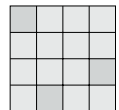
**FINISHES/USAGE:** Matt and Grip/Wall and Floor

**AESTHETIC QUALITIES:** Natural travertine look

**ORIGIN:** N/A

**TECHNICAL DATA:** P4 Pendulum slip rating (Matt)  
P5 Pendulum slip rating (Grip)  
More technical data on the last page

**VARIATION:**



V2

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## PRODUCT INFORMATION



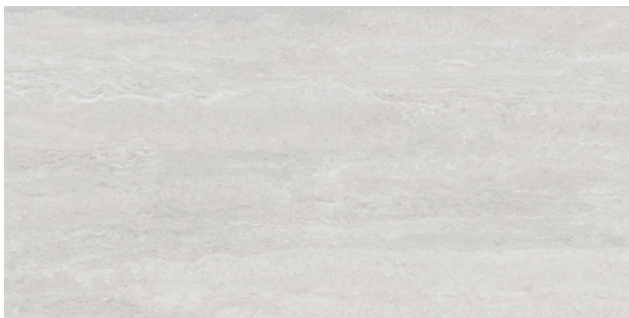
**White Vein**

Matt 300x600mm | 600x1200mm  
Grip 600x1200mm



**Ivory Vein**

Matt 300x600mm | 600x1200mm  
Grip 600x1200mm



**Grey Vein**

Matt 300x600mm | 600x1200mm  
Grip 600x1200mm



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

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## PRODUCT INFORMATION



**White Vein Campana**

Matt

220x245mm



**Cream Vein Campana**

Matt

220x245mm



**Grey Vein Campana**

Matt

220x245mm



# TUFA SERIES

## WHITE VEIN VARIATION

600x1200mm | 12 faces

300x600mm | 48 faces



# TUFA SERIES

## IVORY VEIN VARIATION

600x1200mm | 12 faces

300x600mm | 48 faces





# TUFA SERIES

## GREY VEIN VARIATION

600x1200mm | 12 faces

300x600mm | 48 faces





# TUFA SERIES

## LIFESTYLE IMAGES



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# TUFA SERIES

## LIFESTYLE IMAGES











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## TECHNICAL DATA

	technical characteristics	test method	required values	result
	water absorption	ISO 10545-3	$\leq 0.5\%$	$\leq 0.4\%$
	modulus of rupture	ISO 10545-4	$\geq 35$ N/mm <sup>2</sup>	compliant
	surface quality	ISO 10545-2	Complies with the standards	$\geq 95\%$
	thermal shock resistance	ISO 10545-9	No sample must show visible defects	compliant
	deep abrasion resistance	ISO 10545-6	$\leq 175$ mm <sup>3</sup>	compliant
	chemical resistance	ISO 10545-13	Declared value	compliant
	resistance to frost	ISO 10545-12	Resistant	compliant
	staining resistance	ISO 10545-14	Minimum Class 3	compliant