









VARANASTONE

PEZZI SPECIALI

Trims | Pieces especiales | Formteile | Piezas especiales | форматы







VEIN CUT	Dimensione Size	Beige	White	Light Grey			
 Battiscopa - Skirting	Silktech Rett. 7x60 - 2 ^{3/4} x23 ^{5/8} " Pcs. Box. 16 - LM x Box 9,60	EN39	EN3A	EN38			
	Silktech Rett. 4,6x120 - 1 ^{13/16} x47 ^{1/4} " Pcs. Box. 6 - LM x Box 7,20	EN2K	EN2J	EN2H			
 Gradino - Stair Tread	Silktech Rett. 33x120 - 12 ^{15/16} x47 ^{1/4} " Pcs. Box 2 - LM x Box 2,40	EN15	EN14	EN13			
 Gradone - Step	Silktech Rett. 33x120x3,2x3,2 12 ^{15/16} x47 ^{1/4} x1 ^{1/4} x1 ^{1/4} " Pcs. Box 2 - LM x Box 2,40	EN1A	EN19	EN1C			
 Angolare Dx Sx Corner Tile Right Left	Nat. Rett. 33x120x3,2x3,2 12 ^{15/16} x47 ^{1/4} x1 ^{1/4} x1 ^{1/4} " Pcs. Box 1 - LM x Box 1,20	Dx Right EN1J	Sx Left EN1T	Dx Right EN1H	Sx Left EN1S	Dx Right EN1G	Sx Left EN1R

CROSS CUT	Dimensione Size	Beige	White	Light Grey			
 Battiscopa - Skirting	Silktech Rett. 7x60 - 2 ^{3/4} x23 ^{5/8} " Pcs. Box. 16 - LM x Box 9,60	EN3C	EN3D	EN3E			
	Silktech Rett. 4,6x120 - 1 ^{13/16} x31 ^{1/2} " Pcs. Box. 6 - LM x Box 7,20	EN2M	EN2L	EN2N			
 Gradino - Stair Tread	Silktech Rett. 33x120 - 12 ^{15/16} x47 ^{1/4} " Pcs. Box 2 - LM x Box 2,40	EN18	EN16	EN17			
 Gradone - Step	Silktech Rett. 33x120x3,2x3,2 12 ^{15/16} x47 ^{1/4} x1 ^{1/4} x1 ^{1/4} " Pcs. Box 2 - LM x Box 2,40	EN1F	EN1E	EN1D			
 Angolare Dx Sx Corner Tile Right Left	Nat. Rett. 33x120x3,2x3,2 12 ^{15/16} x47 ^{1/4} x1 ^{1/4} x1 ^{1/4} " Pcs. Box 1 - LM x Box 1,20	Dx Right EN1M	Sx Left EN1P	Dx Right EN1K	Sx Left EN1Q	Dx Right EN1L	Sx Left EN1N

VARANASTONE

Porcelain Tiles
ISO 13006 Annex G - UNI EN 14411 Annex G - Bla GL
ANSI A137.1 - CLASS P1



