INFO TECNICHE

TECHNICAL INFO
INFO TECHNIQUES
TECHNISCHE INFOS
INFORMACIÓN TÉCNICA
技术信息

DJ 01 Couches

LEED Compliant

SHADE VARIATION V3 MODERATE

9 mm
150x150 / 6″x6″ SP
300x300 / 12″x12″ SP
300x600 / 12″x24″ SP / ST
600x600 / 24″x24″ SP / LAPP
600x1200 / 24″x48″ SP / LAPP

20 mm
600x600 / 24″x24″ ST
600x900 / 24″x36″ ST
600x1200 / 24″x48″ ST



Decori
Decorations
Dekore
Décorations
Decoraciones
装饰



Mosaico 36T DJ 01
300x300 / 12″x12″ SP



Soap DJ 01
380x400 / 15″x15¾″ SP



Exà DJ 01
300x400 / 12″x15¾″ SP



DJ 01
Kit Fontainbleau
1 pz 600x600 / 24″x24″ SP
2 pz 300x400 / 12″x15¾″ SP
2 pz 300x200 / 12″x8″ SP
(Bordo irregolare / Irregular edge)

Stucchi consigliati
Recommended grouts

Kerakoll	43
Mapei	133
Laticrete	23 Antique White

Scopri di più
Find out more

DJ 02 Commarin

LEED Compliant

SHADE VARIATION V3 MODERATE

9 mm
150x150 / 6″x6″ SP
300x300 / 12″x12″ SP
300x600 / 12″x24″ SP / ST
600x600 / 24″x24″ SP / LAPP
600x1200 / 24″x48″ SP / LAPP

20 mm
600x600 / 24″x24″ ST
600x900 / 24″x36″ ST
600x1200 / 24″x48″ ST



Decori
Decorations
Dekore
Décorations
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装饰



Mosaico 36T DJ 02
300x300 / 12″x12″ SP



Soap DJ 02
380x400 / 15″x15¾″ SP



Exà DJ 02
300x400 / 12″x15¾″ SP



DJ 02
Kit Fontainbleau
1 pz 600x600 / 24″x24″ SP
2 pz 300x400 / 12″x15¾″ SP
2 pz 300x200 / 12″x8″ SP
(Bordo irregolare / Irregular edge)

Stucchi consigliati
Recommended grouts

Kerakoll	05
Mapei	110 Manhattan
Laticrete	90 Light Pewter

Scopri di più
Find out more

DJ 03 Rochepot

LEED Compliant

SHADE VARIATION V3 MODERATE

9 mm
150x150 / 6″x6″ SP
300x300 / 12″x12″ SP
300x600 / 12″x24″ SP / ST
600x600 / 24″x24″ SP / LAPP
600x1200 / 24″x48″ SP / LAPP

20 mm
600x600 / 24″x24″ ST
600x900 / 24″x36″ ST
600x1200 / 24″x48″ ST

Decori
Decorations
Dekore
Décorations
Decoraciones
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Mosaico 36T DJ 03
300x300 / 12″x12″ SP



Soap DJ 03
380x400 / 15″x15¾″ SP



Exà DJ 03
300x400 / 12″x15¾″ SP



DJ 03
Kit Fontainbleau
1 pz 600x600 / 24″x24″ SP
2 pz 300x400 / 12″x15¾″ SP
2 pz 300x200 / 12″x8″ SP
(Bordo irregolare / Irregular edge)

Stucchi consigliati
Recommended grouts

Kerakoll	05
Mapei	187
Laticrete	90 Light Pewter

Scopri di più
Find out more

DJ 04 Bazoches

LEED Compliant

SHADE VARIATION V3 MODERATE

9 mm
150x150 / 6″x6″ SP
300x300 / 12″x12″ SP
300x600 / 12″x24″ SP / ST
600x600 / 24″x24″ SP / LAPP
600x1200 / 24″x48″ SP / LAPP

20 mm
600x600 / 24″x24″ ST
600x900 / 24″x36″ ST
600x1200 / 24″x48″ ST



Decori
Decorations
Dekore
Décorations
Decoraciones
装饰



Mosaico 36T DJ 04
300x300 / 12″x12″ SP



Soap DJ 04
380x400 / 15″x15¾″ SP



Exà DJ 04
300x400 / 12″x15¾″ SP



DJ 04
Kit Fontainbleau
1 pz 600x600 / 24″x24″ SP
2 pz 300x400 / 12″x15¾″ SP
2 pz 300x200 / 12″x8″ SP
(Bordo irregolare / Irregular edge)

