

workshop

superficie naturale 5 formati - 9 colori

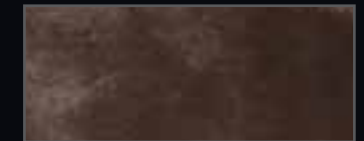
natural surface
5 sizes - 9 colours
natur-unpoliert Oberfläche
5 Formate - 9 Farben
surface naturelle
5 formats - 9 couleurs
superficie natural
5 formatos - 9 colores
Натуральная поверхность
5 форматов - 9 цветов
天然表面
5种规格 - 9种颜色



Silver WS 01



Clay WS 05



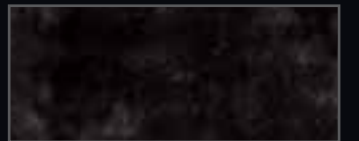
Copper WS 02



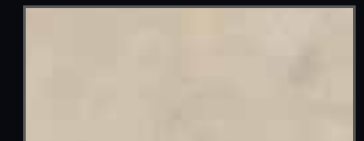
Coffee WS 06



Bronze WS 03



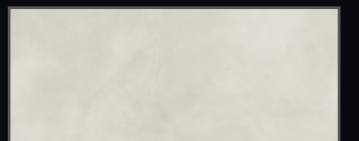
Cole WS 07



Almond WS 04



Glacial WS 08



Blanche WS 09



Modulare
Modular
Modular
Modulaire
Modular
Modulный
标准组合



Monocalibro
Single work-size
In einem werk-mass
Monocalibre
Monocalibre
монокалиберный
单规格



Squadrato e rettificato
Squared and rectified
Rechtwinklig und geschliffen
Equani et rectifié
Escuadrado y rectificado
квадратный и шлифованный
四方和修边



V2
Lieve Variazione
Slight variation
Leichte Schattierung
Legere variation
Ligera variacion
незначительное изменение
轻微变化

glacial WS 08 + **blanche** WS 09

Glacial WS 08 NAT SQ 90x90 / 36"x36" + Blanche WS 09 NAT SQ 30x60 / 12"x24" + 60x60 / 24"x24" + WS 09 NAT Bends 30x60 / 12"x24" + Bacchetta Alluminio 1x60 / 3/8"x24"

Think  4,8 mm

silver

WS 01 NAT

15x60 / 6"x24"	☰ 1,00	NAT SQ
30x60 / 12"x24"	☰ 1,00	NAT SQ
60x60 / 24"x24"	☰ 1,00	NAT SQ
60x120 / 24"x48"	☰ 1,10	NAT SQ
90x90 / 36"x36"	☰ 1,10	NAT SQ

60x60 / 24"x24"	☰ 0,48	Think NAT SQ
60x120 / 24"x48"	☰ 0,48	Think NAT SQ
30x120 / 12"x48"	☰ 0,48	Think NAT SQ



copper

WS 02 NAT

15x60 / 6"x24"	☰ 1,00	NAT SQ
30x60 / 12"x24"	☰ 1,00	NAT SQ
60x60 / 24"x24"	☰ 1,00	NAT SQ
60x120 / 24"x48"	☰ 1,10	NAT SQ

60x60 / 24"x24"	☰ 0,48	Think NAT SQ
60x120 / 24"x48"	☰ 0,48	Think NAT SQ
30x120 / 12"x48"	☰ 0,48	Think NAT SQ



bronze

WS 03 NAT

15x60 / 6"x24"	☰ 1,00	NAT SQ
30x60 / 12"x24"	☰ 1,00	NAT SQ
60x60 / 24"x24"	☰ 1,00	NAT SQ
60x120 / 24"x48"	☰ 1,10	NAT SQ
90x90 / 36"x36"	☰ 1,10	NAT SQ

60x60 / 24"x24"	☰ 0,48	Think NAT SQ
60x120 / 24"x48"	☰ 0,48	Think NAT SQ
30x120 / 12"x48"	☰ 0,48	Think NAT SQ

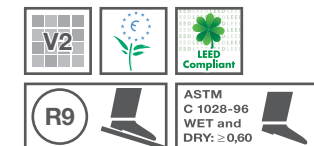


almond

WS 04 NAT

15x60 / 6"x24"	☰ 1,00	NAT SQ
30x60 / 12"x24"	☰ 1,00	NAT SQ
60x60 / 24"x24"	☰ 1,00	NAT SQ
60x120 / 24"x48"	☰ 1,10	NAT SQ
90x90 / 36"x36"	☰ 1,10	NAT SQ

60x60 / 24"x24"	☰ 0,48	Think NAT SQ
60x120 / 24"x48"	☰ 0,48	Think NAT SQ
30x120 / 12"x48"	☰ 0,48	Think NAT SQ



clay

WS 05 NAT

15x60 / 6"x24"	☰ 1,00	NAT SQ
30x60 / 12"x24"	☰ 1,00	NAT SQ
60x60 / 24"x24"	☰ 1,00	NAT SQ
60x120 / 24"x48"	☰ 1,10	NAT SQ

