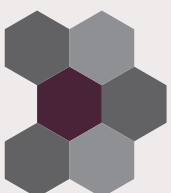


Cottofaenza



Cottofaenza Sandstone Matt



designer
stone solutions

Melbourne Office and Warehouse

2 / 1 Kitchen Road, Dandenong South VIC 3175

www.designerstonesolutions.com.au

sales@designerstonesolutions.com.au

03 9706 5245



Inspired by timeless and classic terracotta floor tiles, Cottofaenza creates a fusion of traditional ceramics with current tile trends. The meticulous and precise interpretation of traditional ceramics is underlined by the oxidations featuring gloss in the zones near the edges, typical of high temperature firing of these products in an open fire, directly in contact with the pieces. Made in Italy.

Cottofaenza



White
600x600mm
Matt P3 / R10



Sandstone
600x600mm
Matt P3 / R10



Terracotta
600x600mm
Matt P3 / R10



Sandstone
600x600mm
External P4 / R11

Cottofaenza - Variations

White Matt



Sandstone Matt



Cottofaenza – Variations

Terracotta Matt



Sandstone External





Cottofaenza Sandstone Matt

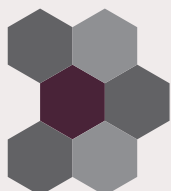
Product Specifications

Series:	Cottofaenza
Material:	Porcelain
Edge Type:	Rectified
Tile Size:	600x600mm
Tile Thickness:	10mm
Tile Faces:	30
Slip Ratings:	Matt: P3 / R10 External: P4 / R11
Shade Variation:	V2
Country of Origin:	Italy
Applications:	Internal Wall and Floor, External Wall and Floor

Packing Information

May vary from batch to batch - please contact us for confirmation.

Size	Per Piece	Per Box			Per Pallet			
	kg	Pieces	kg	m2	Pieces	kg	m2	Boxes
600x600	8.19	3	24.58	1.08	120	983	43.12	40



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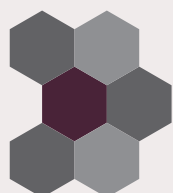
03 9706 5245



Cottofaenza – Stocked Items

COLOUR	SIZE	FINISH & SLIP RATING	CODE
Sandstone	600x600mm	Matt P3 / R10	IMO0044
White	600x600mm	Matt P3 / R10	IMO0045
Terracotta	600x600mm	Matt P3 / R10	IMO0046
Sandstone	600x600mm	External P4 / R11	IMO0047

Disclaimer: All information stated in our catalogues are correct at the time of publishing or printing and are subject to change without notice. Slip ratings can vary between productions and we recommend confirmation at the time of specifying. Please note colours may vary from batch to batch.



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Cottofaenza – Matt Finish Slip Report

Laboratorio Tecnologico

Laboratorio iscritto nell'albo dei Laboratori Esterni Pubblici e Privati Altamente Qualificati
Decreto del Ministero dell'Università e della Ricerca Scientifica 6-6-1983 (G.U. 6 -7-1983 n. 183)


CARATTERISTICHE TECNICHE
Gres Porcellanato Colorato in Massa R
Color Body Porcelain Tile R

SERIE: **COTTOFAENZA**
ARTICOLO: **COTTOFAENZA60A**
FORMATO: **60X60R10**
SPESSORE: **10,0 mm.**



technical features stoneware	caractéristiques techniques grès cerame	technische Eigenschaften feinsteinzeugfliesen	características técnicas gres porcelánico
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Classificazione secondo norme CEN EN 14411 GRUPPO B1a (ISO 13006) - Appendice G (E ≤ 0,5%)
Classification in accordance with CEN EN 14411 GRUPPO B1a (ISO 13006) - Appendice G (E ≤ 0,5%)
Classification selon les normes CEN EN 14411 GRUPPO B1a (ISO 13006) - Appendice G (E ≤ 0,5%)
Klassifizierung gemäß CEN Normen 14411 GRUPPO B1a (ISO 13006) - Appendice G (E ≤ 0,5%)
Clasificación según normas CEN EN 14411 GRUPO B1a (ISO 13006) - Appendice G (E ≤ 0,5%)

