

★★★★★
NAXOS[®]
C E R A M I C H E
FINCIBEC GROUP

31,2 X 79,7

ALLOY

SHAPE-SHIFTING
SURFACES



IL METALLO, VERSATILE E DALL'UTILIZZO TRASVERSALE NELL'ARCHITETTURA E NEL DESIGN, ESERCITA UN FASCINO PRIMORDIALE SULL'UOMO, PER LA CAPACITÀ DI ESSERE LAVORATO, SBALZATO, INCISO, TRASFORMATO DALL'UNIONE CON ALTRI METALLI O SOSTANZE OSSIDANTI, E DI RIVELARE OGNI VOLTA PIACEVOLI VARIAZIONI CROMATICHE E RIFRAZIONI LUMINOSE ORIGINALI. NAXOS HA IMPIEGATO LE PIÙ INNOVATIVE TECNICHE DI PRODUZIONE CERAMICA PER CREARE ALLOY, UNA NUOVA COLLEZIONE DI RIVESTIMENTI CHE ESPRIME L'ESTETICA DEL METALLO E LE SUE METAMORFOSI PIÙ SUGGESTIVE.

METAL, A VERSATILE MATERIAL USED TRANSVERSALLY IN DESIGN AND ARCHITECTURE, HAS ALWAYS GAINED THE ATTRACTION OF MANKIND SINCE IT CAN BE CRAFTED, EMBOSSSED, ENGRAVED AND TRANSFORMED BY ITS PAIRING WITH OTHER METALS OR OXIDISING SUBSTANCES, REVEALING PLEASANT COLOUR VARIATIONS AND UNIQUE REFRACTIONS OF LIGHT. NAXOS USED THE MOST INNOVATIVE TECHNIQUES FOR CERAMIC PRODUCTION TO CREATE ALLOY, A NEW COLLECTION THAT EXPRESSES THE AESTHETICS OF METAL AND ITS MOST EVOCATIVE METAMORPHOSES.

31,2 X 79,7

ALLOY

SHAPE-SHIFTING
SURFACES

RIVESTIMENTI IN PASTA BIANCA RETTIFICATI / WHITE BODY WALL TILES RECTIFIED
PAVIMENTI IN GRES FINE PORCELLANATO RETTIFICATI / FINE PORCELAIN STONEWARE FLOORS RECTIFIED



TIN



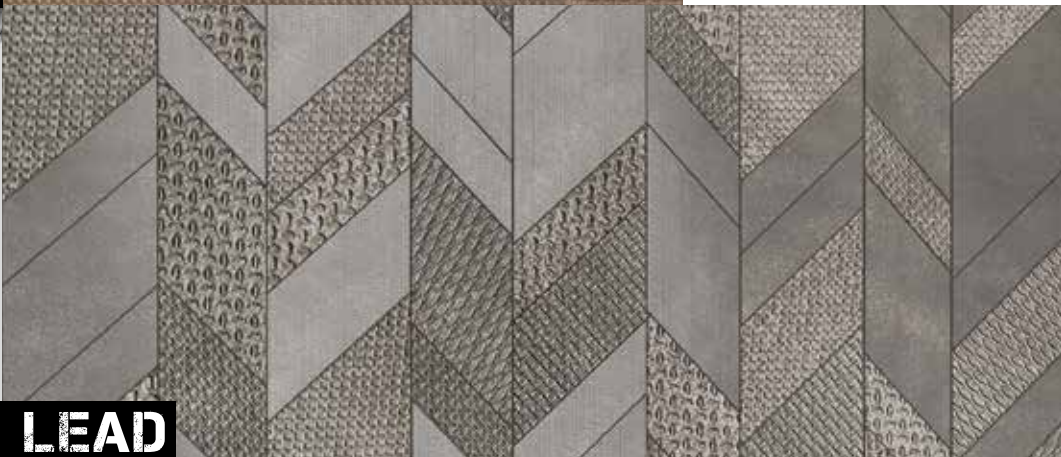
CORTEN



LITHIUM



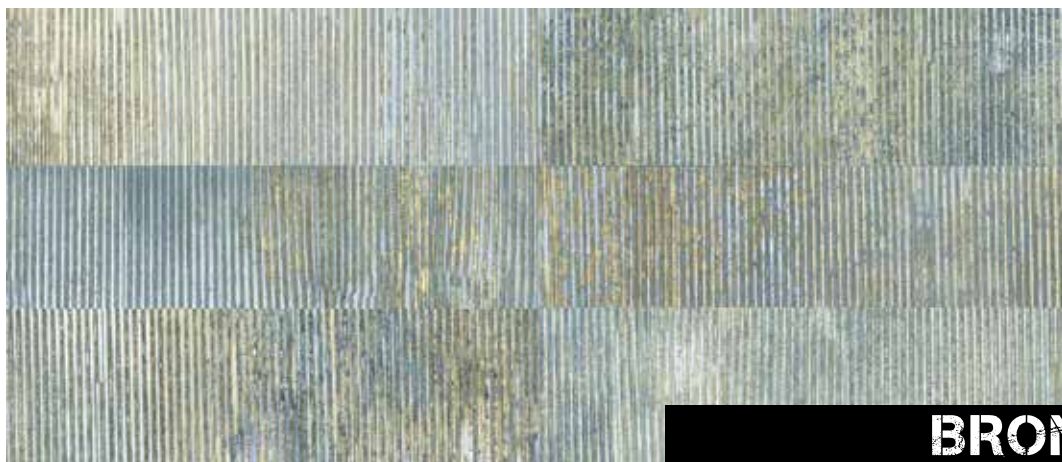
LEAD



CUT



ALLOY



BRONZE



LE COLORAZIONI ALLOY RICHIAMANO I MATERIALI D'ISPIRAZIONE CON TIN E LITHIUM, PIÙ CHIARI E LUMINOSI, CHE SI CONTRAPPONGONO A GLI INTENSI CORTEN, CON LE TIPICHE SFUMATURE CALDE, LEAD CHE PRESENTA VARIE TONALITÀ DI GRIGIO, E BRONZE, DOVE L'ELEMENTO RAME OSSIDATO PRODUCE IL TIPICO COLORE VERDE SMERALDO. LE GRAFICHE SONO ESSENZIALI, ISPIRATE AI SEGNI TIPICI DELLE COPERTURE INDUSTRIALI, MENTRE FORMA E VOLUME ESALTANO LE SUPERFICI TRIDIMENSIONALI, DOVE LA SOVRAPPOSIZIONE DEGLI SMALTI CERAMICI CREA PREZIOSI GIOCHI DI CHIAROSCURO E IRIDESCENZE.