60x60 / 24"x24"	☰ 0,48	Think NAT SQ
60x120 / 24"x48"	☰ 0,48	Think NAT SQ
30x120 / 12"x48"	☰ 0,48	Think NAT SQ



coffee

WS 06 NAT

15x60 / 6"x24"	☰ 1,00	NAT SQ
30x60 / 12"x24"	☰ 1,00	NAT SQ
60x60 / 24"x24"	☰ 1,00	NAT SQ
60x120 / 24"x48"	☰ 1,10	NAT SQ
90x90 / 36"x36"	☰ 1,10	NAT SQ

60x60 / 24"x24"	☰ 0,48	Think NAT SQ
60x120 / 24"x48"	☰ 0,48	Think NAT SQ
30x120 / 12"x48"	☰ 0,48	Think NAT SQ

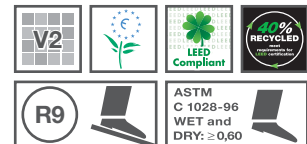


Prodotti in scala 1:1 - Full size scale products

cole

WS 07 NAT

15x60 / 6"x24"	☒ 1,00	NAT SQ
30x60 / 12"x24"	☒ 1,00	NAT SQ
60x60 / 24"x24"	☒ 1,00	NAT SQ
60x120 / 24"x48"	☒ 1,10	NAT SQ



glacial

WS 08 NAT

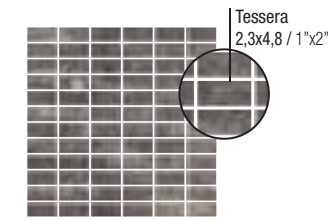
15x60 / 6"x24"	☒ 1,00	NAT SQ
30x60 / 12"x24"	☒ 1,00	NAT SQ
60x60 / 24"x24"	☒ 1,00	NAT SQ
60x120 / 24"x48"	☒ 1,10	NAT SQ



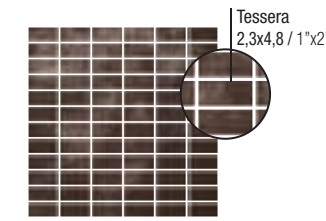
blanche

WS 09 NAT

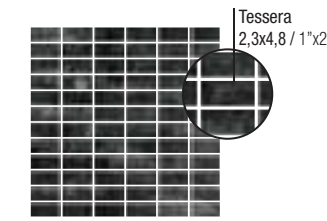
15x60 / 6"x24"	☒ 1,00	NAT SQ
30x60 / 12"x24"	☒ 1,00	NAT SQ
60x60 / 24"x24"	☒ 1,00	NAT SQ
60x120 / 24"x48"	☒ 1,10	NAT SQ



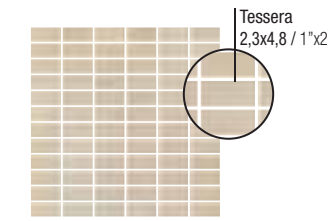
WS 01 NAT Mattoncino*
30x30 / 12"x12"



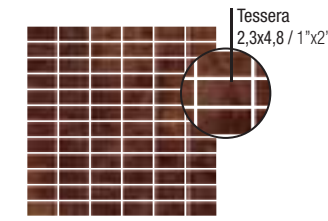
WS 02 NAT Mattoncino*
30x30 / 12"x12"



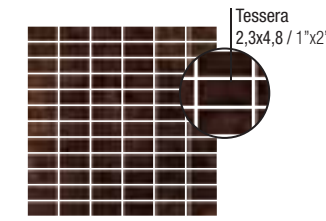
WS 03 NAT Mattoncino*
30x30 / 12"x12"



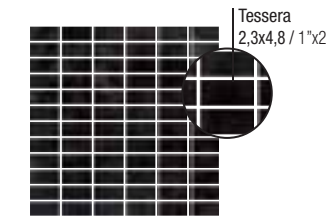
WS 04 NAT Mattoncino*
30x30 / 12"x12"



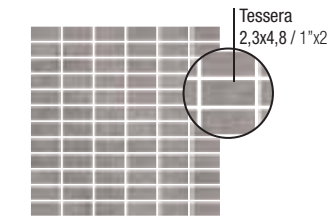
WS 05 NAT Mattoncino*
30x30 / 12"x12"



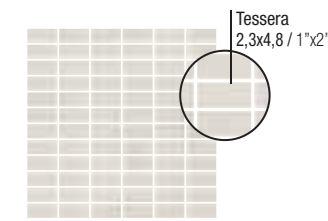
WS 06 NAT Mattoncino*
30x30 / 12"x12"