CARATTERISTICA SPECIFICATION CARACTERISTIQUE EIGENSCHAFT CARACTERÍSTICA	METODO DI PROVA Test methods Methode d'essai Testverfahren Prueba	REQUISITI PREVISTI DALLA NORMA Requirements in accordance to the standards Caractéristiques requises Vorgesehene Eigenschaften gemäß Normen Características previstas por la norma	VALORE MEDIO LA FAENZA Average value Valeur moyenne Durchschnittlicher wert Valor medio
 Valori di scivolosità Slip values Valeurs de glissance Glattwert Valores de resbalamiento		GRUPPO R - DIN 51130	R10
		GRUPPO V - DIN 51130	
		GRUPPO ABC - DIN 51097	A
		B.C.R. (D.M. 14/06/89 n. 236)	
		Cuoio asciutto - Dry leather - Cuir sec - Trocken Leder - Cuero Seco	>0,4
		Gomma bagnata - Wet rubber- Caoutchouc mouillé- Nasser Gummi - Goma mojada	>0,4
		B.C.R. Rep.CEC 6/81	
		Gomma asciutta - Dry rubber - Caoutchouc sec- Trocken Gummi - Goma seca	>0,4
		Gomma bagnata - Wet rubber- Caoutchouc mouillé- Nasser Gummi - Goma mojada	>0,4
		BOT 3000 (DCOF) ANSI A137.1:2012	
		Gomma bagnata - Wet rubber- Caoutchouc mouillé- Nasser Gummi - Goma mojada	>0,42
		Pendulum Test Inglese BS 7976 -2/2002	
		Gomma asciutta - Dry rubber - Caoutchouc sec- Trocken Gummi - Goma seca	>25
		Gomma bagnata - Wet rubber- Caoutchouc mouillé- Nasser Gummi - Goma mojada	>25
		Pendulum Test Australiano AS/NZ 4586:2004	
	Gomma bagnata - Wet rubber- Caoutchouc mouillé- Nasser Gummi - Goma mojada	>35	
	Pendulum Test Spagnolo ENV 12633:2006		
	Gomma bagnata - Wet rubber- Caoutchouc mouillé- Nasser Gummi - Goma mojada	Classe 1	

prodotti con assorbimento < 0,5% sono classificati secondo le norme UNI CEN "Fully vitrified tiles" e secondo le norme ASTM "Impervious tiles"
The products having an absorption < 0,5% are classified according the UNI CEN standards "Fully vitrified tiles" and according to the ASTM standards "Impervious tiles"
Les produits avec absorption < 0,5% sont classifiés selon les normes UNI CEN "Fully vitrified tiles" et selon les normes ASTM "Impervious tiles"
Die Erzeugnisse mit einer Wasseraufnahme < 0,5% sind gemäß den UNI CEN- Normen "Fully vitrified tiles" und gemäß ASTM- Normen "Impervious tiles" Klassifiziert
Los productos con absorción < 0,5% están clasificados según las normas UNI CEN "Fully vitrified tiles" y según las normas ASTM "Impervious tiles"

(WEB82 Rel.1.0)

17/02/2021

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C.F. e Reg. Impr. BO 00286900378
P. Iva IT00498281203 - Export BO 008558

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Cottofaenza – External Finish Slip Report

Laboratorio Tecnologico

Laboratorio iscritto nell'albo dei Laboratori Esterni Pubblici e Privati Altamente Qualificati
Decreto del Ministero dell'Università e della Ricerca Scientifica 6-6-1983 (G.U. 6 -7-1983 n. 183)


CARATTERISTICHE TECNICHE
Gres Porcellanato Colorato in Massa R
Color Body Porcelain Tile R

SERIE: COTTOFAENZA
ARTICOLO: COTTOF. RB60A
FORMATO: 60X60R10
SPESORE: 10,0 mm.



