



TRANSALP

GRES FINE PORCELLANATO

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MONOCIBEC[®]
FINCIBEC GROUP

TRAVISALE

GRES FINE PORCELLANATO
FINE PORCELAIN STONEWARE

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naturale purezza

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natural purity

Transalp è un progetto ceramico che si ispira alle specificità dei marmi più preziosi in natura, capendone l'intensità espressiva e restituendo tutta la sua lucentezza. La parola "marmor", nella cultura antica sia romana che ellenica, proprio questo significava: risplendente. Monocibec, con un grande impegno sia sul fronte della ricerca estetica che tecnologica, ha voluto forgiare superfici capaci di assecondare l'eterno pregio del marmo, la delicatezza delle venature, le ricche e imprevedibili sfumature cromatiche e la grande e storica personalità di questo nobile materiale. Materia senza tempo che suggella il connubio tra lusso e contemporaneità d'arredo

TRANSALP

Transalp is a ceramic project inspired by the qualities of the finest of nature's marbles, understanding their intensity of expression and giving them back all of their brilliance. The word "marmor" in both ancient Roman and Hellenic cultures meant just that: brilliance. Monocibec, with great commitment to both aesthetic and technological aspects, has sought to forge surfaces able to appraise the eternal value of this noble material marble, the delicacy of its grain, its rich and unpredictable shades of colour and its great and historical personality. It is a timeless material that intimately bonds luxury to contemporary furniture.

preziosose atmosfere

Precious atmospheres

Transalp di Monicibec esprime tutta la sua personalità espressiva nelle grandi lastre del formato 78,5x157 cm levigate a specchio e con bordo rettificato. Il formato importante e la luminosità di questa finitura ne fanno un materiale solenne, adatto ad arredare ambienti dove la parole “stile” e “raffinatezza” sono esattamente al centro dell’obiettivo progettuale, mantenendo sempre un legame con i linguaggi più contemporanei della ricerca architettonica. Sono presenti anche i formati 78,5x78,5 cm, con finitura levigata a specchio e bordo rettificato, e 80x80 cm con superficie naturale e bordo anch’esso rettificato.

TRANSALP

Transalp by Monicibec expresses its vivid personality in large 78,5x157 cm Glossy-polished slabs with rectified edges. The size and brightness of this finish make it a solemn material, suitable for decorating rooms where the words “style” and “sophistication” are of primary importance in the design, all the while maintaining a firm bond with the most contemporary languages of architectural research . Other sizes include 78,5x78,5 cm with a Glossy-polished finish and rectified edges and 80x80 cm with a natural surface and rectified edges.





ARGENTERA

ZEBRÙ



BRENTA



TOFANE



MONVISO



BERNINA

SUPERFICI: NATURALE / LEVIGATA A SPECCHIO
SURFACES: NATURAL / GLOSSY POLISHED

BORDO: RETTIFICATO
EDGE: RECTIFIED

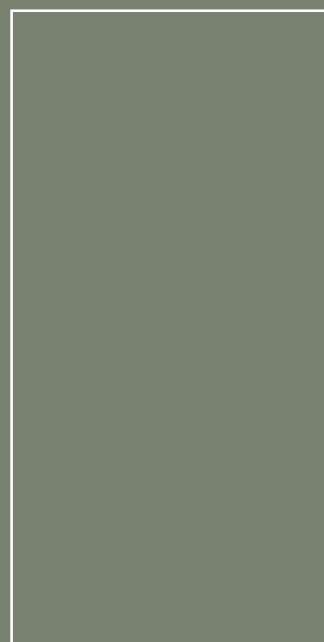
GRES FINE PORCELLANATO
FINE PORCELAIN STONEWARE

tonalities

tonalità

formati

sizes



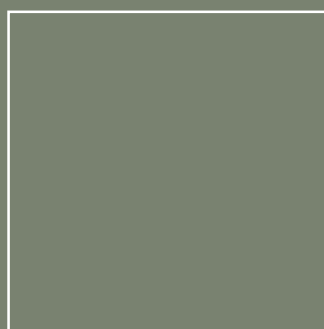
78,5x157 . 31"x62" Lev. Rett.



