

est. 2018
SARTORIA



Polveri

SARTORIA[®] est. 2018

2018: Sartoria is created, combining the knowledge with the understanding of modern ceramic history. A tailored project for all those who love interior design, small sizes, colour and decoration. From these four elements a new chapter within Terratinta Group is born, aiming to create a new style that can be exported all over the world.

Just like the detailed and creative creations of a tailor, Sartoria designs and fulfils distinguished ideas, giving new life to the craftsmanship of the small ceramic size. From white-body walls to gres porcelain tiles, different options designed for small and wide spaces: a unique, contrasting design, a choice between styles, a choice of style.

Dall'esperienza di una storia ceramica recente senza precedenti, nel 2018 nasce Sartoria. Un progetto su misura per chi ama l'interior design, il piccolo formato, il colore e la decorazione. Da questi quattro elementi nasce un nuovo capitolo all'interno di Terratinta Group, con l'obiettivo di creare un nuovo stile esportabile in tutto il mondo. Così come le creazioni di un sarto, meticolose e creative, Sartoria disegna e realizza grandi idee, dando nuova vita all'artigianalità del piccolo formato ceramico. Dal rivestimento in pasta bianca al porcellanato, diverse combinazioni pensate per piccoli e grandi spazi: un design unico, contrastante, una scelta di stili e di stile.



Polveri

POLVERI. THE THIRD CHAPTER OF SARTORIA BRAND IS A SERIES WITH A MINIMALIST DESIGN, WITHIN 'SMALL SIZES' CONCEPT.

Two ceramic interpretations: 15x15cm size, beton look porcelain stoneware without any light reflections and 5x25cm size, white body ceramic, walls only, with straight edges and slightly wavy moulds in a glossy finish. The smooth shading of the colors, all in neutral nuances, is what gives movement and intensity to Polveri, pointing out its unique and contemporary character.

POLVERI. IL TERZO CAPITOLO DEL BRAND SARTORIA È UNA SERIE DAL DESIGN MINIMALISTA, NEL CONCETTO DEL 'PICCOLO FORMATO'.

Due materie ceramiche: 15x15cm porcellanato dal look cemento in finitura matt senza alcuna riflessione di luce e 5x25cm, rivestimento in pasta bianca con bordi dritti e tamponi lievemente ondulati in finitura lucida. La stonalizzazione morbida del colore, giocata su tonalità neutre, dà movimento e profondità a Polveri, sottolineandone il carattere unico e moderno.