Stucchi consigliati
Recommended grouts

Kerakoll	07
Mapei	112 Grigio Medio
Laticrete	78 Sterling Silver

Scopri di più
Find out more

DJ 05 Cormatin

LEED Compliant

SHADE VARIATION V3 MODERATE

9 mm
150x150 / 6″x6″ SP
300x300 / 12″x12″ SP
300x600 / 12″x24″ SP / ST
600x600 / 24″x24″ SP / LAPP
600x1200 / 24″x48″ SP / LAPP



Decori
Decorations
Dekore
Décorations
Decoraciones
装饰



Mosaico 36T DJ 05
300x300 / 12″x12″ SP



Soap DJ 05
380x400 / 15″x15¾″ SP



Exà DJ 05
300x400 / 12″x15¾″ SP



DJ 05
Kit Fontainbleau
1 pz 600x600 / 24″x24″ SP
2 pz 300x400 / 12″x15¾″ SP
2 pz 300x200 / 12″x8″ SP
(Bordo irregolare / Irregular edge)

Stucchi consigliati
Recommended grouts

- Kerakoll 08
- Mapei 119
- Laticrete 45 Raven

Scopri di più
Find out more

Positano Decoro

Prodotto adatto per applicazione a rivestimento e pavimento (traffico leggero).
Product suitable for wall and floor applications (light traffic).
Produit adapté aux applications murales et au sol (trafic léger)
Produkt geeignet für Wand- und Bodenanwendungen (leichter Verkehr)
Producto adecuado para su aplicación en paredes y suelos (tráfico ligero)
产品适用于墙面和地面应用（轻度流量）





Positano
1200x2780 / 48”x110”



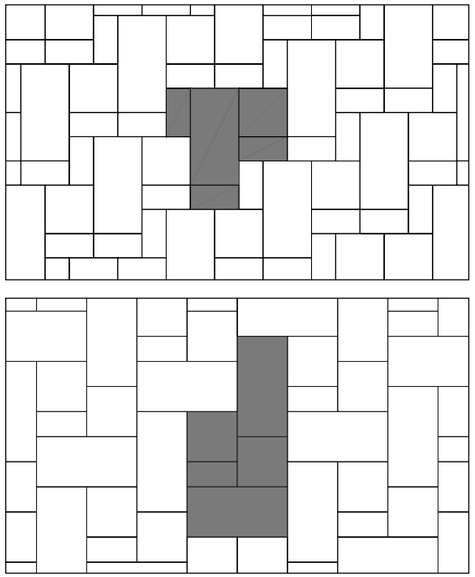
Floor
OUDH Cedro OU 07 SP SQ
250x1500 / 10”x60”

Counter
Positano
1200x2780 / 48”x110”

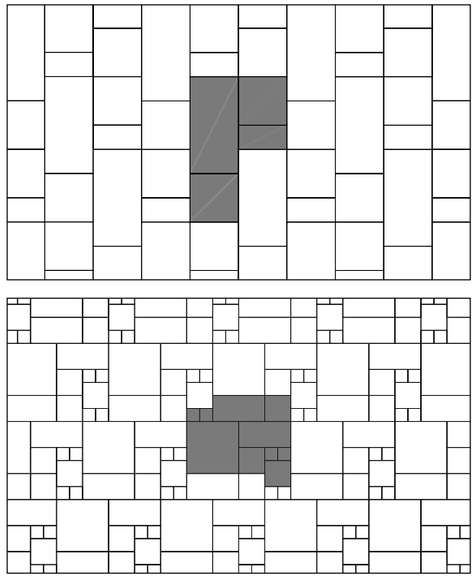
Schemi di posa suggeriti

SUGGESTED LAYING SCHEMES
PROPOSITIONS DE SCHÉMAS DE POSE
VORGESCHLAGENE VERLEGUNGSCHEMEN
ESQUEMAS DE COLOCACIÓN SUGERIDOS