THE ALLOY COLOURS RECALL THE MATERIALS FROM WHICH IT WAS INSPIRED WITH LIGHTER AND MORE LUMINOUS TIN AND LITHIUM, WHICH CONTRAST WITH THE INTENSE CORTEN, WITH ITS TYPICAL WARM SHADES, LEAD, WHICH FEATURES VARIOUS SHADES OF GRAY, AND BRONZE, WHERE THE ELEMENT OF OXIDISED COPPER PRODUCES ITS TYPICAL EMERALD GREEN COLOUR. THE GRAPHICS ARE SIMPLE, INSPIRED BY THE MARKINGS TYPICAL OF INDUSTRIAL TEXTILES. THE SHAPE AND SIZE ENHANCE THREE-DIMENSIONAL SURFACES, IN WHICH OVERLAPPING CERAMIC ENAMELS CREATE EXQUISITE CHIAROSCURO AND IRIDESCENT PATTERNS.

LITHIUM / FASCIA NATURE WHITE.....	P. 06
TIN / CORTEN	P. 10
LITHIUM / CUT / BRONZE	P. 20
LITHIUM / LEAD.....	P. 26
TIN	P. 34

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31,2 X 79,7

ALLOY

SHAPE-SHIFTING
SURFACES

LA VOCAZIONE DECORATIVA SI ESPRIME SIA NEL FORMATO BASE 31,2 X 79,7 CM, SIA NEL PICCOLO BRICK 15,5 X 39,5 CM, MA LA GAMMA ALLOY OFFRE ANCHE ALTRE SOLUZIONI ESTREMAMENTE SCENOGRAFICHE, PER PERSONALIZZARE AMBIENTI RESIDENZIALI O CARATTERIZZARE SPAZI COMMERCIALI E PUBBLICI.

LE DECORAZIONI ALLOY USANO FORMATI PARTICOLARI COME LA SPINA CHE MESCOLA LE DIVERSE SUPERFICI PER ATTUALIZZARE LA CLASSICA POSA HERRINGBONE, LA GRAZIA DEGLI SMALTI CANGIANTI IMPIEGATI PER LE FORMELLE, GLI EFFETTI DEI METALLI OSSIDATI DELLA FASCIA CHROME, IL MOVIMENTO DI COLORI PER IL MOSAICO DECÒ E UNA PROPOSTA COME FASCIA NATURE IDEALE PER CREARE UN CONTRASTO MATERICO. GLI AMBIENTI ALLOY POSSONO ESSERE COMPLETATI IMPIEGANDO I PAVIMENTI IN GRÈS FINE PORCELLANATO REALIZZATI IN QUATTRO COLORAZIONI PERFETTAMENTE COORDINATE.

IT CAN BE USED AS DECOR IN ITS BASE FORMAT (31.2 X 79.7 CM) AND SMALLER VERSION (BRICK, 15.5 X 39.5 CM); THE ALLOY RANGE OFFERS SPECTACULAR SOLUTIONS CAN BE USED TO CUSTOMISE RESIDENTIAL SETTINGS OR GIVE CHARACTER TO COMMERCIAL AND PUBLIC AREAS.

ALLOY DECORATIONS USE SPECIAL FORMATS SUCH AS SPINA, WHICH BRINGS THE VARIOUS SURFACES TOGETHER TO CREATE THE CLASSIC HERRINGBONE PATTERN, FORMELLE, WITH THE GRACE OF IRIDESCENT ENAMELS, AND FASCIA NATURE, AN IDEAL SOLUTION FOR CREATING A MATERIAL-BASED CONTRAST. AREAS FEATURING ALLOY CAN BE COMPLETED BY THE USE OF FINE PORCELAIN FLOORING, MADE IN FOUR PERFECTLY COORDINATED COLOURS.