Polveri Floor 15x15

10

Polveri Wall 5x25

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packaging

35

technical features

36





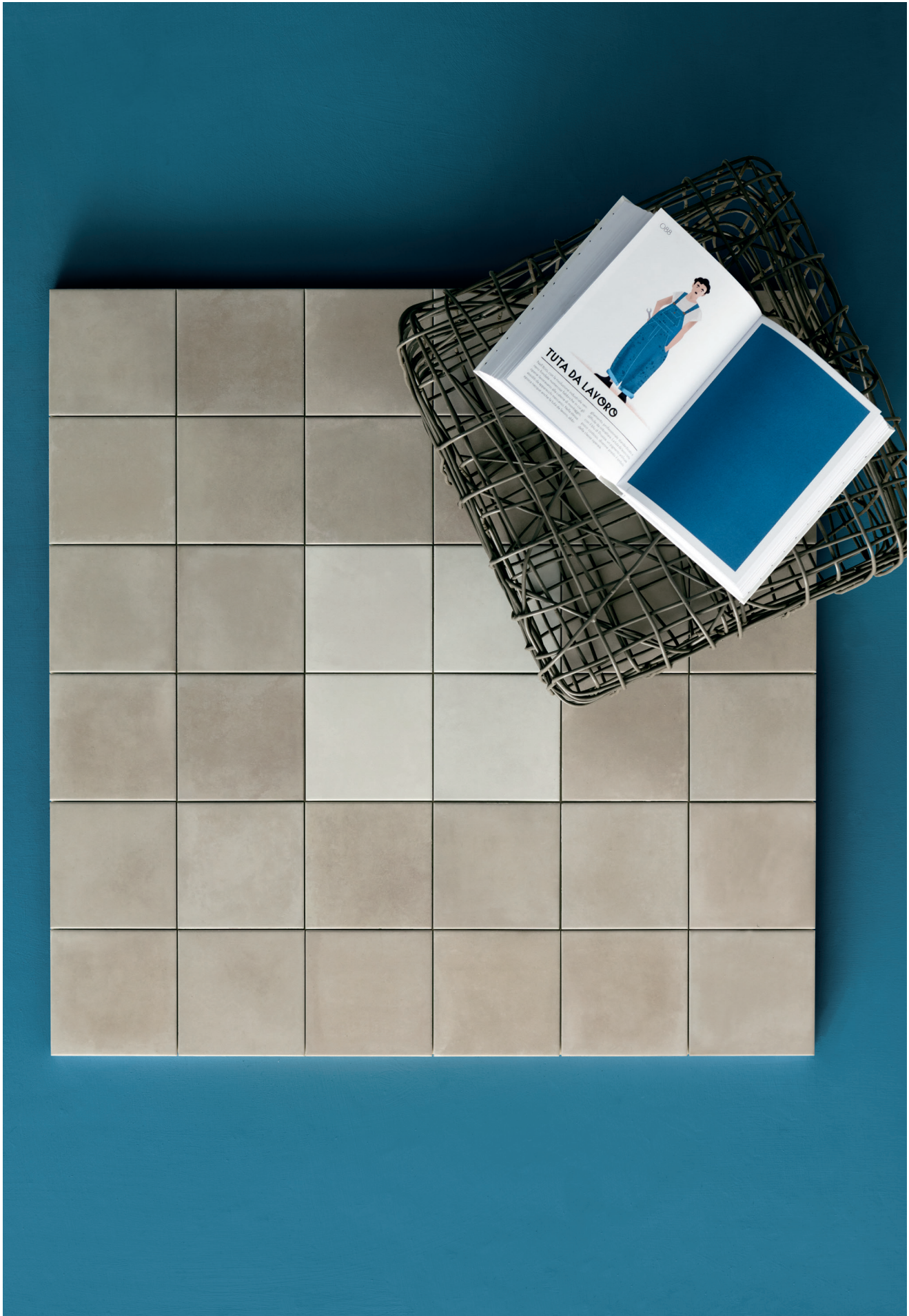
POLVERI FLOOR 15X15

Glazed porcelain stoneware, for floors
and walls, **15x15cm.**

Gres porcellanato smaltato, pavimento
e rivestimento, **15x15cm.**

± 8,5mm

matt









Lace Floor

Lace
15x15cm Floor





Almond Floor

Almond
15x15cm Floor





Shell Floor

Shell
15x15cm Floor





Coal Floor

Coal

5x25cm Wall *wall*

Coal

15x15cm Floor *floor*







POLVERI WALL 5X25

White body ceramic tiles, only for
walls, **5x25cm**.

Piastrelle ceramiche in pasta bianca,
solo per rivestimento, **5x25cm**.

