

COTTOFAENZA



LAFENZA
TILE WITH STYLE

CT
W
TC
A
N

ESSENCE OF UNIQUENESS

P2

METROPOLITAN ALLURE

P8

STYLE VISION

P18

NATURAL FEELING

P24

CHARM SUGGESTION

P30

COTTOFAENZA



CT

ESSENCE OF UNIQUENESS

COTTOFAENZA49CT







W

METROPOLITAN ALLURE

COTTOFAENZA 90W









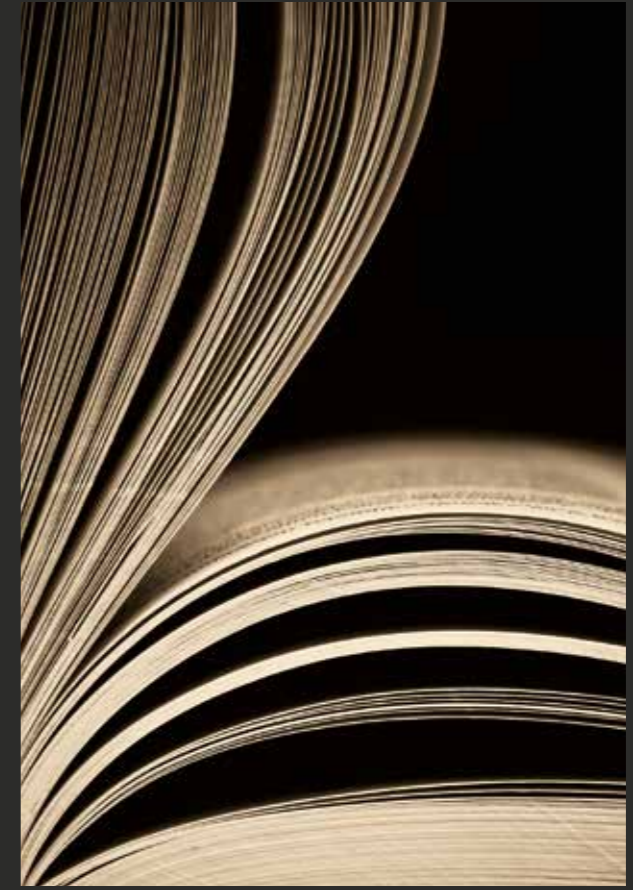


TC

STYLE VISION

COTTOFAENZA60TC - COTTOF.DK 60TC





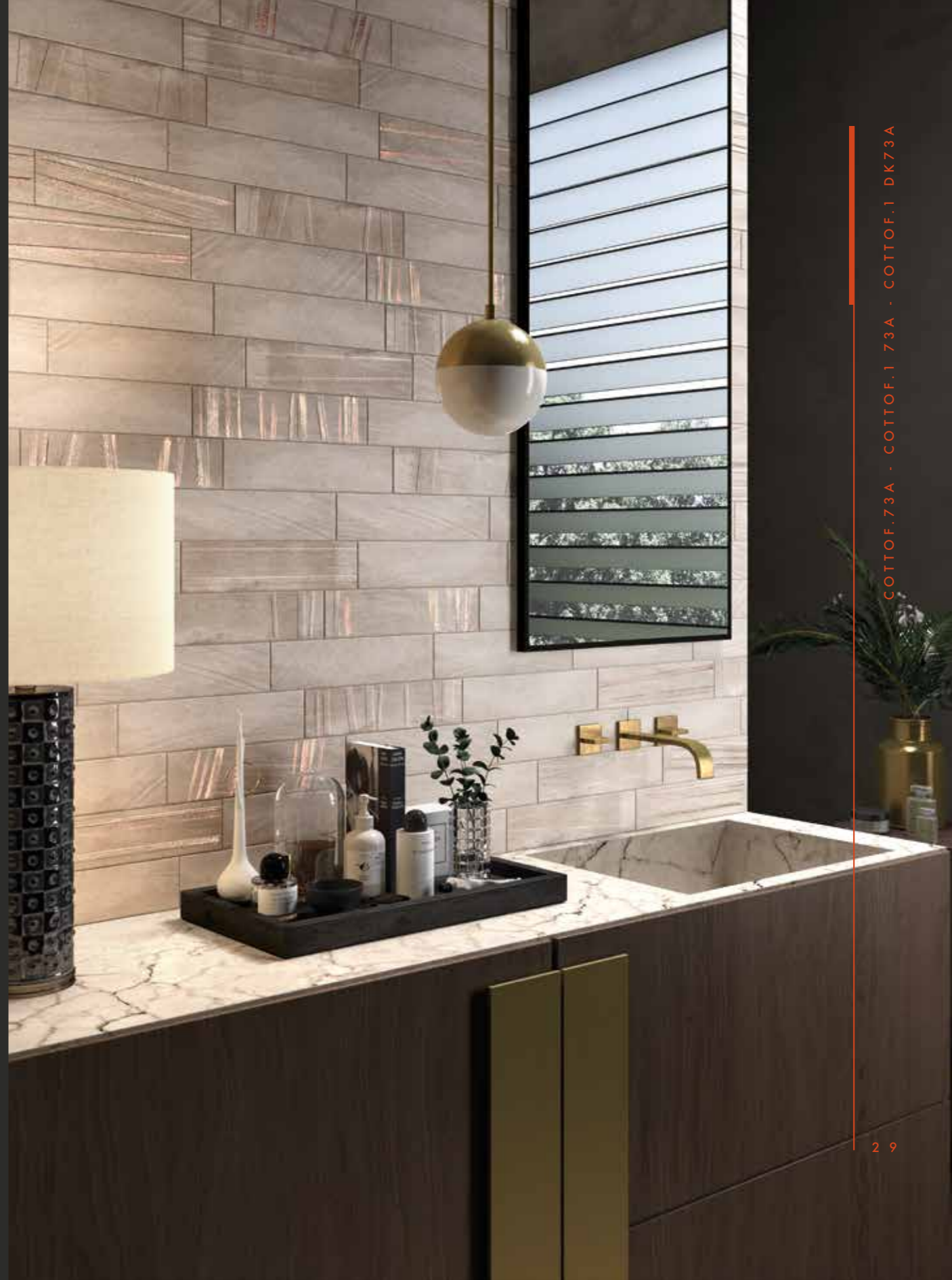


A

COTTOFAENZA60A - COTTOF.DK2 30A - COTTOF.1 73WGLS - COTTOF.73W GLS

NATURAL FEELING





COTTOF.73A - COTTOF.1 73A - COTTOF.1 DK73A



N

CHARM SUGGESTION

COTTOF.DK1 30N











COTTONE 73N - COTTONE 73M - COTTONE 73N

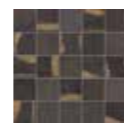


COTTOFAENZA

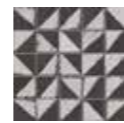
N	code	info
	COTTOFAENZA90N	10
90x90 - 36"x36"		
	COTTOFAENZA49N	10
45x90 - 18"x36"		
	COTTOFAENZA60N	10
60x60 - 24"x24"		
	COTTOFAENZA36N	10
30x60 - 12"x24"		
	COTTOF.36MSN	10
30x60 MS - 12"x24" (15x60 - 5x60 - 10x60)		
	MK.COTTOF. N	10
30x30 - 12"x12"		



COTTOF.DK 60N
60x60 - 24"x24" △









COTTOF.DK1 30N △
30x30 - 12"x12"



COTTOF.DK2 30N △
30x30 - 12"x12"