ALLOY

LITHIUM / FASCIA NATURE WHITE



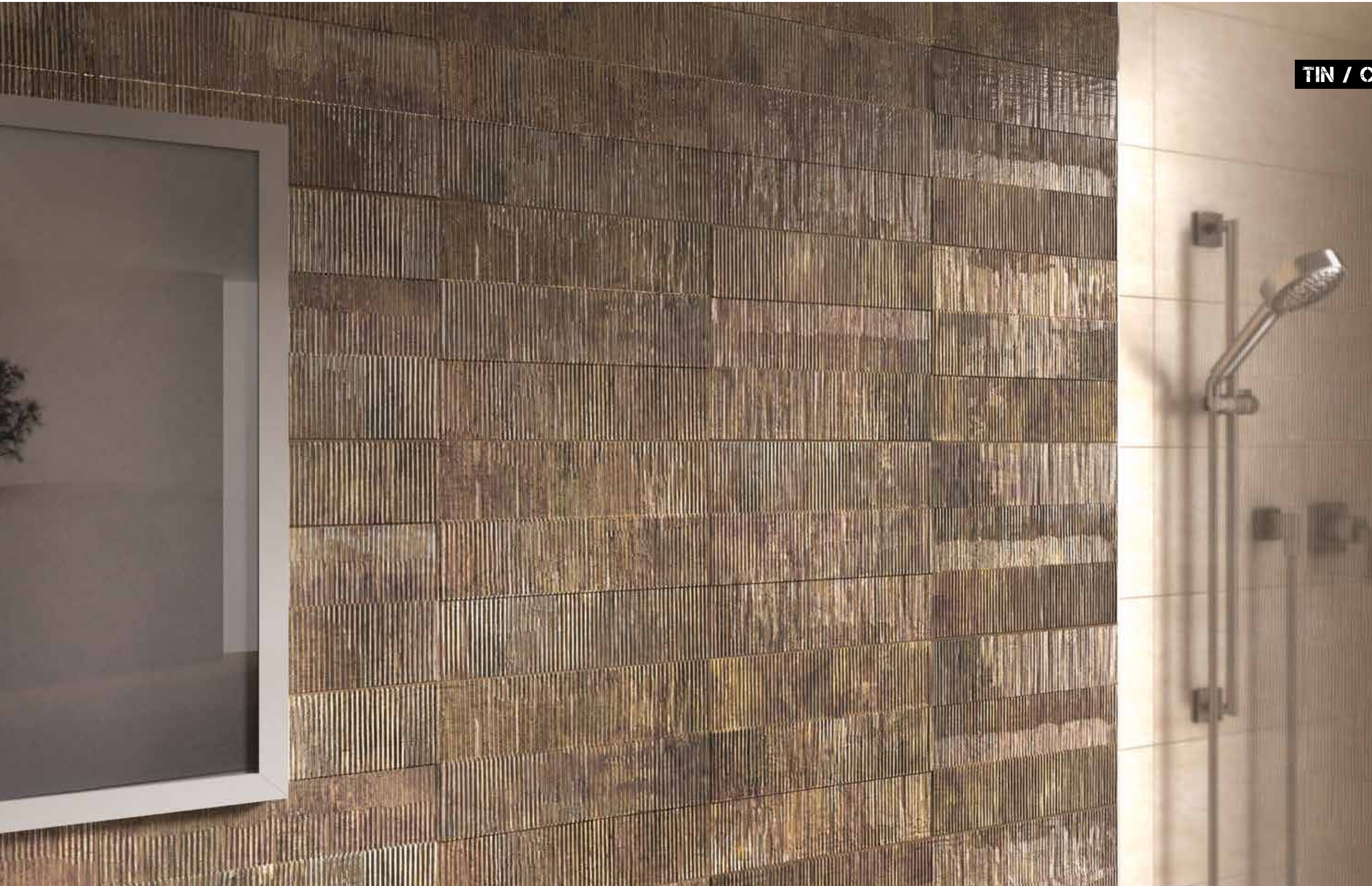
AMBIENTE REALIZZATO CON:
SETTING REALIZED WITH:

LITHIUM 31,2X79,7 CM / 12,3"X31,4"
FASCIA NATURE WHITE 31,2X79,7 CM / 12,3"X31,4"
PAV. PLATINUM 60X60 CM / 24"X24"



ALLOY

TIN / CORTEN





AMBIENTE REALIZZATO CON:
SETTING REALIZED WITH:

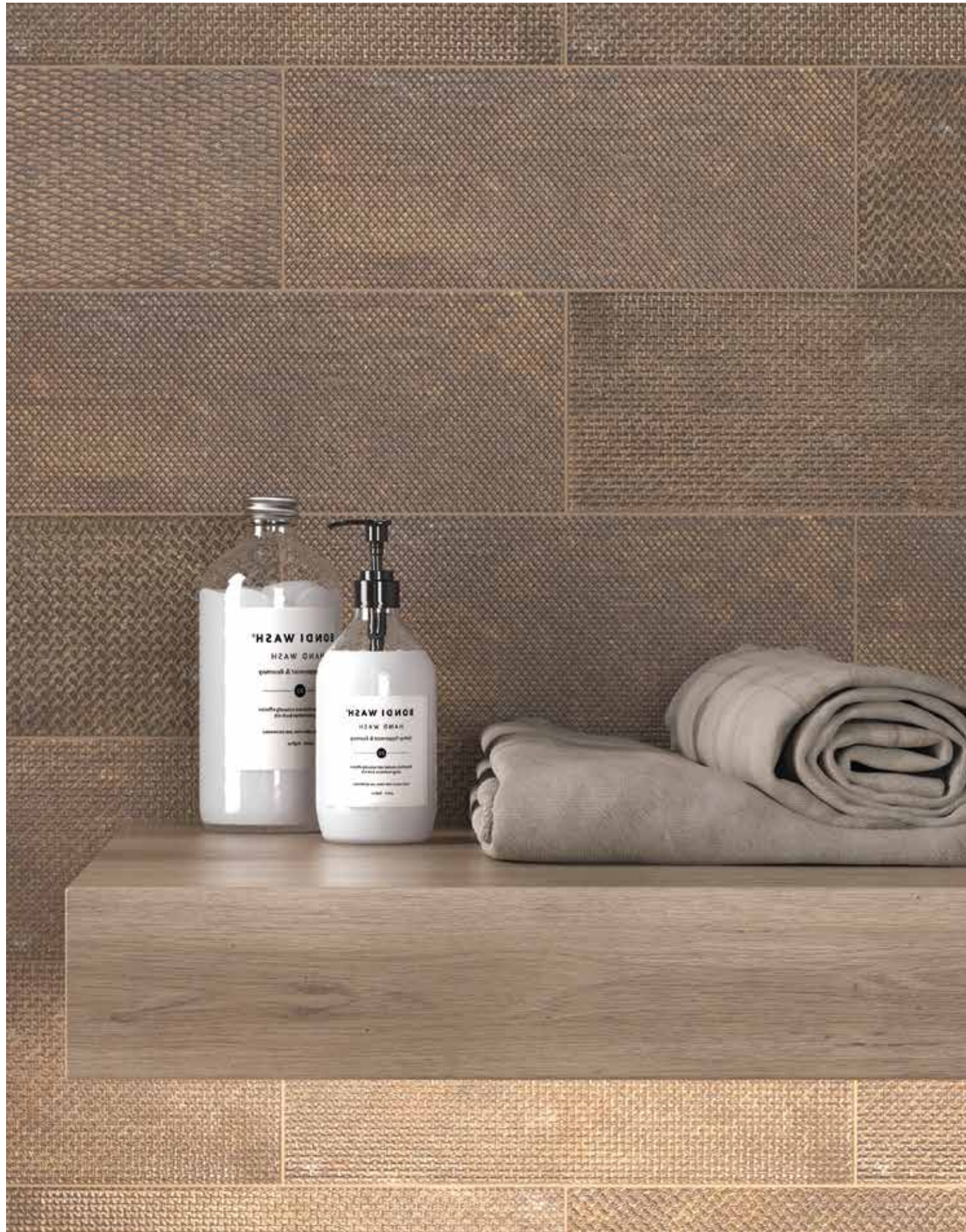
TIN 31,2X79,7 CM / 12,3"X31,4"
CORTEN 3D 31,2X79,7 CM / 12,3"X31,4"
FORMELLA CORTEN 26,4X31,2 CM / 10,4"X12,3"
PAV. CORTEN 60X60 CM / 24"X24"