A
600x1200 / 24”x48”: 44,5%
600x600 / 24”x24”: 22,2%
300x600 / 12”x24” : 33,3%



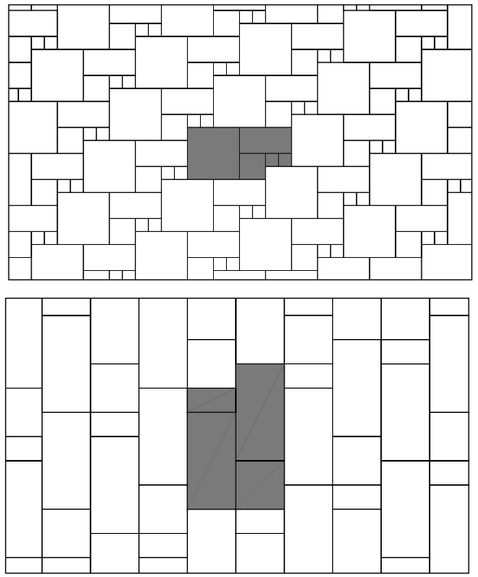
B
600x1200 / 24”x48”: 44,4%
600x600 / 24”x24”: 44,4%
300x600 / 12”x24” : 11,2%



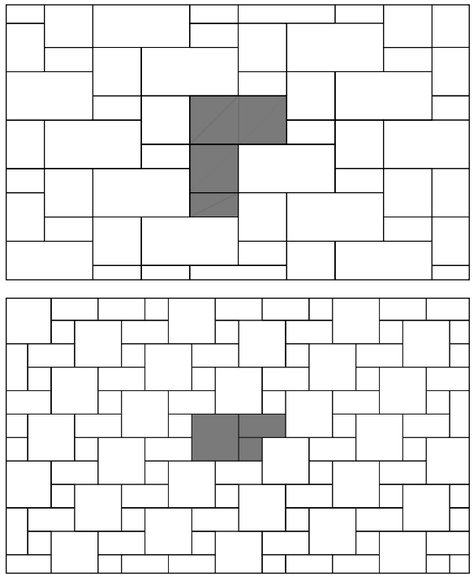
C
600x1200 / 24”x48”: 61,54%
600x600 / 24”x24” : 30,77%
300x600 / 12”x24” : 7,69%

D
600x600 / 24”x24” : 33,3%
300x600 / 12”x24” : 33,3%
300x300 / 12”x12” : 25%
150x150 / 6”x6” : 8,4%

E
600x600 / 24”x24” : 53,3%
300x600 / 12”x24” : 26,7%
300x300 / 12”x12” : 13,3%
150x150 / 6”x6” : 6,7%



F
600x1200 / 24”x48”: 57,1%
600x600 / 24”x24” : 28,6%
300x600 / 12”x24” : 14,3%



G
600x1200 / 24”x48”: 72,7%
600x600 / 24”x24” : 18,2%
300x600 / 12”x24” : 9,1%

H
600x600 / 24”x24” : 57,1%
300x600 / 12”x24” : 28,6%
300x300 / 12”x12” : 14,3%

Riassuntivo formati e imballi

SUMMARY OF SIZES AND PACKAGING
ÜBERSICHT ÜBER FORMATE UND VERPACKUNGEN
RÉCAPITULATIF FORMATS ET EMBALLAGES
SINÓPTICO DE FORMATOS Y EMBALAJES
规格和包装概述

	600x1200 24"x48"	**600x1200** 24"x48"	**600x600** 24"x24"	**600x600** 24"x24"	**300x600** 12"x24"
Spessore - Thickness	**9 mm**	**9 mm**	**9 mm**	**9 mm**	**9 mm**
Superficie - Finish	**SP SQ**	**LAPP SQ**	**SP SQ**	**LAPP SQ**	**SP SQ**
Couches **DJ 01**	BOU5	BPI3	BPS1	BSC7	BPS2
Commarin **DJ 02**	BOU6	BSC3	BPS3	BSC8	BPS4
Rochepot **DJ 03**	BOU7	BSC4	BPS5	BSC9	BPS6
Bazoches **DJ 04**	BOU8	BSC5	BQR5	BSD0	BSC1
Cormatin **DJ 05**	BOU9	BSC6	BOV6	BSD1	BSC2
Peso lordo per scatola Gross weight per box	30,00	30,00	22,12	22,12	25,58
Pezzi per scatola Pieces for box	2	2	3	3	7
Mq. scatola Mq. box	1,44	1,44	1,08	1,08	1,26
Scatole per full pallet Boxes per full pallet	35	35	40	40	40
Mq./pallet	50,40	50,40	43,20	43,20	50,40