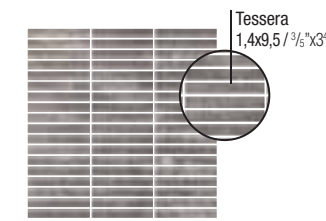
WS 07 NAT Mattoncino*
30x30 / 12"x12"



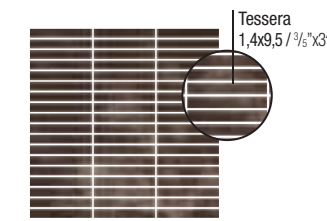
WS 08 NAT Mattoncino*
30x30 / 12"x12"



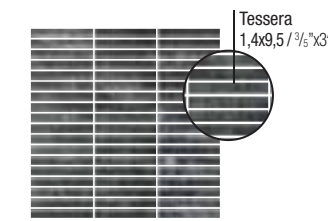
WS 09 NAT Mattoncino*
30x30 / 12"x12"



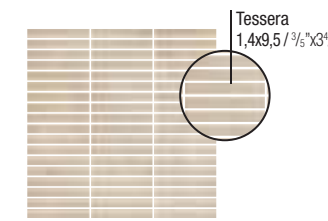
WS 01 NAT Tribend*
30x30 / 12"x12"



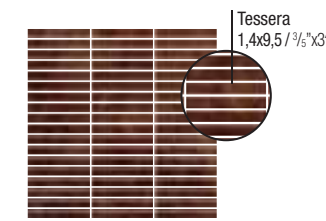
WS 02 NAT Tribend*
30x30 / 12"x12"



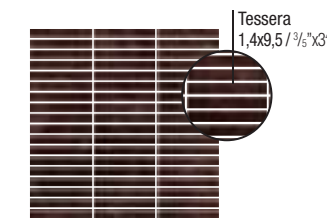
WS 03 NAT Tribend*
30x30 / 12"x12"



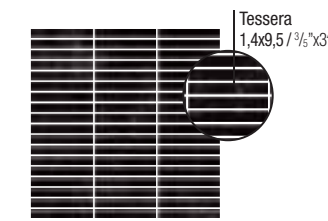
WS 04 NAT Tribend*
30x30 / 12"x12"



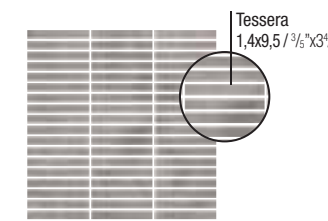
WS 05 NAT Tribend*
30x30 / 12"x12"



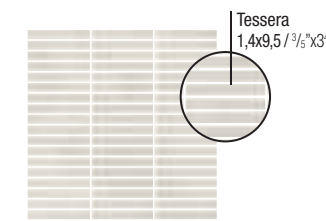
WS 06 NAT Tribend*
30x30 / 12"x12"



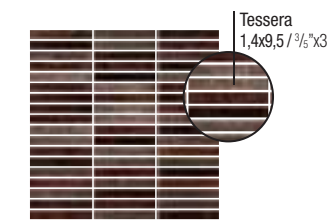
WS 07 NAT Tribend*
30x30 / 12"x12"



WS 08 NAT Tribend*
30x30 / 12"x12"



WS 09 NAT Tribend*
30x30 / 12"x12"



Tribend MIX* NAT
(Clay - Coffee - Copper)
30x30 / 12"x12"



WS 01 NAT Bends*
30x60 / 12"x24"



WS 02 NAT Bends*
30x60 / 12"x24"



WS 03 NAT Bends*
30x60 / 12"x24"



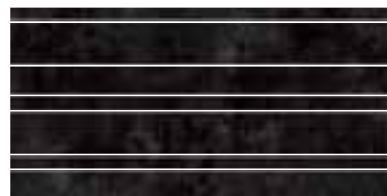
WS 04 NAT Bends*
30x60 / 12"x24"



WS 05 NAT Bends*
30x60 / 12"x24"



WS 06 NAT Bends*
30x60 / 12"x24"



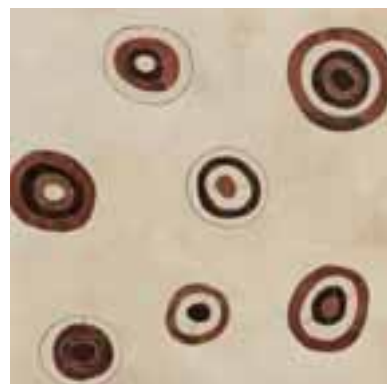
WS 07 NAT Bends*
30x60 / 12"x24"



WS 08 NAT Bends*
30x60 / 12"x24"