AMBIENTE REALIZZATO CON:
SETTING REALIZED WITH:

TIN 31,2X79,7 CM / 12,3"X31,4"
BRICK CORTEN 15,5X39,5 CM / 6,1"X15,5" - SPINA CORTEN 30X30 CM / 12"X12"
PAV. CORTEN 60X60 CM / 24"X24"



ALLOY

LITHIUM / CUT / BRONZE





AMBIENTE REALIZZATO CON:
SETTING REALIZED WITH:

LITHIUM 31,2X79,7 CM / 12,3"X31,4"
CUT 31,2X79,7 CM / 12,3"X31,4"
BRONZE 3D 31,2X79,7 CM / 12,3"X31,4"
PAV. PLATINUM 60X60 CM / 24"X24"



ALLOY

LITHIUM / LEAD



AMBIENTE REALIZZATO CON:
SETTING REALIZED WITH:

LITHIUM 31,2X79,7CM / 12,3"X31,4"
BRICK LEAD 15X39,5 CM / 6,1"X15,5"
SPINA LEAD 30X30 CM / 12"X12"
PAV. ALUMINIUM CM / 24"X24"





AMBIENTE REALIZZATO CON:
SETTING REALIZED WITH:

LITHIUM 31,2X79,7 CM / 12,3"X31,4"
FASCIA CHROME MIX 31,2X79,7CM / 12,3"X31,4"
MOSAICO DECÒ LEAD 32,5X32,5 CM / 12,8"X12,8"
PAV. ALUMINIUM 60X60 CM / 24"X24"



ALLOY

TIN



AMBIENTE REALIZZATO CON / SETTING REALIZED WITH:

TIN 31,2X79,7 CM / 12,3"X31,4"

ALLOY

RIVESTIMENTI IN PASTA BIANCA RETTIFICATI / WHITE BODY WALL TILES RECTIFIED

31,2 X 79,7



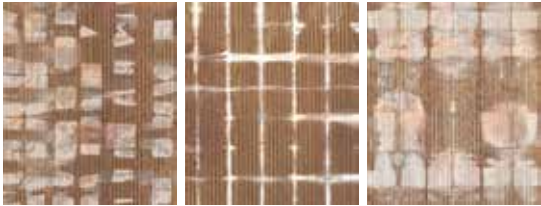
31,2x79,7 cm / 12,3"x31,3"
105872 Tin ■ 131



31,2x79,7 cm / 12,3"x31,3"
105874 Corten 3D ■ 140



15,5x39,5 cm / 6,1"x15,5"
107336 Brick Corten ■ 169



26,4x31,2 cm / 10,4"x12,3"
107200 Formella Corten ● 47



30x30 cm / 12"x12"
108008 Spina Corten ● 89



32,5x32,5 cm / 12,8"x12,8"
110317 Mosaico Decò Corten ● 75



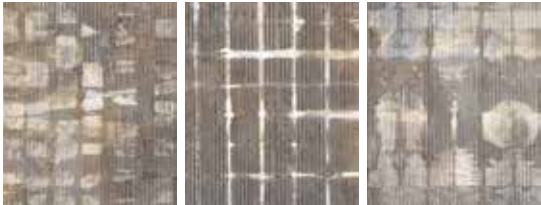
31,2x79,7 cm / 12,3"x31,3"
105871 Lithium ■ 131



31,2x79,7 cm / 12,3"x31,3"
105876 Lead 3D ■ 140



15,5x39,5 cm / 6,1"x15,5"
107338 Brick Lead ■ 169



26,4x31,2 cm / 10,4"x12,3"
107201 Formella Lead ● 47



30x30 cm / 12"x12"
108009 Spina Lead ● 89



32,5x32,5 cm / 12,8"x12,8"
110323 Mosaico Decò Lead ● 75



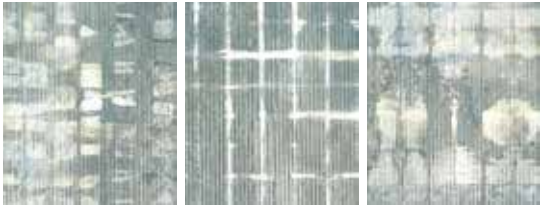
31,2x79,7 cm / 12,3"x31,3"
107195 Cut ■ 137



31,2x79,7 cm / 12,3"x31,3"
105881 Bronze 3D ■ 140



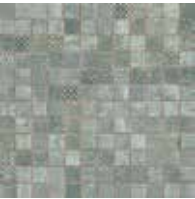
15,5x39,5 cm / 6,1"x15,5"
107339 Brick Bronze ■ 169



26,4x31,2 cm / 10,4"x12,3"
107202 Formella Bronze ● 47

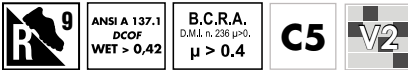


30x30 cm / 12"x12"
108004 Spina Bronze ● 89



32,5x32,5 cm / 12,8"x12,8"
110325 Mosaico Decò Bronze ● 75

PAVIMENTI IN GRES FINE PORCELLANATO RETTIFICATI
FINE PORCELAIN STONEWARE FLOORS RECTIFIED



60x60 cm / 24"x24"
107396 Pav. Corten ■ 105



60x60 cm / 24"x24"
107392 Pav. Aluminium ■ 105



60x60 cm / 24"x24"
107393 Pav. Platinum ■ 105



60x60 cm / 24"x24"
107395 Pav. Indium ■ 105



31,2x79,7 cm / 12,3"x31,3"
107198 Fascia Nature White ● 174



31,2x79,7 cm / 12,3"x31,3"
110314 Fascia Chrome Mix ● 165



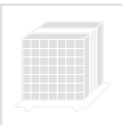
Categorie d'impiego per pavimenti in gres fine porcellanato
Use classes for fine porcelain stoneware floors