± 6mm

glossy









Lace Wall

Lace
5x25cm Wall wall
Shell
15x15cm Floor floor





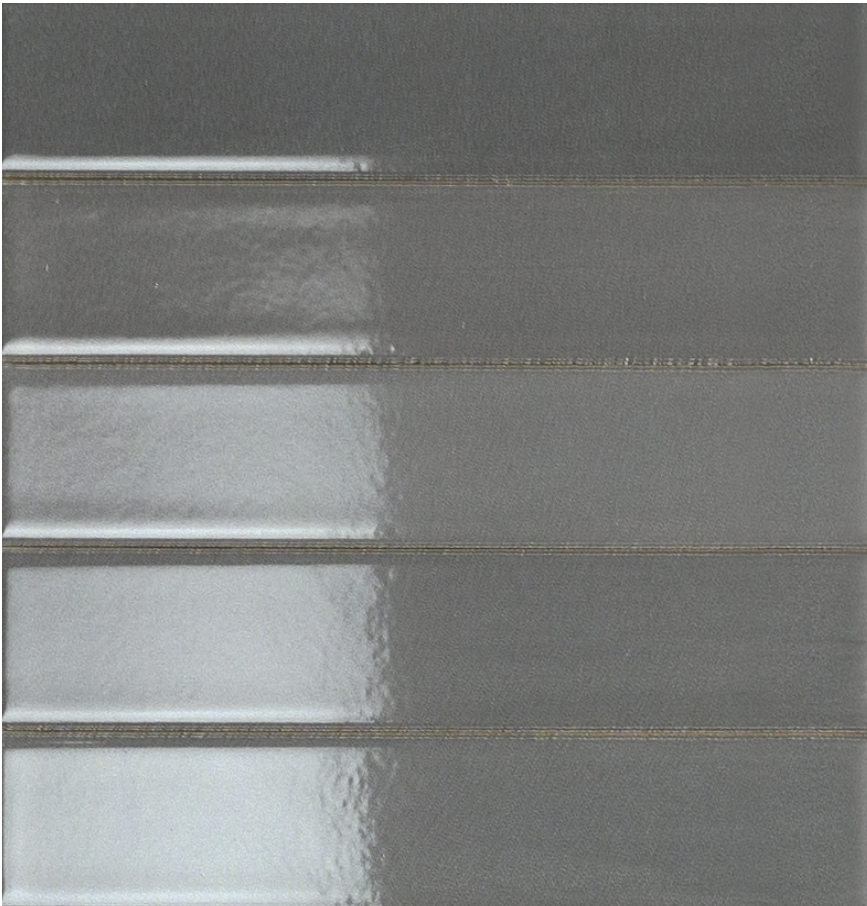
Almond Wall

Almond
5x25cm Wall *wall*
Almond
15x15cm Floor *floor*





Shell Wall



Coal Wall



POLVERI

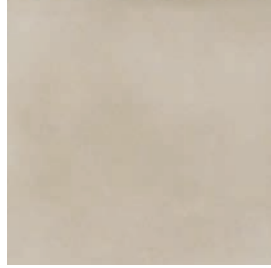
| SUMMARY | SERIE

POLVERI FLOOR

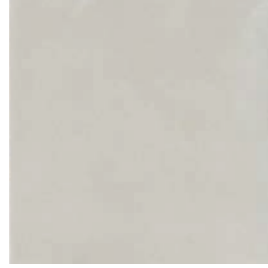
15x15cm 6"x6" | *floors and walls* | *pavimento e rivestimento* ± 8,5mm matt



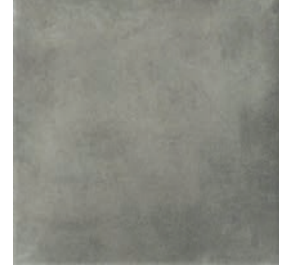
Lace



Almond



Shell



Coal

POLVERI WALL

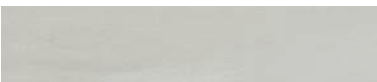
5x25cm 2"x9^{27/32}" | *walls only* | *solo rivestimento* ± 6mm glossy



Lace



Almond







Shell



Coal

| PACKAGING | IMBALLI

	 BOX SCATOLA			 PALLET		
	PCS PZ	SQ.MT. MQ	KG	BOXES SCATOLE	SQ.MT. MQ	KG
 15x15cm matt 6"x6"	25	0,56	10,16	125	70	1.290
 5x25cm glossy 2"x10"	24	0,30	4,15	150	45	643

TECHNICAL FEATURES | CARATTERISTICHE TECNICHE












TECHNICAL FEATURES GLAZED PORCELAIN STONEWARE

CONFORMING TO EUROPEAN STANDARDS EN 14411 ISO 13006 APP. G (GROUP BIA GL E_B ≤ 0,5%)

CARATTERISTICHE TECNICHE GRÈS PORCELLANATO SMALTATO Conformi a Norme Europee EN 14411 ISO 13006 App. G (Gruppo Bia GL con E_B ≤ 0,5%)

TECHNISCHE EIGENSCHAFTEN GLASIERTES FEINSTEINZEUG Gemäß den Europäischen Normen EN 14411 ISO 13006 Appendix G (Gruppe Bia GL E_B ≤ 0,5%)