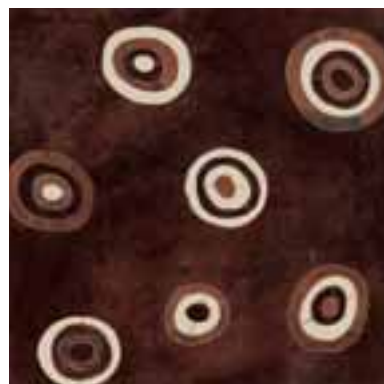
WS 09 NAT Bends*
30x60 / 12"x24"



WS 04 NAT Circle
60x60 / 24"x24"



WS 05 NAT Circle
60x60 / 24"x24"



WS 06 NAT Circle
60x60 / 24"x24"



Bacchetta vetro_tessuto** 2x60 / 1/2"x24"



Fascia Argento*** 10x60 / 4"x24"



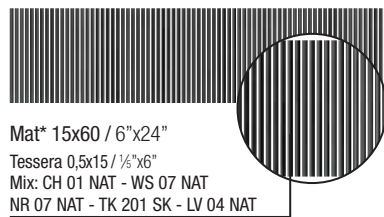
Bacchetta vetro_opaco** 2x60 / 1/2"x24"



Fascia Oro*** 10x60 / 4"x24"



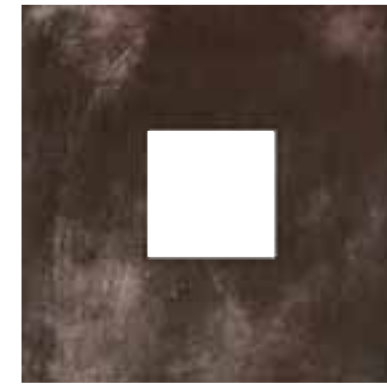
Bacchetta Alluminio 1x60 / 1/2"x24"



Mat* 15x60 / 6"x24"
 Tessera 0,5x15 / 1/8"x6"
 Mix: CH 01 NAT - WS 07 NAT
 NR 07 NAT - TK 201 SK - LV 04 NAT



WS 01 NAT Squared Insert
60x60 / 24"x24"



WS 02 NAT Squared Insert
60x60 / 24"x24"



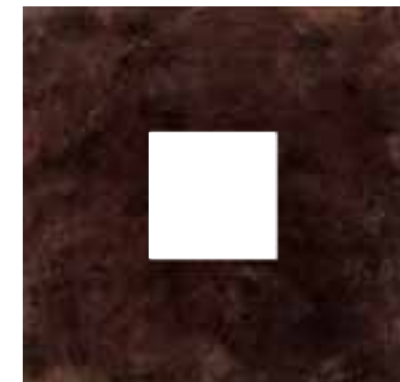
WS 03 NAT Squared Insert
60x60 / 24"x24"



WS 04 NAT Squared Insert
60x60 / 24"x24"



WS 05 NAT Squared Insert
60x60 / 24"x24"



WS 06 NAT Squared Insert
60x60 / 24"x24"



Acid Green Squared*
20x20 / 8"x8"



Green Squared*
20x20 / 8"x8"



Red Squared*
20x20 / 8"x8"



Brown Squared*
20x20 / 8"x8"



Motley Squared*
20x20 / 8"x8"



WS 07 NAT Squared Insert
60x60 / 24"x24"

* **Decoro su rete.** _ Mesh-backed decoration. _ Dekor auf Netz. _ Décor sur filet. _ Decoración en red. _ Декор в сети. _ 网板背粘装饰件

** **La bacchetta vetro è consigliata per la posa a rivestimento. La posa a pavimento deve essere limitata ad ambienti residenziali ed in contesti dove non vi sia transito di carrelli, ruote dure e carichi puntuali pesanti.** _ Our glass listels are recommended for the tiling of walls. Their use for flooring should be restricted to private homes, in areas which are not subject to the passage of trolleys, hard wheels and frequent heavy loads. _ Die Glasleiste wird für die Verwendung als Wandverkleidung empfohlen. Die Verlegung auf dem Boden kann nur in Wohnbereichen und in Gebieten erfolgen, wo keine Rollwagen und harten Räder zum Einsatz kommen bzw. schwere punktuelle Belastungen auftreten. _ Nous recommandons de poser la baguette en verre sur le mur. Ne la poser sur le sol que dans les espaces résidentiels et dans les endroits non soumis au passage de chariots et d'engins à roues dures ou à des charges lourdes ponctuelles. _ La varilla de vidrio se recomienda para la colocación como revestimiento de pared. Para la colocación como pavimento deberá limitarse a entornos residenciales y a contextos donde no transiten carretillas, ruedas duras ni cargas pesadas. _ Стекланный багет рекомендуется использовать при облицовке стен. При укладке напольного покрытия его применение должно быть ограничено жилыми помещениями и площадями, где нет движения автокаров, средств с жесткими колесами и регулярного проезда тяжелых грузов. _ 墙壁铺设建议使用玻璃饰条。地板铺设必须仅限于住宅以及没有手推车、硬车轮和负荷集中于一点的重物通过的环境。