C1	Piastrelle da pavimento consigliate per calpestio leggero Floor tiles recommended for light traffic
C2	Piastrelle da pavimento consigliate per calpestio medio-leggero Floor tiles recommended for medium-light traffic
C3	Piastrelle da pavimento consigliate per calpestio medio Floor tiles recommended for medium traffic
C4	Piastrelle da pavimento consigliate per calpestio medio-pesante Floor tiles recommended for medium-heavy traffic
C5	Piastrelle da pavimento consigliate per calpestio intenso Floor tiles recommended for highly stresses uses

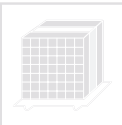
	V1 Aspecto uniforme Even appearance
	V2 Lieve variazione Light variation
	V3 Media variazione Medium variation
	V4 Intensa variazione Strong variation

È indispensabile all'atto della posa, prelevare le piastrelle da più confezioni.
It is necessary to take the tiles from several different boxes when laying them.

PESI E IMBALLI RIVESTIMENTO / WALL TILE

Weights and packaging						
	31,2x79,7	32,5x32,5 mosaico	31,2x79,7 fascia	30x30 spina	26,4x31,2 formella	16,5x39,5 brick
	Pc. 5	5	2	5	3	16
	m² 1,2	0,528	-	-	-	0,98
	Kg 20	11,13	8	7,26	3,9	16
	Colli/Boxes 40	-	-	-	-	48
	m² 49,72	-	-	-	-	47,04
	Kg 800	-	-	-	-	768

PESI E IMBALLI PAVIMENTO / FLOOR TILE

Weights and packaging	
	60x60
	Pc. 3
	m² 1,08
	Kg 22,5
	Colli/Boxes 40
	m² 43,2
	Kg 900

NOTE / NOTES

I prodotti possono essere modificati da Fincibec senza preavviso, respingendo ogni responsabilità su possibili danni diretti o indiretti causati da potenziali modifiche.
Fincibec reserves the right to modify its products without prior notice and cannot be held liable for direct or indirect damage caused by such modifications.

Verificare sempre la correttezza delle informazioni e dei dati relativi a codici, imballaggi e pesi, consultando il listino prezzi in vigore.
Always refer to the price list in force to ensure correct information and data on codes, packaging, and weight.

Le tonalità dei colori riportate nel catalogo sono indicative
The colours shades, reported on the catalogue, are indicative.

CARATTERISTICHE TECNICHE MONOPOROSA - WHITE BODY - PATE BLANCHE, WEISSER SCHERBEN, PASTA BLANCA, БЕЛУЮ ПАСТУ

TECHNICAL SPECIFICATIONS - TECHNISCHE EIGENSCHAFTEN - CARACTÉRISTIQUES TECHNIQUES - CARACTERÍSTICAS TÉCNICAS - ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ

STANDARDS : UNI EN 14411 ANNEX L - BIII / UNI EN ISO 13006 ANNEX L - BIII

CARATTERISTICHE TECNICHE TECHNICAL DATA TECHNISCHE DATEN CARACTÉRISTIQUES TECHNIQUES CARACTERÍSTICAS TÉCNICAS ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ		TIPO DI PROVA STANDARD OF TEST NORME DU TEST TESTNORM TIPO DE PRUEBA	VALORE PRESCRITTO DALLA NORME INTERNATIONAL STANDARDS INTERNATIONALE NORMWERTE VALEURS PREVUES PAR LES NORMES VALORES PREVISTOS POR LAS NORMAS ПРЕДПОЛОЖИТЕЛЬНЫЕ СТАНДАРТОМ		VALORE MEDIO VALORI NACHS AUGENGEWERTET NACHS MITTELWERT VALEURS MOYENNES VALORES MEDIO VALORES СРЕДНЕЕ ЗНАЧЕНИЕ НАЗНАЧЕНО
CARATTERISTICHE DIMENSIONALI - SIZE CHARACTERISTICS - MASSEIGENSCHAFTEN - DETERMINATION DES CARACTÉRISTIQUES DIMENSIONNELLES CARACTERÍSTICAS DIMENSIONALES - РАЗМЕРНЫЕ ХАРАКТЕРИСТИКИ			REQUIREMENTS FOR NOMINAL SIZE N		MATT
			7 mm ≤ N < 15 mm	N ≥ 15 mm	
	LATI SIDES - SEITEN CÔTÉS - CANTOS РАЗМЕРЫ СТОРОН	EN ISO 10545-2	± 0,75 mm	± 0,5 % (± 2,0 mm)	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET
	SPESSORE THICKNESS - DICKE ÉPAISSEUR - ESPESOR ТОЛЩИНА	EN ISO 10545-2	± 0,5 mm	± 10 % (± 0,5 mm)	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET
	RETTILINEITÀ DEGLI SPIGOLI STRAIGHTNESS OF SIDES - GERADLINIGKEIT DER KANTEN RECTITUDE DES ARÊTES - RECTITUD DE LOS CANTOS - КОСООТЛЮЩНОСТЬ	EN ISO 10545-2	± 0,5 mm	± 0,3 % (± 1,5 mm)	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET
	ORTOGONALITÀ RECTANGULARITY - RECHTWINKLIHKKEIT PERPENDICULARITÉ - ORTOGONALIDAD ПРЯМОУГЛОТНОСТЬ	EN ISO 10545-2	± 0,75 mm	± 0,5 % (± 2,0 mm)	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET
	PLANARITÀ SURFACE FLATNESS - EBENFLÄCHIGKEIT PLANÉITÉ DE SURFACE - PLANIDAD ПЛАВНОСТЬ ПОВЕРХНОСТИ	CENTRE CURVATURE	+ 0,75 mm - 0,5 mm	+ 0,5 % (+2,0 mm) - 0,3 % (-1,5 mm)	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET
		EDGE CURVATURE	+ 0,75 mm - 0,5 mm	+ 0,5 % (+2,0 mm) - 0,3 % (-1,5 mm)	
		WARRAGE	+ 0,75 mm ± 0,5 % (±2,0mm)		
	ASSORBIMENTO D'ACQUA WATER ABSORPTION - WASSERAUFNAHME ABSORPTION D'EAU - ABSORCIÓN DE AGUA ВОДОПОГЛОЩЕНИЕ	EN ISO 10545-3	E _p > 10%		10% < E _p ≤ 20%
	RESISTENZA ALLA FLESSIONE FLEXION RESISTANCE - BIEGEFESTIGKEIT RESISTANCE A LA FLEXION - RESISTENCIA A LA FLEXIÓN ПРОУЖИВАТЕЛЬНОСТЬ	EN ISO 10545-4	> 600 N > 12 N/mm ²		CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET
	RESISTENZA ALL'URTO IMPACT RESISTANCE - STOSSEFESTIGKEIT RESISTANCE AUX CHOC - RESISTENCIA A LOS GOLPES УДАРНОУСТОЙЧИВОСТЬ	EN ISO 10545-5	VALORE DICHIARATO DECLARED VALUE - ANGEGBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		> 0,6
	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 РАСТЯЖЕНИЯ	EN ISO 10545-8	VALORE DICHIARATO DECLARED VALUE - ANGEGBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		α ≤ 6,7x10 ⁻⁶ / °C
	RESISTENZA AGLI SBALZI TERMICI RESISTANCE TO THERMAL SHOCKS - BESTÄNDIGKEIT GEGEN TEMPERATURSCHWANKUNGEN RESISTANCE AUX CHOCS THERMIQUES - RESISTENCIA A LOS CHOQUES TÉRMICOS СТОЙКОСТЬ К ПЕРЕМЕНАМ ТЕМПЕРАТУРЫ	EN ISO 10545-9	TEST SUPERATO SECONDO EN ISO 10545-1 TEST PASSED ACCORDING TO - TEST BESTANDEN NACH TEXTE DÉPASSÉ SELON - PRUEBA SUPERADA SEGÚN ИСПЫТАНИЕ ПРОШЕДЛО ПО COOTBETCTBYE C		NESSUN DANNO NO DAMAGE - KEIN SCHADEN AUCUN DOMMAGE - ANGLINDANO БЕЗ ПОСЛЕДСТВИЙ
	DILATAZIONE ALL'UMIDITÀ (IN MMM) MOISTURE EXPANSION (IN MMM) - FEUCHTIGKEITSBEDINGTE AUSSDEHNUNG (IN MMM) DILATATION À L'HUMIDITÉ (EN MMM) - DILATACIÓN CON LA HUMEDAD (EN MMM) РАСТЯЖЕНИЕ ВО ВЛАЖНОСТИ (В МММ)	EN ISO 10545-10	VALORE DICHIARATO DECLARED VALUE - ANGEGBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		MAX 0,2 mm / m
	RESISTENZA AI PRODOTTI CHIMICI USO DOMESTICO E ADOTTI PER PERSONA RESISTANCE TO HOUSEHOLD AND SWIMMING POOL CHEMICAL PRODUCTS - BESTÄNDIGKEIT GEGEN HAUS- / WALSCHENIKALEN UND ZUSATZSTOFFE FÜR SWIMMINGPOOLS - RESISTANCE AUX PRODUITS CHIMIQUES USAGE DOMESTIQUE ET ADOTIFS POUR PERSONE - RESISTENCIA A LOS PRODUCTOS QUÍMICOS DE USO DOMESTICO Y ADITIVOS PARA PERSONA - СТОЙКОСТЬ К ДЕЙСТВИЮ БЫТОВЫХ ХИМИЧЕСКИХ ПРЕДТЕЛ, ДОБАВКАМ В БАССЕЙНЫ	EN ISO 10545-13	8 MM		CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET
	RESISTENZA A BASSE CONCENTRAZIONI DI ACIDI E ALCALI RESISTANCE TO LOW CONCENTRATIONS OF ACIDS AND ALKALI - BESTÄNDIGKEIT BE NIEDRIGEN KONZENTRATIONEN VON SÄUREN UND LAUGEN - RESISTANCE A BASSES CONCENTRATIONS D'ACIDES ET ALCALIS - RESISTENCIA A BAJAS CONCENTRACIONES DE ÁCIDOS Y ALCALIS - СТОЙКОСТЬ К ДЕЙСТВИЮ НИЗКИХ КОНЦЕНТРАЦИЙ КИСЛОТ И ЩЕЛОЧЕЙ	EN ISO 10545-13	VALORE DICHIARATO DECLARED VALUE - ANGEGBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET
RESISTENZA AD ALTE CONCENTRAZIONI DI ACIDI E ALCALI RESISTANCE TO HIGH CONCENTRATIONS OF ACIDS AND ALKALI - BESTÄNDIGKEIT BE HOHEN KONZENTRATIONEN VON SÄUREN UND LAUGEN - RESISTANCE A HAUTES CONCENTRATIONS D'ACIDES ET ALCALIS - RESISTENCIA A ALTAS CONCENTRACIONES DE ÁCIDOS Y ALCALIS - СТОЙКОСТЬ К ДЕЙСТВИЮ ВЫСОКИХ КОНЦЕНТРАЦИЙ КИСЛОТ И ЩЕЛОЧЕЙ	EN ISO 10545-13	VALORE DICHIARATO DECLARED VALUE - ANGEGBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET	
	RESISTENZA ALLE MACCHIE RESISTANCE TO STAINS - FLECKENBESTÄNDIGKEIT RESISTANCE AUX TACHES - RESISTENCIA A LAS MANCHAS СТОЙКОСТЬ К ПЯТНАМ ОБРАЗОВАНИЮ	EN ISO 10545-14	CLASSE 3 MIN		CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET
	CESSIONE DI PIOMBO E CADMIO LEAD AND CADMIUM DISCHARGE - ABGABE VON BLEI UND CADMIUM PERTE DE PLOMB ET CADMIUM - CÉSION DE PLOMO Y CADMIO ВЫДЕЛЕНИЕ СВИНЦА И КАДМИЯ	EN ISO 10545-15	VALORE DICHIARATO DECLARED VALUE - ANGEGBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		< ALIMITE DE RLEVMENTO < THAN INSTRUMENT LIMIT - < UNMESSBARES WERT < LIMITE DE L'INSTRUMENT < LIMITE DEL INSTRUMENTO < ПРЕДЕЛ ОПРЕДЕЛЬНОСТИ