78,5x78,5 . 31"x31" Lev. Rett.



39,2x78,5 . 15,5"x31" Lev. Rett.

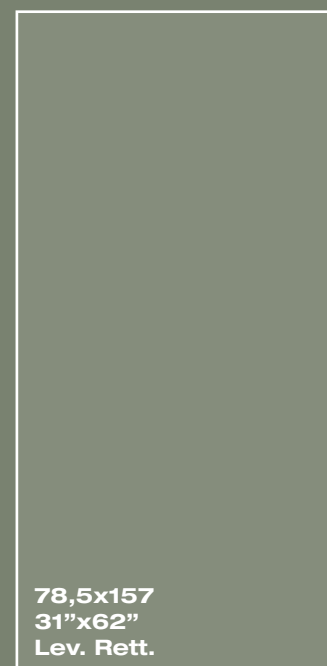


80x80 . 31,5"x31,5" Nat. Rett.



40x80 . 16"x31,5" Nat. Rett.

TRANSALP



78,5x157
31"x62"
Lev. Rett.



78,5x78,5
31"x31"
Lev. Rett.



39,2x78,5
15,5"x31"
Lev. Rett.

MODULARITÀ DEI FORMATI
LEVIGATI A SPECCHIO

MODULARITY OF THE
GLOSSY-POLISHED SIZES



80x80
31,5"x31,5"
Nat. Rett.



40x80
16"x31,5"
Nat. Rett.

MODULARITÀ DEL FORMATO
NATURALE

MODULARITY OF THE
NATURAL SURFACE SIZE

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ZEBRÙ





Ambiente realizzato con: Zebrù 78,5x157 Lev. - Zebrù Brick 39,2x39,2 Lev./Nat.
Setting realized with: Zebrù 78,5x157 Lev. - Zebrù Brick 39,2x39,2 Lev./Nat.