CARACTERISTIQUES TECHNIQUES GRÈS CERAME ÉMAILLÉ Conformes aux Normes Européennes EN 14411 ISO 13006 Appendice G (Groupe Bia GL E_B ≤ 0,5%)

	TECHNICAL FEATURES CARATTERISTICHE TECNICHE TECHNISCHE DATEN CARACTERISTIQUES TECHNIQUES	TESTING METHOD METODICA DI PROVA PRÜFVERFAHREN NORME D'ESSAIS	REFERENCE STANDARD RIFERIMENTO NORMA STANDARDWERT RÉFÉRENCE NORME	TEST RESULTS VALORE PRODOTTO PRODUKT WERTE VALEUR PRODUIT
	Sizes Dimensioni Abmessungen Dimensions	EN ISO 10545-2	<p>70mN < 5cm N ≥ 15cm</p> <p>(%) (mm)</p> <ul style="list-style-type: none"> • Length and width - Lunghezza e larghezza - Länge und Breite - Longueur et largeur: ±0,9mm ±0,8% ±2,0mm • Thickness - Spessore - Stärke - Epaisseur: ±0,5mm ±5,0 ±0,5 • Linearity - Rettilinearità spigoli - Kantengeradheit - Rectitude des arêtes: ±0,75mm ±0,5 ±1,5 • Wedging - Ortogonalità - Rechtwinkligkeit - Orthogonalité: ±0,75mm ±0,5 ±2,0 • Warpage - Planarità - Ebenföchigkeit - Planéité: ±0,75mm ±0,5 ±2,0 <p>• Appearance: percentage of acceptable tiles, per lot Aspetto: percentuale di piastrelle accettabili nel lotto Oberföchenbeschaffenheit: Prozentsatz der Fliesen, die den geforderten Eigenschaften entsprechen Aspect: pourcentage de carreaux acceptables sur la fourniture totale</p> <p>95% min.</p>	Compliant Conforme Erfüllt Conforme
	Water absorption Assorbimento d'acqua Wasseraufnahme Absorption d'eau	EN ISO 10545-3	E _B ≤ 0,5%	Compliant Conforme Erfüllt Conforme
	Modulus of rupture Resistenza alla flessione Biegefestigkeit Résistance à la flexion	EN ISO 10545-4	Min 35 N/mm ²	Compliant Conforme Erfüllt Conforme
	Breaking strenght Carico di rottura Bruchlast Charge de rupture		sp. > = 7,5 mm: min 1300 N	Compliant Conforme Erfüllt Conforme
	Abrasion resistance Resistenza all'abrasione Abriebbestöndigkeit Résistance à l'abrasion	EN ISO 10545-7	CLASSI 0-5	From 4 to 5 Da 4 a 5 Von 4 bis 5 De 4 jusqu'à 5
	Thermal expansion coefficient Coefficiente di dilatazione termica lineare Wärmeausdehnung Coefficient de dilatation thermique linéaire	EN ISO 10545-8	*Declared value Valore dichiarato Angegebener Wert Valeur déclaré	≤9MK-1
	Thermal shock resistance Resistenza agli sbalzi termici Temperaturwechselbestöndigkeit Résistance aux écarts de température	EN ISO 10545-9	*Pass according to ISO 10545-1 Test superato in accordo con ISO 10545-1 Test überstanden nach ISO 10545-1 Pv en accord avec norme en 10545-1	Resistant Resistente Widerstandsföchig Résistant
	Frost resistance Resistenza al gelo Frostbestöndigkeit Résistance au gel	EN ISO 10545-12	*Pass according to ISO 10545-1 Test superato in accordo con ISO 10545-1 Test überstanden nach ISO 10545-1 Pv en accord avec norme en 10545-1	Resistant Resistente Widerstandsföchig Résistant
	Resistance to low concentrations of acids and alkali Resistenza a basse concentrazioni di acidi e alcali Bestöndigkeit gegen schwach konzentrierten Säuren und Laugen Résistance à des basses concentrations d'acides et bases	EN ISO 10545-13	*Declared value Valore dichiarato Angegebener Wert Valeur déclaré	From GLA to GLB Da GLA a GLB Von GLA bis GLB De GLA jusqu'à GLB
	Resistance to high concentrations of acids and alkali Resistenza ad alte concentrazioni di acidi e alcali Bestöndigkeit gegen stark konzentrierten Säuren und Laugen Résistance à des hautes concentrations d'acides et bases		*Declared value Valore dichiarato Angegebener Wert Valeur déclaré	From GHA to GHB Da GHA a GHB Von GHA bis GHB De GHA jusqu'à GHB
	Resistance to domestic chemicals and additives for swimming pools Resistenza ai prodotti chimici di uso domestico e agli additivi per piscina Bestöndigkeit gegen chemischen Haushaltsreiniger und Zusatzstoffe für Schwimmböder Résistance aux prod. chimiques d'usage domestique et additifs pour piscines		GB min.	GA
	Stain resistance of glazed porcelain Resistenza alle macchie di piastrelle smaltate Fleckenbestöndigkeit von glasierten Fliesen Résistance aux tâches des carreaux émaillés	EN ISO 10545-14	*Classe 3 min Gruppe 3 min. Classe 3 min	CLASSE 5
	Glaze crazing resistance Determinazione della resistenza al cavillo Glaserhaarriksbestöndigkeit Résistance aux taches	EN ISO 10545-11	Required Richiesta Gefordert Requis	Resistant Resistente Widerstandsföchig Résistant
	Friction coefficient (Slipperiness) Coefficiente di attrito (Scivolosità) Reibungskoeffizient (Schlupfrigkeit) Coefficient de friction (Glissement)	DIN 51130	*Declared value Valore dichiarato Angegebener Wert Valeur déclaré	R10 matt*
		ANSI A137.1 (DCOF)		>0,42*