	300x600 12"x24"	**300x300** 12"x12"	**150x150** 6"x6"
	9 mm	**9 mm**	**9 mm**
	ST SQ	**SP SQ**	**SP SQ**
Couches **DJ 01**	BTH7	BRM0	BRL5
Commarin **DJ 02**	BTH8	BRM1	BRL6
Rochepot **DJ 03**	BTH9	BRM2	BRL7
Bazoches **DJ 04**	BTI0	BRM3	BRL8
Cormatin **DJ 05**	BTI1	BRM4	BRL9
	25,58	22,50	11,24
	7	12	28
	1,26	1,08	0,63
	40	48	68
	50,40	51,84	42,84

	evo_2/e **600x1200** 24"x48"	evo_2/e **600x900** 24"x36"	evo_2/e **600x600** 24"x24"
	20 mm	**20 mm**	**20 mm**
	ST SQ	**ST SQ**	**ST SQ**
Couches **DJ 01**	BOV5	BPB0	BOV0
Commarin **DJ 02**	BVH4	BPB1	BOV1
Rochepot **DJ 03**	BVH5	BPB2	BOV2
Bazoches **DJ 04**	BVH6	BPB3	BOV3
Cormatin **DJ 05**	-	-	-
	32,00	47,00	31,15
	1	2	2
	0,72	1,08	0,72
	35	24	30
	25,20	25,92	21,60

SHADE VARIATION **MODERATE** V3

	SP	ST	ST 20mm
	R9 SKID Resistance	R11 SKID Resistance	R11 SKID Resistance

LEED Compliant

SP: Spazzolato **LAPP: Lappato** **ST: Strutturato**_Structured

Riassuntivo formati e imballi

SUMMARY OF SIZES AND PACKAGING
ÜBERSICHT ÜBER FORMATE UND VERPACKUNGEN
RÉCAPITULATIF FORMATS ET EMBALLAGES
SINÓPTICO DE FORMATOS Y EMBALAJES
规格和包装概述

	Superficie - Finish	Mosaico 36T 300x300 12"x12"	Exà 300x400 12"x15¾"	Soap 380x400 15"x15¾"	Kit Fontainbleau* bordo irregolare irregular edge	Positano 1200x2780 48"x110"
		SP	SP	SP	SP	
	Couches **DJ 01**	BRQ0	BRU5	BRS5	BRQ5	BQY3
	Commarin **DJ 02**	BRQ1	BRU6	BRS6	BRQ6	
	Rochepot **DJ 03**	BRQ2	BRU7	BRS7	BRQ7	
	Bazoches **DJ 04**	BRQ3	BRU8	BRS8	BRQ8	
	Cormatin **DJ 05**	BRQ4	BRU9	BRS9	BRQ9	
	Pezzi per scatola Pieces for box	6	6	6	-	-

Battiscopa 72x600 2⁷/₈"x24"	Gradino A 300x600 12"x24"	Gradino A 330x1200 13¹/₅"x48"	Gradino B 330x600 13¹/₅"x24"	Gradino B 330x1200 13¹/₅"x48"	Gr. B Ang. 330x330 13¹/₅"x13¹/₅"	Gradino G 300x600 12"x24"
SP	SP	SP	SP	SP	SP	SP
BRP5	BRO5	BRP0	BRM5	BRN0	BRN5	BRO0
BRP6	BRO6	BRP1	BRM6	BRN1	BRN6	BRO1
BRP7	BRO7	BRP2	BRM7	BRN2	BRN7	BRO2
BRP8	BRO8	BRP3	BRM8	BRN3	BRN8	BRO3
BRP9	BRO9	BRP4	BRM9	BRN4	BRN9	BRO4
10	7	4	4	2	4	7