ZEBRÙ
TRANSALP

Lo **spazio** assume
importanza assoluta

Space assumes
absolute importance



ZEBRÙ
TRANSALP

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FINE PORCELAIN STONEWARE

TOFANE

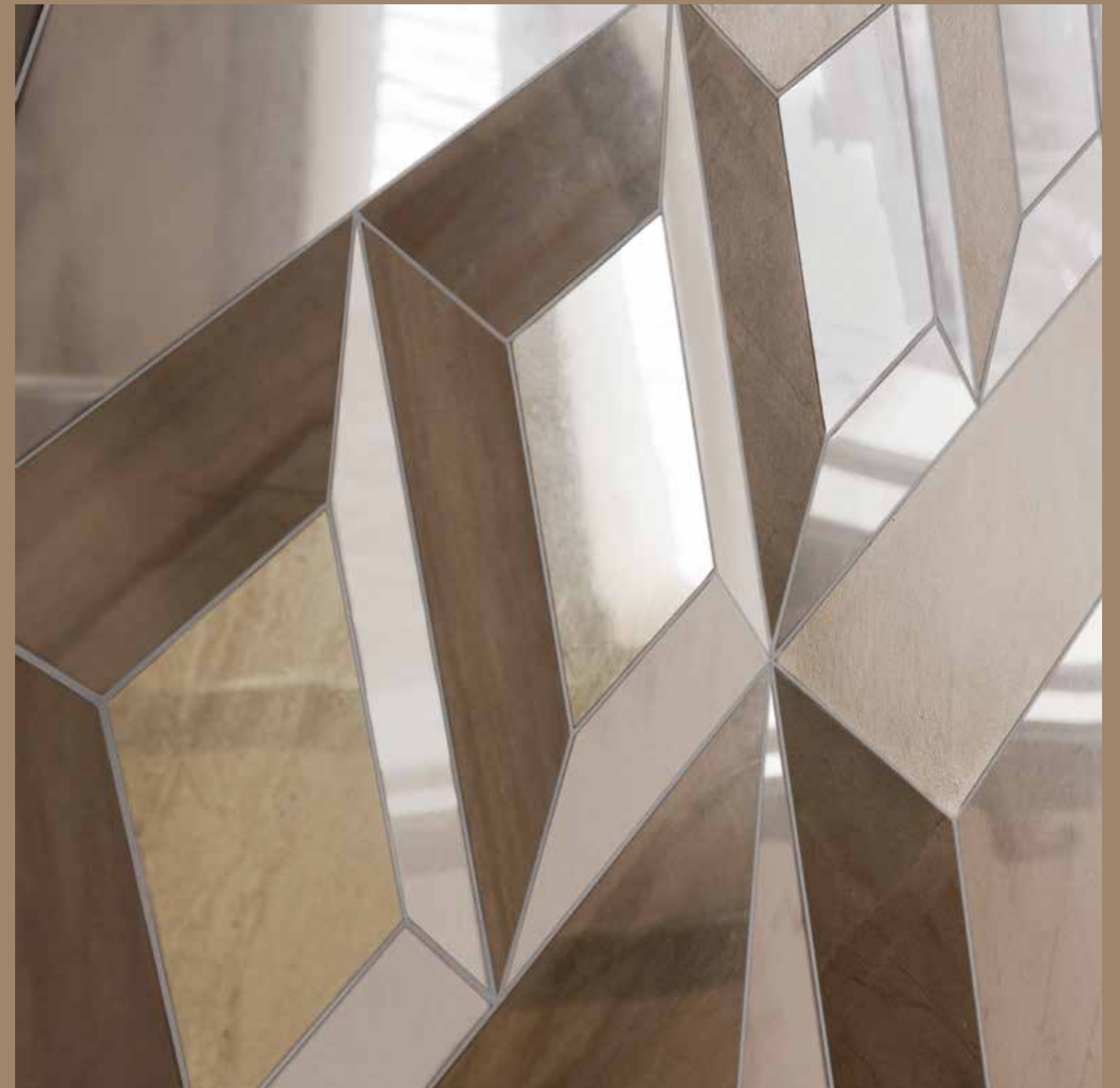




Ambiente realizzato con: Tofane 78,5x157 Lev. - 3D Big Dark 39,2x39,2 Lev./Nat.
Setting realized with: Tofane 78,5x157 Lev. - 3D Big Dark 39,2x39,2 Lev./Nat.

Giochi di colori che **sviluppano**
infinite **suggerzioni**

The play of colours that fosters infinite suggestions



TOFANE
TRANSALP

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BRENTA





Ambiente realizzato con: Brenta 78,5x157 Lev. - Tofane 78,5x157 Lev.
Setting realized with: Brenta 78,5x157 Lev. - Tofane 78,5x157 Lev.



Venature delicate che raccontano
la fantasia della natura

Delicate veins that recount all the fantasy of nature

BRENTA
TRANSALP

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ARGENTERA





Ambiente realizzato con: Argentera 78,5x157 Lev.
Setting realized with: Argentera 78,5x157 Lev.

Lapurezza di una
materia eterna

The purity of an eternal material

ARGENTERA
TRANSALP

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BERNINA





Ambiente realizzato con: Bernina 78,5x157 Lev.
Setting realized with: Bernina 78,5x157 Lev.

Superfici **classiche** che
arredano il **contemporaneo**

Classic finishes that furnish the contemporary

BERNINA
TRANSALP



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MONVISO





Ambiente realizzato con: Monviso 78,5x157 Lev.
Setting realized with: Monviso 78,5x157 Lev.