*** **Prodotto adatto per applicazione a rivestimento.** _ Product designed for use on wall. _ Dieses Produkt ist für Wandverkleidungen geeignet. _ Produit pour revêtement mural. _ Producto apto para revestimientos. _ Продукт, подходящий для применения в качестве настенной облицовки. _ 适用于墙壁铺设的产品。

Pezzi per scatola - Pieces for box - Stück pro Karton
 Pièces pour boîte - Piezas por caja - Штук в коробке - 每箱件数















Mattoncino	6
Tribend	8
Bends	2
Circle	2
Squared Insert	2
Acid Green Squared	4
Green Squared	4
Red Squared	4
Brown Squared	4
Motley Squared	4
Fascia Argento	6
Fascia Oro	6
Bacchetta Alluminio	10
Bacchetta Vetro Opaco	5
Bacchetta Vetro Tessuto	5

workshop riassuntivo formati e imballi

Summary of sizes and packaging - Übersicht über Formate und Verpackungen - Récapitulatif formats et emballages

Sinóptico de formatos y embalajes - Краткая информация о форматах и упаковках - 规格和包装概述

NAT: Naturale - Natural - Natur-unpoliert - Naturelle - Natural - Натуральный - 天然

















	15x60x1,00 6"x24"x½"	30x60x1,00 12"x24"x½"	60x60x1,00 24"x24"x½"	60x120x1,1 24"x48"x½"	90x90x1,1 36"x36"x½"	ThinkK 60x60x0,48 24"x24"x½"	ThinkK 60x120x0,48 24"x48"x½"	ThinkK 30x120x0,48 12"x48"x½"
	NAT SQ	NAT SQ	NAT SQ	NAT SQ	NAT SQ	NAT SQ	NAT SQ	NAT SQ
 Silver WS 01	•	•	•	•	•	•	•	•
 Copper WS 02	•	•	•	•		•	•	•
 Bronze WS 03	•	•	•	•		•	•	•
 Almond WS 04	•	•	•	•				
 Clay WS 05	•	•	•	•				
 Coffee WS 06	•	•	•	•	•			
 Cole WS 07	•	•	•	•				
 Glacial WS 08	•	•	•	•				
 Blanche WS 09	•	•	•	•				
 peso lorde per scatola (Kg) - gross weight per box (Kg) - Bruttogewicht pro Karton (Kg) - poids brut par boîte (Kg) - peso bruto por caja (Kg) - Вес брутто коробки (Kg) - 每箱毛重	24,29	25,08	24,53	38,78	21,25	24,52	32,40	33,16
 pezzi per scatola - pieces for box - Stück pro Karton - pièces pour boîte - piezas por caja - Штук в коробке - 每箱件数	12	6	3	2	1	6	4	8
 mq. scatola - mq. box - mq. Karton - mq. boîte - mq. caja - кв.м в коробке - 每箱平方米数	1,08	1,08	1,08	1,44	0,81	2,16	2,88	2,88
 scatola/pallet - box/pallet - Karton/Pallet - boîte/pallet - caja/pallet - коробок в палете - 箱/托盘	40	40	40	14	33	40	16	16
 mq./pallet	43,20	43,2	43,20	20,16	26,73	86,40	46,08	46,08

workshop riassuntivo formati e imballi

Summary of sizes and packaging - Übersicht über Formate und Verpackungen - Récapitulatif formats et emballages











Sinóptico de formatos y embalajes - Краткая информация о форматах и упаковках - 规格和包装概述

NAT: Naturale - Natural - Natur-unpoliert - Naturelle - Natural - Натуральный - 天然

	 Battiscopa* 8x60 3½"x24"	 Gradino "A" 30x60 12"x24"	 Gradino "B" 33x60x1,00 13"x24"x½"		 Gradino Ang. "B" 33x33x1,00 13"x13"x½"	 Jolly 1,2x29,8 ½"x12"	 Angolo jolly 1,2x1,2 ½"x½"
	NAT	NAT	NAT	NAT	NAT	NAT	NAT
 Silver WS 01	•	•	•	•	•	•	•
 Copper WS 02	•	•	•	•	•	•	•
 Bronze WS 03	•	•	•	•	•	•	•
 Almond WS 04	•	•	•	•	•	•	•
 Clay WS 05	•	•	•	•	•	•	•
 Coffee WS 06	•	•	•	•	•	•	•
 Cole WS 07	•	•	•	•	•	•	•
 Glacial WS 08	•	•	•	•	•		
 Blanche WS 09	•	•	•	•	•		
 pezzi per scatola - pieces for box - Stück pro Karton - pièces pour boîte - piezas por caja - Штук в коробке - 每箱件数	10	8	4	2	4	14	12