PER I CERTIFICATI SPECIFICI, E VALORI PUNTUALI, CONTATTARE FINCIBEC SPA - FOR SPECIFIC CERTIFICATES AND DATA, CONTACT FINCIBEC S.P.A. - FÜR SPEZIELLE ZERTIFIKATE UND PUNKTWERTE, FINCIBEC S.P.A. KONTAKTIEREN - POUR LES CERTIFICATS SPÉCIFIQUES ET LES VALEURS PONCTUELLES, CONTACTER FINCIBEC S.P.A. - PARA LOS CERTIFICADOS ESPECÍFICOS Y LOS VALORES CONCRETOS, CONTACTE CON FINCIBEC S.P.A. - ВО ВОПРОСАХ СПЕЦИАЛЬНЫХ СЕРТИФИКАТОВ И ПОКАЗАТЕЛЕЙ СВЯЖИТЕСЬ С FINCIBEC SPA.

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WITH THE EXCEPTION OF SPECIAL PIECES AND DECORS

CARATTERISTICHE TECNICHE / GRES FINE PORCELLANATO

TECHNICAL SPECIFICATIONS / PORCELAIN STONEWARE - TECHNISCHE EIGENSCHAFTEN / FEINSTEINZEUG - CARACTÉRISTIQUES TECHNIQUES / GRÈS FIN CÉRAME
CARACTERÍSTICAS TÉCNICAS / GRES FINO PORCELÁNICO - ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ / МЕЛКОЗЕРНИСТЫЙ КЕРАМОГРАНИТ