technical features stoneware	caractéristiques techniques grès cerame	technische Eigenschaften feinsteinzeugfliesen	características técnicas gres porcelánico
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Classificazione secondo norme CEN EN 14411 GRUPPO B1a (ISO 13006) - Appendice G (E ≤ 0,5%)
Classification in accordance with CEN EN 14411 GRUPPO B1a (ISO 13006) - Appendice G (E ≤ 0,5%)
Classification selon les normes CEN EN 14411 GRUPPO B1a (ISO 13006) - Appendice G (E ≤ 0,5%)
Klassifizierung gemäß CEN Normen 14411 GRUPPO B1a (ISO 13006) - Appendice G (E ≤ 0,5%)
Clasificación según normas CEN EN 14411 GRUPO B1a (ISO 13006) - Appendice G (E ≤ 0,5%)

CARATTERISTICA SPECIFICATION CARACTERISTIQUE EIGENSCHAFT CARACTERÍSTICA	METODO DI PROVA Test methods Methode d'essai Testverfahren Prueba	REQUISITI PREVISTI DALLA NORMA Requirements in accordance to the standards Caractéristiques requises Vorgesehene Eigenschaften gemäß Normen Características previstas por la norma	VALORE MEDIO LA FAENZA Average value Valeur moyenne Durchschnittlicher wert Valor medio
 Valori di scivolosità Slip values Valeurs de glissance Glattewert Valores de resbalamiento		GRUPPO R - DIN 51130	R11
		GRUPPO V - DIN 51130	
		GRUPPO ABC - DIN 51097	B+C
		B.C.R. (D.M. 14/06/89 n. 236)	
		Cuoio asciutto - Dry leather - Cuir sec - Trocken Leder - Cuero Seco	>0,4
		Gomma bagnata - Wet rubber- Caoutchouc mouillé- Nasser Gummi - Goma mojada	>0,4
		B.C.R. Rep.CEC 6/81	
		Gomma asciutta - Dry rubber - Caoutchouc sec- Trocken Gummi - Goma seca	>0,4
		Gomma bagnata - Wet rubber- Caoutchouc mouillé- Nasser Gummi - Goma mojada	>0,4
		BOT 3000 (DCOF) ANSI A137.1:2012	
		Gomma bagnata - Wet rubber- Caoutchouc mouillé- Nasser Gummi - Goma mojada	>0,42
		Pendulum Test Inglese BS 7976 -2/2002	
		Gomma asciutta - Dry rubber - Caoutchouc sec- Trocken Gummi - Goma seca	>36
		Gomma bagnata - Wet rubber- Caoutchouc mouillé- Nasser Gummi - Goma mojada	>36
		Pendulum Test Australiano AS/NZ 4586:2004	
	Gomma bagnata - Wet rubber- Caoutchouc mouillé- Nasser Gummi - Goma mojada	>45	
	Pendulum Test Spagnolo ENV 12633:2006		
	Gomma bagnata - Wet rubber- Caoutchouc mouillé- Nasser Gummi - Goma mojada	Classe 3	

prodotti con assorbimento < 0,5% sono classificati secondo le norme UNI CEN "Fully vitrified tiles" e secondo le norme ASTM "Impervious tiles"
The products having an absorption < 0,5% are classified according the UNI CEN standards "Fully vitrified tiles" and according to the ASTM standards "Impervious tiles"
Les produits avec absorption < 0,5% sont classifiés selon les normes UNI CEN "Fully vitrified tiles" et selon les normes ASTM "Impervious tiles"
Die Erzeugnisse mit einer Wasseraufnahme < 0,5% sind gemäß den UNI CEN- Normen "Fully vitrified tiles" und gemäß ASTM- Normen "Impervious tiles" Klassifiziert
Los productos con absorción < 0,5% están clasificados según las normas UNI CEN "Fully vitrified tiles" y según las normas ASTM "Impervious tiles"

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