* Finitura a becco di civetta / One-round edge shaping / Ausführung mit Eckabrundung / Façonnage à bord rond / Acabado canto romo / Плитка с завалом / 鹰嘴边缘处理

STANDARD EN 14411 - G

CARATTERISTICHE TECNICHE TECHNICAL DATA TECHNISCHE DATEN CARACTERISTIQUES TECHNIQUES CARACTERÍSTICAS TÉCNICAS 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			* UGL WS 02 - WS 03 - WS 04 - WS 05 WS 06 - WS 07 - WS 08 - WS 09	** GL WS 01
 LATI SIDES - SEITEN COTES - CANTOS РАЗМЕРЫ СТОРОН - 侧边	EN ISO 10545-2	± 0,6% MAX	CONFORME - COMPLYING ERFÜLLT - CONFORME CONFORME - COOTBETCTBYET	
 SPESORE THICKNESS - DICKE EPAISSEUR - ESPESOR ТОЛЩИНА - 厚度	EN ISO 10545-2	± 5,0% MAX	CONFORME - COMPLYING ERFÜLLT - CONFORME CONFORME - COOTBETCTBYET	
 RETTILINEITÀ DEGLI SPIGOLI STRAIGHTNESS OF SIDES - GERADLINIGKEIT DER KANTEN RECTITUDE DES ARETES - RECTITUD DE LOS CANTOS КОСОУГОЛЬНОСТЬ - 边角平直度	EN ISO 10545-2	± 0,5% MAX	CONFORME - COMPLYING ERFÜLLT - CONFORME CONFORME - COOTBETCTBYET	
 ORTOGONALITÀ RECTANGULARITY - RECHTWINKLIGKEIT PERPENDICULARITÉ - ORTOGONALIDAD КРИВИЗНА СТОРОН - 直角度	EN ISO 10545-2	± 0,6% MAX	CONFORME - COMPLYING ERFÜLLT - CONFORME CONFORME - COOTBETCTBYET	
 PLANARITÀ SURFACE FLATNESS - EBENFLÄCHIGKEIT PLANEITE DE SURFACE - PLANEIDAD КРИВИЗНА ЛИЦЕВОЙ ПОВЕРХНОСТИ - 平整度	EN ISO 10545-2	± 0,5% MAX	CONFORME - COMPLYING ERFÜLLT - CONFORME CONFORME - COOTBETCTBYET	
 ASSORBIMENTO D'ACQUA WATER ABSORPTION - WASSERAUFNAHME ABSORPTION D'EAU - ABSORCIÓN DE AGUA ВОДОПОГЛОЩЕНИЕ - 吸水率	EN ISO 10545-3	≤ 0,5%	0,01%	0,01%
 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.	S 2.937 N R 49,7 N/mm ²	S 2.937 N R 49,7 N/mm ²
 RESISTENZA ALL'URTO IMPACT RESISTANCE - STOSSFESTIGKEIT RESISTANCE AUX CHOCs - RESISTENCIA A LOS GOLPES УДАРОСТОЙКОСТЬ - 抗冲击强度	EN ISO 10545-5	METODO DI PROVA DISPONIBILE - TESTS METHOD AVAILABLE - PRUEFUNG VERFUGBAR - METHODE D'ESSAI DISPONIBLE - METODO DE LABORATORIO DISPONIBLE - ДОСТУПНЫЙ МЕТОД ИСПЫТАНИЯ - 备有的测试方法	0,88	0,89
 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 mm ³	135 mm ³	—
 COEFFICIENTE DI DILATAZIONE TERMICA LINEARE - COEFFICIENT OF LINEAR THERMAL-EXPANSION - LINEARER WÄRMEAUDEHNUNGSKOEFFIZIENT COEFFICIENT DE DILATION THERMIQUE LINEAIRE - COEFICIENTE DE DILATACIÓN TÉRMICA LINEAL КОЭФФИЦИЕНТ ЛИНЕЙНОГО ТЕРМИЧЕСКОГО РАСШИРЕНИЯ - 线性热膨胀系数	EN ISO 10545-8	—	α=6,3x10 ⁻⁶ °C ⁻¹	α=6,3x10 ⁻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	METODO DI PROVA DISPONIBILE - TESTS METHOD AVAILABLE - PRUEFUNG VERFUGBAR - METHODE D'ESSAI DISPONIBLE - METODO DE LABORATORIO DISPONIBLE - ДОСТУПНЫЙ МЕТОД ИСПЫТАНИЯ - 备有的测试方法	NESSUN DANNO NO DAMAGE - KEIN SCHADEN AUCUN DOMMAGE - NINGUN DANO БЕЗ ПОВРЕЖДЕНИЙ - 无任何损坏	—
 RESISTENZA AL GELO FROST RESISTANCE - FROSTBESTÄNDIGKEIT RESISTANCE AU GEL - RESISTENCIA AL HIELO МОРОЗОСТОЙКОСТЬ - 耐冻性	EN ISO 10545-12	NESSUN DANNO NO DAMAGE - KEIN SCHADEN AUCUN DOMMAGE - NINGUN DANO БЕЗ ПОВРЕЖДЕНИЙ - 无任何损坏	NESSUN DANNO NO DAMAGE - KEIN SCHADEN AUCUN DOMMAGE - NINGUN DANO БЕЗ ПОВРЕЖДЕНИЙ - 无任何损坏	—
 RESISTENZA ALLE MACCHIE RESISTANCE TO STAINS - FLECKENBESTÄNDIGKEIT RESISTANCE AUX TACHES - RESISTENCIA A LAS MANCHAS УСТОЙЧИВОСТЬ К ПЯТНООБРАЗОВАНИЮ - 防污性	EN ISO 10545-14	METODO DI PROVA DISPONIBILE - TESTS METHOD AVAILABLE - PRUEFUNG VERFUGBAR - METHODE D'ESSAI DISPONIBLE - METODO DE LABORATORIO DISPONIBLE - ДОСТУПНЫЙ МЕТОД ИСПЫТАНИЯ - 备有的测试方法	5	5
 SCIVOLosità SKID RESISTANCE - RUTSCHWERT GLISSANCE - ADHERENCIA СКОЛЬЗКОСТЬ - 防滑性	DM. 236/89 BCRA	> 0,40	> 0,40	> 0,40
	ASTM Wet and Dry	> 0,60	> 0,60	> 0,60
	DIN 5130	-	R9	R9
	DIN 51097	-	-	-
EN 12633	≥ CL1	CL1	CL1	CL1