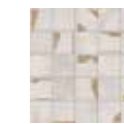


COTTOFAENZA

W	code	info
	COTTOFAENZA90W	10
90x90 - 36"x36"		
	COTTOFAENZA49W	10
45x90 - 18"x36"		
	COTTOFAENZA60W	10
60x60 - 24"x24"		
	COTTOFAENZA36W	10
30x60 - 12"x24"		
	COTTOF.36MSW	10
30x60 MS - 12"x24" (15x60 - 5x60 - 10x60)		
	MK.COTTOF. W	10
30x30 - 12"x12"		



COTTOF.DK 60W △
60x60 - 24"x24"



COTTOF.DK1 30W △
30x30 - 12"x12"
















COTTOF.DK2 30W △
30x30 - 12"x12"



RB
















COTTOFAENZA

A	code	info
	COTTOFAENZA90A	10
<hr/>		
	COTTOFAENZA49A	10
<hr/>		
	COTTOFAENZA60A	10
	COTTOF. RB60A	 
<hr/>		
	COTTOF.60A AS	20  
<hr/>		
	COTTOFAENZA36A	10
	COTTOF. RB36A	 
<hr/>		
	COTTOF.36MSA	10
	(15x60 - 5x60 - 10x60)	
<hr/>		
	MK.COTTOF. A	10
	30x30 - 12"x12"	

	COTTOF.DK1 30A 
	30x30 - 12"x12"
	COTTOF.DK2 30A 
	30x30 - 12"x12"



COTTOFAENZA







TC	code	info
	COTTOFAENZA90TC	10
<hr/>		
	COTTOFAENZA49TC	10
<hr/>		
	COTTOFAENZA60TC	10
	COTTOF. RB60TC	 
<hr/>		
	COTTOF. 60TC AS	20  
<hr/>		
	COTTOFAENZA36TC	10
	COTTOF. RB36TC	 
<hr/>		
	COTTOF.36MSTC	10
	(15x60 - 5x60 - 10x60)	
<hr/>		
	MK.COTTOF. TC	10
	30x30 - 12"x12"	

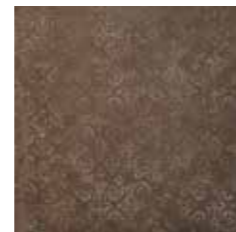
	COTTOF.DK1 30TC 
	30x30 - 12"x12"
	COTTOF.DK2 30TC 
	30x30 - 12"x12"



COTTOFAENZA



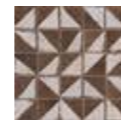
CT	code	info
	COTTOFAENZA90CT	10
90x90 - 36"x36"		
	COTTOFAENZA49CT	10
45x90 - 18"x36"		
	COTTOFAENZA60CT	10
60x60 - 24"x24"		
	COTTOFAENZA36CT	10
30x60 - 12"x24"		
	COTTOF.36MSCT	10
30x60 MS - 12"x24" (15x60 - 5x60 - 10x60)		
	MK.COTTOF. CT	10
30x30 - 12"x12"		



COTTOF.DK 60CT
60x60 - 24"x24"



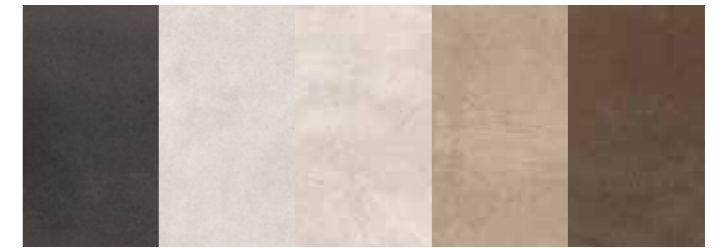
COTTOF.DK1 30CT
30x30 - 12"x12"






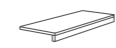


COTTOF.DK2 30CT
30x30 - 12"x12"