STANDARDS : UNI EN 14411 ANNEX G - Bla / UNI EN ISO 13006 ANNEX G - Bla

	CARATTERISTICHE TECNICHE TECHNICAL DATA TECHNISCHE DATEN CARACTÉRISTIQUES TECHNIQUES CARACTERÍSTICAS TÉCNICAS ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ	TIPO DI PROVA STANDARD OF TEST NORME DU TEST TESTNORM TIPO DE PRUEBA ТИП ТЕСТА	VALORI PRESCRITTI DALLE NORME INTERNATIONAL STANDARDS INTERNATIONALE NORMENWERTE VALEURS PRELEVÉS PAR LES NORMES VALORES PREVISTOS POR LAS NORMAS ПРЕДСТАВЛЕННЫЕ СТАНДАРТОМ		VALORE MEDIO MONDOBEC MONDOBEC AVERAGE VALUE MONDOBEC MITTELWERT VALEUR MOYENNE MONDOBEC VALORMEDIO MONDOBEC СРЕДНЕЕ ЗНАЧЕНИЕ MONDOBEC
			REQUIREMENTS FOR NOMINAL SIZE N		
			7 cm ≤ N < 15 cm	N ≥ 15 cm	NAT
	LATI SIDES - SEITEN COTES - CANTOS РАЗМЕРЫ СТОРОН	EN ISO 12545-2	±0,9mm	±0,6% (±2,0mm)	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET
	SPESORE THICKNESS - DICKE ÉPAISSEUR - ESPESOR ТОЛЩИНА	EN ISO 12545-2	±0,5mm	±5,0% (±0,5mm)	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET
	RETTILINEITÀ DEGLI SPIGOLI STRAIGHTNESS OF SIDES - GERADUNGKEIT DER KANTEN RECTITUDE DES ARÊTES - RECTITUD DE LOS CANTOS - КООРДИНАТНОСТЬ	EN ISO 12545-2	±0,5mm	±0,5% (±1,5mm)	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET
	ORTOGONALITÀ RECTANGULARITY - RECHTWINKLIGKEIT PERPENDICULARITÉ - ORTOGONALIDAD ПРЯМОУГЛУТОСТЬ СТОРОН	EN ISO 12545-2	±0,5mm	±0,5% (±2,0mm)	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET
	PLANARITÀ SURFACE FLATNESS - EBENFLÄCHIGKEIT PLANÉITE DE SURFACE - PLANEIDAD ПРЯМОУГЛУТОСТЬ ПОВЕРХНОСТИ	EN ISO 12545-2	±0,5mm	±0,5% (±2,0mm)	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET
	ASSORBIMENTO D'ACQUA WATER ABSORPTION - WASSERAUFNAHME ABSORPTION D'EAU - ABSORCIÓN DE AGUA ВЛОЖНОСТЬ ВОДЫ	EN ISO 12545-3	≤ 0,5%		≤ 0,5%
	RESISTENZA ALLA FLESSIONE FLEXION RESISTANCE - BEGEFESTIGKEIT RESISTANCE A LA FLEXION - RESISTENCIA A LA FLEXIÓN ПРЕДЕЛ ПРОЧНОСТИ ПРИ ИЗГИБЕ	EN ISO 12545-4	S ≥ 1.300 N R ≥ 35 N/mm ²		CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET
	RESISTENZA ALL'URTO IMPACT RESISTANCE - STOSSEFESTIGKEIT RESISTANCE AUX CHOCES - RESISTENCIA A LOS GOLPES УДАРНОСТЬ	EN ISO 12545-5	VALORE DICHIARATO DECLARED VALUE - ANGEGBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		> 0,80
	COEFFICIENTE DI DILATAZIONE TERMICA LINEARE COEFFICIENT OF LINEAR THERMAL EXPANSION - LINEARER WÄRMEAUDEHNUNGSKOEFFIZIENT COEFFICIENT DE DILATION THERMIQUE LINEAIRE - COEFFICIENTE DE DILATACIÓN TÉRMICA LINEAL КОЭФИЦИЕНТ ЛИНЕЙНОГО ТЕРМИЧЕСКОГО РАСТЯЖЕНИЯ	EN ISO 12545-8	VALORE DICHIARATO DECLARED VALUE - ANGEGBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		α = 6,7x10 ⁻⁶ /°C
	RESISTENZA AGLI SBALZI TERMICI RESISTANCE TO THERMAL SHOCKS - BESTÄNDIGKEIT GEGEN TEMPERATURSCHWANKUNGEN RESISTANCE AUX CHOCES THERMIQUES - RESISTENCIA A LOS CHOQUES TÉRMICOS СТОЙКОСТЬ К ПЕРЕПАДАМ ТЕМПЕРАТУРЫ	EN ISO 12545-9	TEST SUPERATO SECONDO EN ISO 10545-1 TEST PASSED ACCORDING TO - TEST BESTANDEN NACH TEXTE DÉPASSÉ SELON - PRUEBA SUPERADA SEGUN ИСПЫТАНИЕ ПРОИЗВЕДНО В СООТВЕТСТВИИ С		NESSUN DANNO NO DAMAGE - KEIN SCHADEN AUCUN DOMMAGE - NINGUN DAÑO БЕЗ ПОВРЕЖДЕНИЙ
	DILATAZIONE ALL'UMIDITÀ (IN MM/M) MOISTURE EXPANSION (IN MM/M) - FEUCHTIGKEITSBEDINGTE AUSSDEHNUNG (IN MM/M) DILATATION À L'HUMIDITÉ (EN MM/M) - DILATACIÓN CON LA HUMEDAD (EN MM/M) ВЛАЖНОСТНОЕ РАСТЯЖЕНИЕ (В MM/M)	EN ISO 10545-10	VALORE DICHIARATO DECLARED VALUE - ANGEGBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		MAX 0,1 mm / m
	RESISTENZA AL GIELO FROST RESISTANCE - FROSTBESTÄNDIGKEIT RESISTANCE AU GEL - RESISTENCIA AL HELO МОРОСТОЙКОСТЬ	EN ISO 10545-12	TEST SUPERATO SECONDO EN ISO 10545-1 TEST PASSED ACCORDING TO - TEST BESTANDEN NACH TEXTE DÉPASSÉ SELON - PRUEBA SUPERADA SEGUN ИСПЫТАНИЕ ПРОИЗВЕДНО В СООТВЕТСТВИИ С		NESSUN DANNO NO DAMAGE - KEIN SCHADEN AUCUN DOMMAGE - NINGUN DAÑO БЕЗ ПОВРЕЖДЕНИЙ
	RESISTENZA AI PRODOTTI CHIMICI USO DOMESTICO E ADOTTI PER PERSONA RESISTANCE TO HOUSEHOLD AND SWIMMING POOL CHEMICAL PRODUCTS - BESTÄNDIGKEIT GEGEN HAUSHALTSCHIMIKALIEN UND ZUSATZSTOFFE FÜR SWIMMINGPOOLS - RESISTANCE AUX PRODUITS CHIMIQUES USAGE DOMESTIQUE ET ADOTIFS POUR PERSONE - RESISTENCIA A LOS PRODUCTOS QUÍMICOS DE USO DOMESTICO Y ADITIVOS PARA PERSONA - СТОЙКОСТЬ К ДЕЙСТВИЮ СЫТОВЫХ ХИМИЧЕСКИХ ПРЕДТЕЛ ДОЛЖАВАН В БАНДОН	EN ISO 10545-13	8 MIN		CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET
	RESISTENZA A BASSE CONCENTRAZIONI DI ACIDIE ALCALI RESISTANCE TO LOW CONCENTRATIONS OF ACIDS AND ALCALI - BESTÄNDIGKEIT BEI NIEDRIGEN KONZENTRATIONEN VON SÄUREN UND LAUGEN - RESISTANCE À BASSES CONCENTRATIONS D'ACIDES ET ALCALIS - RESISTENCIA A BAJAS CONCENTRACIONES DE ÁCIDOS Y ALCALIS - СТОЙКОСТЬ К ДЕЙСТВИЮ НИЗКИХ КОНЦЕНТРАЦИЙ КИСЛОТ И ЩЕЛОЧЕЙ	EN ISO 10545-13	VALORE DICHIARATO DECLARED VALUE - ANGEGBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET
	RESISTENZA AD ALTE CONCENTRAZIONI DI ACIDIE ALCALI RESISTANCE TO HIGH CONCENTRATIONS OF ACIDS AND ALCALI - BESTÄNDIGKEIT BEI HOHEN KONZENTRATIONEN VON SÄUREN UND LAUGEN - RESISTANCE À HAUTES CONCENTRATIONS D'ACIDES ET ALCALIS - RESISTENCIA A ALTAS CONCENTRACIONES DE ÁCIDOS Y ALCALIS - СТОЙКОСТЬ К ДЕЙСТВИЮ ВЫСОКИХ КОНЦЕНТРАЦИЙ КИСЛОТ И ЩЕЛОЧЕЙ	EN ISO 10545-13	VALORE DICHIARATO DECLARED VALUE - ANGEGBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET
	RESISTENZA ALLE MACCHIE RESISTANCE TO STAINS - FLECKENBESTÄNDIGKEIT RESISTANCE AUX TACHES - RESISTENCIA A LAS MANCHAS УСТОЙЧИВОСТЬ К ПЯТНАМ И ЗАГЯЗНАНИЮ	EN ISO 10545-14	CLASSE 3 MIN		CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET
	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	EN ISO 10545-15	VALORE DICHIARATO DECLARED VALUE - ANGEGBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		< AL LIMITE DI RILEVAMENTO < THAN INSTRUMENT LIMIT < UNMESSBARES WERT < LIMITE DE L'INSTRUMENT - LIMITE DEL INSTRUMENTO < ПРПЕДЕЛЪТЕ ОПРЕДЕЛЯЕМОСТИ
	SCIVOLOSITÀ SKID RESISTANCE - RUTSCHWERT GLISSANCE - ADHERENCIA СКОЛЬЗКОСТЬ	DM 236/89 BCRA ANSI A 137.1 DIN 51130 DIN 51097	> 0,40 WET DOOF > 0,42 - -		> 0,40 > 0,42 R9 -

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