TECHNICAL FEATURES | CARATTERISTICHE TECNICHE





TECHNICAL SPECIFICATIONS OF WHITE-BODY WALL TILES

CONFORMING TO EN 14411 ISO 13006 STANDARDS ANNEX L GROUP BIII GL EB > 10%

CARATTERISTICHE TECNICHE RIVESTIMENTI IN PASTA BIANCA Conformi a norme en 14411 iso 13006 Appendice L Gruppo biii gl eb > 10%

TECHNISCHE EIGENSCHAFTEN FÜR WANDFLIESEN AUS WEISSER MASSE NACH en 14411 iso 13006 Appendix L Gruppe biii gl eb > 10%

CARACTÉRISTIQUES TECHNIQUES DES REVÊTEMENTS EN PÂTE BLANCHE Conformes aux normes en 14411 iso 13006 Appendice L Groupe biii gl eb > 10%

	TECHNICAL FEATURES CARATTERISTICHE TECNICHE TECHNISCHE DATEN CARACTÉRISTIQUES TECHNIQUES	TESTING METHOD METODICA DI PROVA PRÜFVERFAHREN NORME D'ESSAIS	TEST RESULTS VALORE PRODOTTO PRODUKT WERTE VALEUR PRODUIT
	Water absorption Assorbimento d'acqua Wasseraufnahme Absorption d'eau	UNI EN ISO 10545-3	AA>10% GRUPPO BIII
	Modulus of rupture Resistenza alla flessione Biegefestigkeit Résistance à la flexion	UNI EN ISO 10545-4	RM>150Kg/cm ²
	Glaze crazing resistance Determinazione della resistenza al cavillo Glasurhaarrißbeständigkeit Résistance aux taches	UNI EN ISO 10545-11	Resistant Resiste Widerstandsfähig Résistant
	Chemical resistance Resistenza ai prodotti chimici Chemikalienbeständigkeit Résistance aux produits chimiques	UNI EN ISO 10545-14 UNI EN ISO 10545-13	Conforming Conforme Erfüllt Conforme

valid for **Polveri Wall 5x25cm**


V2 MODERATE

Make it
worth it.

SARTORIA® est.
20
18
small tailored ceramic tiles

brand of **TERRATINTA GROUP SRL**

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