COTTOFAENZA

GRES PORCELLANATO A MASSA COLORATA - COLOURED BODY PORCELAIN TILE
ISO 13006 - G - Bla (E ≤ 0,5%) UNI EN 14411 - G





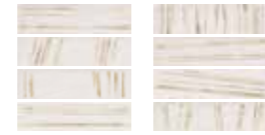
			N	W	A	TC	CT
6x60 2,4"x24"		△	COTTOF. BT60N	COTTOF. BT60W	COTTOF. BT60A	COTTOF. BT60TC	COTTOF. BT60CT
6x90 2,4"x36"		△	COTTOF. BT90N	COTTOF. BT90W	COTTOF. BT90A	COTTOF. BT90TC	COTTOF. BT90CT
60x32,5 24"x12,8"		△	COTTOF. G60N	COTTOF. G60W	COTTOF. G60A	COTTOF. G60TC	COTTOF. G60CT
30x60 12"x24"		△ RB		COTTOF.S RB60W	COTTOF.S RB60A	COTTOF.S RB60TC	
30x60 12"x24"		20 △ RB		COTTOF.S60W AS	COTTOF.S60A AS	COTTOF.S60TC AS	
20x60x5 8"x24"x2"		20 △ RB		COTTOF.E60W AS	COTTOF.E60A AS	COTTOF.E60TC AS	


	DIN 51130 (R)	DIN 51097 (A+B+C)	BCR REP. CEC 6/81		DM 14/6/89 N. 236		PENDULUM TEST BS (INGLESE)	PENDULUM TEST AS/NZS 4856:2004 (AUSTRALIANO)	PENDULUM TEST UNE ENV 12633:2003 (SPAGNOLO)	BOT 3000 (DCOF)	UNI EN 1339:2005/ COR.2011 ANNEX F
			g.a.	g.b.	c.a.	g.b.				g.b.	
COTTOFAENZA	R9	A	>0,4	>0,4	>0,4	>0,4	>25	>35	1	>0,42	-
COTTOFAENZA RB	R11	A+B	>0,4	>0,4	>0,4	>0,4	>36	>45	3	>0,42	-
COTTOFAENZA AS	R11	A+B	>0,4	>0,4	>0,4	>0,4	>36	>45	3	>0,42	T11



W GLS code  info

 7,5x30 - 3"x12" COTTOF.73W GLS COTTOF.1 73WGLS 8 



COTTOF.1 DK73GL 
 7,5x30 - 3"x12"

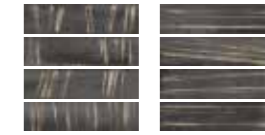



1 W GLS



N code  info

 7,5x30 - 3"x12" COTTOF.73N COTTOF.1 73N 8

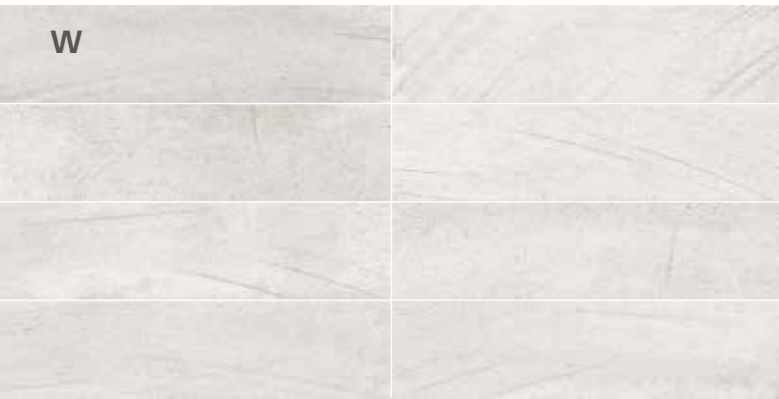


COTTOF.1 DK73N 
 7,5x30 - 3"x12"



1 N





W code info

7,5x30 - 3"x12" COTTOF.73W COTTOF.1 73W 8



COTTOF.1 DK73W 7,5x30 - 3"x12"



A code info

7,5x30 - 3"x12" COTTOF.73A COTTOF.1 73A 8



COTTOF.1 DK73A 7,5x30 - 3"x12"