CARATTERISTICHE TECNICHE Technical Features - Caracteristiques Techniques - Technische Eigenschaften Technische Eigenschaften - Características Técnicas - Технические Характеристики	NORMA Standard - Norme Norm - Norma - Норма	VALORI Value - Valeur Vorgabe - Valor - Средние																																
 ASSORBIMENTO D'ACQUA Water absorption - Absorption d'eau - Wasseraufnahme Absorción de agua - Поглощение воды	UNI EN ISO 10545/3 ASTM C373	Conforme Compliant																																
 RESISTENZA ALLA FLESSIONE Modulus of rupture - Resistance à la flexion - Biegefestigkeit Resistencia a la flexión - Прочность на изгиб	UNI EN ISO 10545/4	≥ 45 N/mm ²																																
FORZA DI ROTTURA Breaking strength - Résistance à la rupture - Bruchlast Resistencia a la rotura - Разрывное усилие	UNI EN ISO 10545/4 ASTM C648	≥ 2000 N ≥ 400 lbf																																
 RESISTENZA AL GELO Frost resistance - Résistance au gel - Frostbeständigkeit Resistencia a las heladas - Морозостойкость	UNI EN ISO 10545/12 ASTM C1026	Conforme Unaffected																																
 RESISTENZA CHIMICA AD ALTE E BASSE CONCENTRAZIONI DI ACIDI E BASI Chemical resistance to high and low acid and basic concentrations Résistance chimique aux hautes et basses concentrations d'acides et de bases Chemikalienfestigkeit bei hohen und niedrigen Konzentrationen von Säuren und Basen Resistencia química con concentraciones altas y bajas de ácidos y bases Химическая стойкость к высоким и низким концентрациям кислот и щелочей	UNI EN ISO 10545/13 ASTM C-650	A - LA - HA Unaffected																																
 RESISTENZA ALLE MACCHIE Stain resistance - Résistance aux taches - Fleckenbeständigkeit Resistencia a las manchas - Стойкость к образованию пятен	UNI EN ISO 10545/14 ASTM C1378	5 Class A																																
 COEFFICIENTE DI ATTRITO Slip resistance Coefficient de glissement Rutschfestigkeit Barfußbereich Coeficiente de atrito medio Коэффициент трения		<table border="1"> <thead> <tr> <th></th> <th>NATURALE</th> <th>SILKTECH</th> <th>SILKTECH PLUS</th> </tr> </thead> <tbody> <tr> <td>DIN EN 16165 Annex B</td> <td>R10</td> <td>R10</td> <td>R11</td> </tr> <tr> <td>DIN EN 16165 Annex A</td> <td>B (A+B)</td> <td>B (A+B)</td> <td>B (A+B)</td> </tr> <tr> <td>ANSI A326.3:2017 DCOF</td> <td>WET ≥ 0,50</td> <td>WET ≥ 0,50</td> <td>WET ≥ 0,65</td> </tr> <tr> <td>B.C.R.A. D.M. N. 236 14/6/89</td> <td>> 0,40</td> <td>> 0,40</td> <td>> 0,40</td> </tr> <tr> <td>AS 4586-2013 Anexo A</td> <td>P2</td> <td>P3</td> <td>P4</td> </tr> <tr> <td>BS 7976-2: 2002 BSEN13036-4:2011 Pendulum testers</td> <td>< 36 Moderate Slip potential</td> <td>> 36 Low Slip potential</td> <td>> 36 Low Slip potential</td> </tr> <tr> <td>UNE 41901:2017 EX DB SUA (actual)</td> <td>-</td> <td>2</td> <td>3</td> </tr> </tbody> </table>		NATURALE	SILKTECH	SILKTECH PLUS	DIN EN 16165 Annex B	R10	R10	R11	DIN EN 16165 Annex A	B (A+B)	B (A+B)	B (A+B)	ANSI A326.3:2017 DCOF	WET ≥ 0,50	WET ≥ 0,50	WET ≥ 0,65	B.C.R.A. D.M. N. 236 14/6/89	> 0,40	> 0,40	> 0,40	AS 4586-2013 Anexo A	P2	P3	P4	BS 7976-2: 2002 BSEN13036-4:2011 Pendulum testers	< 36 Moderate Slip potential	> 36 Low Slip potential	> 36 Low Slip potential	UNE 41901:2017 EX DB SUA (actual)	-	2	3
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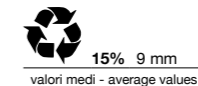
Per maggiori chiarimenti sui dati tecnici e sulla garanzia consultare il catalogo generale in vigore. - For further information on technical specifications, please consult our up-dated general catalogue. - Pour toutes informations supplémentaires sur les données techniques et sur les garanties, veuillez consulter le catalogue general en vigueur. - Für weitere Informationen über technische Daten und Garantie beziehen sie sich bitte auf den aktuellen Gesamtkatalog. - Para ultiores informaciones sobre los datos tecnicos y la garantía, vease el catalogo general en vigor. - Более подробную информацию о технических данных и гарантии смотрите в действующем сводном катал.



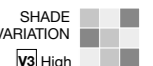
PRODUCT CERTIFIED
FOR LOW CHEMICAL
EMISSIONS:
ULCOM/CG
UL 2818



放射性水平A类



valori medi - average values



PROVENZA