***2 pz. 300x400 + 2 pz. 300x200 + 1 pz. 600x600** - 2 pcs. 12"x15¾" + 2 pcs. 12"x8" + 1 pc. 24"x24"

SP: Spazzolato **LAPP: Lappato** **ST: Strutturato**_Structured

SHADE VARIATION **MODERATE** V3

	SP	ST	ST 20mm
SKID Resistance	R9	R11	R11

LEED Compliant

Caratteristiche tecniche

TECHNICAL SPECIFICATIONS | CARACTÉRISTIQUES TECHNIQUES
TECHNISCHE EIGENSCHAFTEN | CARACTERÍSTICAS TÉCNICAS | 技术特征

STANDARD EN 14411 - G

CARATTERISTICHE TECNICHE TECHNICAL DATA TECHNISCHE DATEN CARACTERISTIQUES TECHNIQUES CARACTERISTICAS TECNICAS ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ 技术特征	**NORMA** STANDARD NORM NORME NORMA ЗНАЧЕНИЯ 标准	**VALORI PRESCRITTI DALLE NORME EN 14411 - G** INTERNATIONAL STANDARDS EN 14411 - G INTERNATIONALE NORMWERTE EN 14411 - G VALEURS PREVUES PAR LES NORMES EN 14411 - G VALORES PREVISTOS POR LAS NORMAS EN 14411 - G ПРЕДУСМОТРЕННЫЕ СТАНДАРТОМ EN 14411-G EN 14411 - G标准规定值	***VALORE MEDIO MIRAGE** MIRAGE AVERAGE VALUE MIRAGE MITTELWERT VALEURS MOYEN MIRAGE VALOR MEDIO MIRAGE СРЕДНЕЕ ЗНАЧЕНИЕ MIRAGE MIRAGE平均值		
CARATTERISTICHE DIMENSIONALI - SIZE CHARACTERISTICS - MASSEIGENSCHAFTEN DETERMINATION DES CARACTERISTIQUES DIMENSIONELLES - CARACTERÍSTICAS DIMENSIONALES - РАЗМЕРНЫЕ ХАРАКТЕРИСТИКИ - 尺寸特征			**LAPP**	**SP**	**ST 20mm**
LATI SIDES - SEITEN COTES - CANTOS РАЗМЕРЫ СТОРОН - 側边	EN ISO 10545-2	± 0,3% MAx (± 1,0 mm MAx)	CONFORME COMPLYING		
SPESSORE THICKNESS - DICKE EPAISSEUR - ESPESOR ТОЛЩИНА - 厚度	EN ISO 10545-2	± 5,0% MAx (± 0,5 mm MAx)	CONFORME COMPLYING		
RETTILINEITÀ DEGLI SPIGOLI STRAIGHTNESS OF SIDES - GERADLINIGKEIT DER KANTEN RECTITUDE DES ARETES - RECTIDUD DE LOS CANTOS КОСОУГОЛЬНОСТЬ - 边角平直度	EN ISO 10545-2	± 0,3% MAx (± 0,8 mm MAx)	CONFORME COMPLYING		
ORTOGONALITÀ RECTANGULARITY - RECHTWINKLIGKEIT PERPENDICULARITÉ - ORTOGONALIDAD КРИВИЗНА СТОРОН - 直角度	EN ISO 10545-2	± 0,3% MAx (± 1,5 mm MAx)	CONFORME COMPLYING		
PLANARITÀ SURFACE FLATNESS - EBENFLÄCHIGKEIT PLANEITE DE SURFACE - PLANEIDAD КРИВИЗНА ЛИЦЕВОЙ ПОВЕРХНОСТИ - 平整度	EN ISO 10545-2	± 0,4% MAx (± 1,8 mm MAx)	CONFORME COMPLYING		
ASSORBIMENTO D'ACQUA WATER ABSORPTION - WASSERAUFNAHME ABSORPTION D'EAU - ABSORCIÓN DE AGUA ВОДОПОГЛОЩЕНИЕ - 吸水率	EN ISO 10545-3	≤ 0,5%	≤ 0,1%		
RESISTENZA ALLA FLESSIONE FLExION RESISTANCE - BIEGEFESTIGKEIT RESISTANCE A LA FLExION - RESISTENCIA A LA FLExIÓN ПРЕДЕЛ ПРОЧНОСТИ ПРИ ИЗГИБЕ - 抗弯强度	EN ISO 10545-4	S ≥ 700 N (< 7,5 mm) S ≥ 1.300 N (> 7,5 mm) R ≥ 35 N/mm².	≤ 9 mm: S ≥ 2.400 N R ≥ 48 N/mm² ≥ 20 mm: S ≥ 12.500 N R ≥ 48 N/mm²		
RESISTENZA ALL'URTO IMPACT RESISTANCE - STOSSFESTIGKEIT RESISTANCE AUx CHOCS - RESISTENCIA A LOS GOLPES УДАРОСТОЙКОСТЬ - 抗冲击强度	EN ISO 10545-5	VALORE DICHIARATO DECLARED VALUE	> 0,80		