* COME DA CERTIFICATO / ACCORDING TO TEST REPORT / LAUT ZEUGNIS / SELON LE CERTIFICAT / COMO RESULTA POR EL CERTIFICADO / В СООТВЕТСТВИИ С СЕРТИФИКАТОМ NR. 2672; NR. 2675; NR. 2646; NR. 2647; NR. 2649; NR. 2650; NR. 2651; NR. 2652; NR. 2614; NR. 2595; NR. 2594; NR. 2593; NR. 2591; NR. 2592; NR. 2600; NR. 2603; NR. 2601; NR. 195; NR. 196; NR. 197; NR. 202; NR. 203; NR. 2627; NR. 2692; NR. 2691; NR. 2693; NR. 2765; NR. 2764; NR. 2763; NR. 2766; NR. 9471/2008; NR. 6155/2008; NR. 6156/2008.

** COME DA CERTIFICATO / ACCORDING TO TEST REPORT / LAUT ZEUGNIS / SELON LE CERTIFICAT / COMO RESULTA POR EL CERTIFICADO / В СООТВЕТСТВИИ С СЕРТИФИКАТОМ NR. 20065236; NR. 9471/2008.

Resistenza all'attacco chimico - Resistance to chemicals - Chemikalienbeständigkeit - Resistance a l'attaque chimique - Resistencia química - Химическая стойкость - 耐化学品作用

Resistenza all'abrasione - Abrasion resistance - Abriebfestigkeit - Resistance a l'abrasion - Resistencia a la abrasión - Стойкость к истиранию - 耐磨强度