TC code  info


 7,5x30 - 3"x12" COTTOF.73TC COTTOF.1 73TC 8

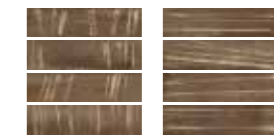


COTTOF.1 DK73TC 
 7,5x30 - 3"x12"



CT code  info

 7,5x30 - 3"x12" COTTOF.73CT COTTOF.1 73CT 8













COTTOF.1 DK73CT 
 7,5x30 - 3"x12"



CARATTERISTICHE TECNICHE SPECIFICHE GRES PORCELLANATO

TECHNICAL FEATURES SPECIFICATIONS

CARATTERISTICA SPECIFICATION	METODO DI PROVA TEST METHODS	REQUISITI PREVISTI DALLA NORMA REQUIREMENTS IN ACCORDANCE TO THE STANDARDS	VALORE MEDIO IMOLA CERAMICA IMOLA CERAMICA AVERAGE VALUE
 DIMENSIONI E ASPETTO DIMENSIONS AND APPEARANCE	ISO 10545-2	PROSPETTO G.1 PROSPECT G.1	CONFORME COMPLIANT
 ASSORBIMENTO D'ACQUA WATER ABSORPTION	ISO 10545-3	≤ 0,5%	0,1%
 RESISTENZA A FLESSIONE FLEXURAL RESISTANCE	ISO 10545-4	min. 35 N/mm ²	45 N/mm ²
SFORZO DI ROTTURA MODULUS OF RUPTURE		SPESSORE - THICKNESS ≥ 7,5 mm: min. 1300 N	8,5 mm* 2500 N* 12 mm* 5000 N* 20 mm** 11000 N**
 RESISTENZA ALL'ABRASIONE PROFONDA DEEP ABRASION RESISTANCE	ISO 10545-6	≤ 175 mm ³	140 mm ³
RESISTENZA ALL'ABRASIONE SUPERFICIALE RESISTANCE TO SURFACE ABRASION	ISO 10545-7	CLASSI 0-5 CLASSES 0-5	COME INDICATO IN CATALOGO AS INDICATED IN THE CATALOGUE
 COEFFICIENTE DILATAZIONE TERMICA LINEARE (α) LINEAR EXPANSION THERMIC COEFFICIENT	ISO 10545-8	METODO DISPONIBILE AVAILABLE ON REQUEST	≤ 7x10 ⁻⁶ °C ⁻¹
 RESISTENZA AGLI SBALZI TERMICI RESISTANCE TO SUDDEN TEMPERATURE CHANGES	ISO 10545-9	METODO DISPONIBILE AVAILABLE ON REQUEST	RESISTE RESISTANT
 RESISTENZA AL GELO FROST RESISTANCE	ISO 10545-12	RICHIESTA ALWAYS TESTED	RESISTE RESISTANT
 PRODOTTI CHIMICI AD USO DOMESTICO ED ADDITIVI PER PISCINA HOUSEHOLD CHEMICALS AND SWIMMING POOL WATER CLEANSERS	ISO 10545-13	UGL min. UB	UGL min. UB
		GL min. GB	GL min. GB
		UGL DA ULA, ULB A ULC FROM ULA, ULB TO ULC	UGL DA ULA, ULB A ULC FROM ULA, ULB TO ULC
		GL DA GLA, GLB A GLC FROM GLA, GLB TO GLC	GL DA GLA, GLB A GLC FROM GLA, GLB TO GLC
ACIDI ED ALCALI A BASSA CONCENTRAZIONE ACIDS AND LOW CONCENTRATION ALKALIS		METODO DISPONIBILE AVAILABLE ON REQUEST	METODO DISPONIBILE AVAILABLE ON REQUEST
ACIDI ED ALCALI AD ALTA CONCENTRAZIONE ACIDS AND HIGH CONCENTRATION ALKALIS		METODO DISPONIBILE AVAILABLE ON REQUEST	METODO DISPONIBILE AVAILABLE ON REQUEST
 RESISTENZA ALLE MACCHIE STAIN RESISTANCE	ISO 10545-14	METODO DISPONIBILE AVAILABLE ON REQUEST	min. 3
 STABILITÀ DEI COLORI ALLA LUCE COLOUR STABILITY TO LIGHT	DIN 51094	NON DEVONO PRESENTARE APPREZZABILI VARIAZIONI DI COLORE THEY DO NOT HAVE TO SHOW VISIBLE COLOUR ALTERATION	CONFORME COMPLIANT