RESISTENZA ALL'ABRASIONE ABRASION RESISTANCE - ABRIEBFESTIGKEIT RESISTANCE A L'ABRASION - RESISTENCIA A LA ABRASIÓN СТОЙКОСТЬ К ИСТИРАНИЮ - 耐磨强度	EN ISO 10545-6	≤ 175 mm³	< 150 mm³		
COEFFICIENTE DI DILATAZIONE TERMICA LINEARE COEFFICIENT OF LINEAR THERMAL-ExPANSION - LINEARER WÄRMEAUSDEHNUNGSKOEFFIZIENT COEFFICIENT DE DILATATION THERMIQUE LINEAIRE - COEFICIENTE DE DILATACIÓN TÉRMICA LINEAL КОЭФФИЦИЕНТ ЛИНЕЙНОГО ТЕРМИЧЕСКОГО РАСШИРЕНИЯ - 线性热膨胀系数	EN ISO 10545-8	—	α=6,6x10^{-6}°C^{-1}		
RESISTENZA AGLI SBALZI TERMICI RESISTANCE TO THERMAL SHOCKS - BESTÄNDIGKEIT GEGEN TEMPERATURSCHWANKUNGEN RESISTANCE AUx CHOCS THERMIQUES - RESISTENCIA A LOS CHOQUES TÉRMICOS СТОЙКОСТЬ К ПЕРЕПАДАМ ТЕМПЕРАТУРЫ - 耐热突变性	EN ISO 10545-9	TEST SUPERATO SECONDO EN ISO 10545-1 PASS ACCORDING EN ISO 10545-1	NESSUN DANNO NO DAMAGE		
RESISTENZA AL GELO FROST RESISTANCE - FROSTBESTÄNDIGKEIT RESISTANCE AU GEL - RESISTENCIA AL HIELO МОРОЗОСТОЙКОСТЬ - 耐冻性	EN ISO 10545-12	TEST SUPERATO SECONDO EN ISO 10545-1 PASS ACCORDING EN ISO 10545-1	NESSUN DANNO NO DAMAGE		
RESISTENZA ALL'ATTACCO CHIMICO RESISTANCE TO CHEMICALS - CHEMIKALIENBESTÄNDIGKEIT RESISTANCE A L'ATTAQUE CHIMIQUE - RESISTENCIA QUÍMICA ХИМИЧЕСКАЯ СТОЙКОСТЬ - 耐化学品作用	EN ISO 10545-13	B MIN.	A LA HA		
RESISTENZA ALLE MACCHIE RESISTANCE TO STAINS - FLECKENBESTÄNDIGKEIT RESISTANCE AUx TACHES - RESISTENCIA A LAS MANCHAS УСТОЙЧИВОСТЬ К ПЯТНООБРАЗОВАНИЮ - 防污性	EN ISO 10545-14	VALORE DICHIARATO DECLARED VALUE	5		
CESSIONE DI PIOMBO E CADMIO LEAD AND CADMIUM DISCHARGE - ABGABE VON BLEI UND CADMIUM PERTE DE PLOMB ET CADMIUM - CESIÓN DE PLOMO Y CADMIO ВЫДЕЛЕНИЕ СВИНЦА И КАДМИЯ - 铅和镉的排放	EN ISO 10545-15	VALORE DICHIARATO DECLARED VALUE	< AL LIMITE DI RILEVAMENTO < THAN INSTRUMENT LIMIT		

			LAPP	SP	ST 20mm
SCIVOLOSITÀ SKID RESISTANCE - RUTSCHWERT GLISSANCE - ADHERENCIA СКОЛЬЗКОСТЬ - 防滑性	**DM 236/89 BCRA**	> 0,40	-	> 0,40	> 0,40
	ANSI A326.3	Wet and Dry	-	≥ 0,42	≥ 0,55
	AS 4586	-	-	P2	P5
	DIN 51130	-	-	R9	R11
	DIN 51097	-	-	A	A+B+C
	UNE 41901	≥ CL1	-	CL1	CL3
	BS 7976 sl.96-4S	Wet and Dry	-	-	≥ 0,36
	BS 7976 sl.55-TRL	Wet and Dry	-	-	≥ 0,36

Per i certificati specifici, contattare Mirage SpA - For specific certificates, please contact Mirage SPA - Für die speziellen Zertifikate wenden Sie sich bitte an Mirage SpA - Pour les certificats spécifiques, veuillez contacter Mirage SPA
Para los certificados específicos, contactar Mirage SPA - Для сертификатов обращайтесь в компанию Mirage SpA - 关于具体的证书，请联系Mirage Spa公司

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Ceramics of Italy

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