WS 01

		WS 01	GRES PORECELLANATO GL COLORATO NELLA MASSA I composti metallici presenti sulla superficie, che garantiscono da un punto di vista estetico quella lucentezza e rifrazione della luce tipica del prodotto, rendono WS01 Silver idoneo per pavimenti e rivestimenti soggetti a calpestio per traffico ordinario, per locali residenziali e/o ambienti commerciali a traffico leggero. FULL-BODY COLOURED GL PORCELAIN STONEWARE The metal compounds found on the surface, guaranteeing the product's distinctive brightness and refraction of light from the point of view of its appearance, make WS01 Silver suitable for floors and wall coverings subject to normal wear in the home and/or shops and offices subject to light foot traffic. IN DER MASSE GEFÄRBTES FEINSTEINZEUG GL. Die metallische Verbindungen auf der Oberfläche, die in ästhetischer Hinsicht den typischen Glanz und die Lichtbrechung dieser Fliese gewährleisten, eigenen den Produkt WS01 Silver ein für Bodenbeläge und Wandverkleidungen mit gewöhnlicher Trittbelastung. Diese Fliesen sind für Wohnräume bzw. Gewerbebereiche geeignet, ausgenommen stark frequentierte Bereiche.	
RESISTENZA ALL'ATTACCO CHIMICO RESISTANCE TO CHEMICALS CHEMIKALIENBESTÄNDIGKEIT RESISTANCE A L'ATTAQUE CHIMIQUE RESISTENCIA QUÍMICA ХИМИЧЕСКАЯ СТОЙКОСТЬ 耐化学品作用 GL 	Prodotti chimici ad uso domestico Cloruro di ammonio 100 g/l	A	GRES CÉRAME GL COLORÉ DANS LA MASSE WS01 Silver est recommandé pour les revêtements de murs et les revêtements de sols exposés à un piétinement normal, pour les bâtiments résidentiels et/ou les espaces commerciaux à passage faible. Les composés métalliques présents sur la surface sont à même de garantir, au niveau de l'esthétique, cet éclat et cette réfraction de la lumière propres au produit, qui rend, clui-ci, apte pour l'emploi confirmé ci-dessus. GRES PORCELÁNICO GL COLOREADO EN MASA Los compuestos metálicos presentes en la superficie, que garantizan desde el punto de vista estético el brillo y la refracción de la luz típicos del producto, vuelven el WS01 Silver idoneo para suelos y revestimientos sujetos a uso normal, para espacios residenciales y/o espacios comerciales de tránsito ligero. КЕРАМОГРАНИТ ГЛАЗУРОВАННЫЙ ОКРАШЕННЫЙ В МАССЕ Из-за присутствия на поверхности металлических соединений, обеспечивающих с эстетической точки зрения типичный блеск и преломление света продукта, рекомендуется использовать WS01 Silver для полов и покрытий в зонах с обыкновенной интенсивностью движения, для жилых помещений и/или для торговых центров с небольшой интенсивностью движения. 彩色通体GL瓷质砖 表面上的金属化合物, 从美观角度而言保证了光泽和产品的典型光折射, 令WS01 Silver系列适合承受普通践踏的地板和墙壁的铺设, 适用于家居及/或轻度交通量的商业环境。	
	Additivi per piscina Ipoclorito di sodio 20 mg/l	A		
	Acidi a bassa concentrazione Acido cloridrico 3%	A		
	Acidi a bassa concentrazione Acido citrico 100 g/l	A		
	Basi a bassa concentrazione Idrossido di potassio 30 g/l	A		
	Acidi ad alta concentrazione Acido lattico 5%	A		
Basi ad alta concentrazione Idrossido di potassio 100 g/l	A			
Acidi ad alta concentrazione Acido cloridrico 18%	C			
RESISTENZA ALL'ABRASIONE ABRASION RESISTANCE EN ISO 10545-7	PEI	3		

A= Nessun effetto visibile / No visible effect / Keine sichtbare Wirkung / Aucun effet visible / Ningun efecto visible / Никакого видимого эффекта / 没有任何可见效果

C= Perdita parziale o completa della superficie originale / Partial or complete loss of original surface / Teilweiser oder vollständiger Verlust der Originaloberfläche / Perte partielle ou complète de la surface originale / Pérdida parcial o completa de la superficie original / Частичная или полная потеря оригинальной поверхности / 原表面的部分或全部损失

WS 02 - WS 03 - WS 04 - WS 05 - WS 06 - WS 07 - WS 08 - WS 09

		WS 02	WS 03	WS 04	WS 05	WS 06	WS 07	WS 08	WS 09
RESISTENZA ALL'ATTACCO CHIMICO RESISTANCE TO CHEMICALS CHEMIKALIENBESTÄNDIGKEIT RESISTANCE A L'ATTAQUE CHIMIQUE RESISTENCIA QUÍMICA ХИМИЧЕСКАЯ СТОЙКОСТЬ 耐化学品作用 UGL 	Prodotti chimici ad uso domestico Cloruro di ammonio 100 g/l	A	A	A	A	A	A	A	A
	Additivi per piscina Ipoclorito di sodio 20 mg/l	A	A						
	Acidi a bassa concentrazione Acido cloridrico 3%	A	A						
	Acidi a bassa concentrazione Acido citrico 100 g/l	A	A						
	Basi a bassa concentrazione Idrossido di potassio 30 g/l	A	A						
	Acidi ad alta concentrazione Acido lattico 5%	A	A						
Basi ad alta concentrazione Idrossido di potassio 100 g/l	A	A							
Acidi ad alta concentrazione Acido cloridrico 18%	C	C							

A= Nessun effetto visibile / No visible effect / Keine sichtbare Wirkung / Aucun effet visible / Ningun efecto visible / Никакого видимого эффекта / 没有任何可见效果

C= Effetti visibili sui bordi tagliati, non tagliati e sulla superficie di esercizio / Visible effect on cut edges, on non-cut edges and on the working surface / Sichtbare Wirkungen an den geschnittenen Rändern, an den nicht geschnittenen Rändern und auf der Arbeitsfläche / Effets visibles sur les bords coupés, non coupés et sur la surface de travail / Efectos visibles en los bordes cortados, no cortados y en la superficie de trabajo / Видимый эффект на срезах, не срезах, краях и на рабочей поверхности / 在切割边缘, 未经切割边缘以及作用表面上有明显影响