*SPESSORI RIFERITI AL FORMATO 20x20 - THICKNESSES REFERRED TO 20x20 SIZE

**SPESSORI RIFERITI AL FORMATO 60x60 - THICKNESSES REFERRED TO 60x60 SIZE

CARATTERISTICHE TECNICHE SPECIFICHE BICOTTURA

TECHNICAL FEATURES SPECIFICATIONS

CARATTERISTICA SPECIFICATION	METODO DI PROVA TEST METHODS	REQUISITI PREVISTI DALLA NORMA REQUIREMENTS IN ACCORDANCE TO THE STANDARDS	VALORE MEDIO BICOTTURA DOUBLE FIRING AVERAGE VALUE
 DIMENSIONI E ASPETTO DIMENSIONS AND APPEARANCE	ISO 10545-2	PROSPETTO L.1 PROSPECT L.1	CONFORME COMPLIANT
 ASSORBIMENTO D'ACQUA WATER ABSORPTION	ISO 10545-3	> 10%	> 10%
 RESISTENZA A FLESSIONE FLEXURAL RESISTANCE	ISO 10545-4	SPESSORE - THICKNESS > 7,5 mm: min. 12 N/mm ²	17 N/mm ²
		SPESSORE - THICKNESS ≤ 7,5 mm: min. 15 N/mm ²	
SFORZO DI ROTTURA MODULUS OF RUPTURE		SPESSORE - THICKNESS ≥ 7,5 mm: min. 600 N	CONFORME COMPLIANT
		SPESSORE - THICKNESS < 7,5 mm: min. 200 N	
 COEFFICIENTE DILATAZIONE TERMICA LINEARE (α) LINEAR EXPANSION THERMIC COEFFICIENT	ISO 10545-8	METODO DISPONIBILE AVAILABLE ON REQUEST	≤ 7x10 ⁻⁶ °C ⁻¹
 RESISTENZA AGLI SBALZI TERMICI RESISTANCE TO SUDDEN TEMPERATURE CHANGES	ISO 10545-9	METODO DISPONIBILE AVAILABLE ON REQUEST	RESISTE RESISTANT
RESISTENZA AL CAVILLO CRAZING RESISTANCE	ISO 10545-11	RICHIESTA ALWAYS TESTED	RESISTE RESISTANT
 PRODOTTI CHIMICI AD USO DOMESTICO ED ADDITIVI PER PISCINA HOUSEHOLD CHEMICALS AND SWIMMING POOL WATER CLEANSERS	ISO 10545-13	min. GB	min. GB
ACIDI ED ALCALI A BASSA CONCENTRAZIONE ACIDS AND LOW CONCENTRATION ALKALIS		METODO DISPONIBILE AVAILABLE ON REQUEST	METODO DISPONIBILE AVAILABLE ON REQUEST
ACIDI ED ALCALI AD ALTA CONCENTRAZIONE ACIDS AND HIGH CONCENTRATION ALKALIS		METODO DISPONIBILE AVAILABLE ON REQUEST	METODO DISPONIBILE AVAILABLE ON REQUEST
 RESISTENZA ALLE MACCHIE STAIN RESISTANCE	ISO 10545-14	min. 3	min. 3

DESIGN&COORDINAMENTO
MARKETING CC IMOLA

PROJECT
drefarecreate.it



L A F A E N Z A
TILE WITH STYLE

LAFENZACERAMICA.IT

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