**Il lusso di una
grande bellezza**

The luxury of a great beauty

MONVISO
TRANSALP



TRANSALP

SUPERFICI: NATURALE / LEVIGATA A SPECCHIO
SURFACES: NATURAL / GLOSSY POLISHED

BORDO: RETTIFICATO
EDGE: RECTIFIED

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ZEBRÙ



TOFANE



BRENTA



ARGENTERA



BERNINA



MONVISO

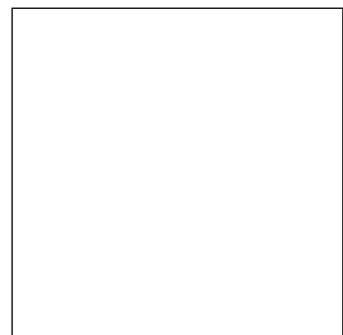
TRANSALP

SUPERFICI: NATURALE / LEVIGATA A SPECCHIO
SURFACES: NATURAL / GLOSSY POLISHED

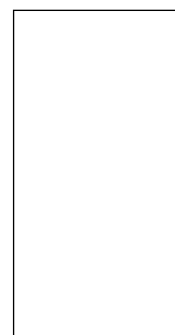
BORDO: RETTIFICATO
EDGE: RECTIFIED



78,5x157 . 31"x62" Lev. \updownarrow 10 mm
89593 **ARGENTERA**
89600 **ZEBRÙ**
89599 **TOFANE**
89598 **MONVISO**
89596 **BRENTA**
89595 **BERNINA**
■ 204

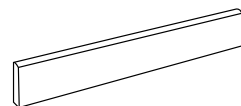


78,5x78,5 . 31"x31" Lev. \updownarrow 10 mm
89580 **ARGENTERA**
89585 **ZEBRÙ**
89584 **TOFANE**
89579 **MONVISO**
89582 **BRENTA**
89581 **BERNINA**
■ 168

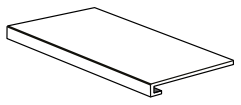


39,2x78,5 . 15,5"x31" Lev. \updownarrow 10 mm
89586 **ARGENTERA**
89592 **ZEBRÙ**
89591 **TOFANE**
89590 **MONVISO**
89588 **BRENTA**
89587 **BERNINA**
■ 168

PEZZI SPECIALI SPECIAL PIECES



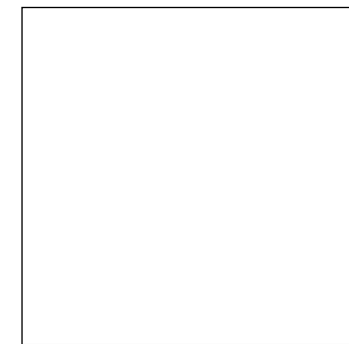
9,4x78,5 . 3,8"x31,5" Lev. \updownarrow 10 mm
BATTISCOPIA ● 35
9,7x80 . 3,8"x31,5" Nat.
BATTISCOPIA ● 27



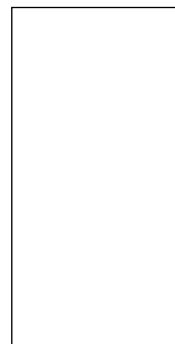
39,2x78,5 . 16"x31,5" Lev. \updownarrow 10 mm
GRADONE COSTA RETTA ● 235
40x80 . 16"x31,5" Nat.
GRADONE COSTA RETTA ● 225



39,2x78,5 . 16"x31,5" Lev. \updownarrow 10 mm
ANGOLARE COSTA RETTA ● 250
40x80 . 16"x31,5" Nat.
ANGOLARE COSTA RETTA ● 246



80x80 . 31,5"x31,5" Nat. \updownarrow 10 mm
88842 **ARGENTERA**
88845 **ZEBRÙ**
88844 **TOFANE**
88837 **MONVISO**
88843 **BRENTA**
88839 **BERNINA**
■ 141



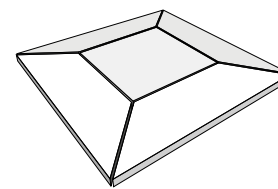
40x80 . 16"x31,5" Nat. \updownarrow 10 mm
88929 **ARGENTERA**
88932 **ZEBRÙ**
88931 **TOFANE**
88926 **MONVISO**
88930 **BRENTA**
88927 **BERNINA**
■ 141

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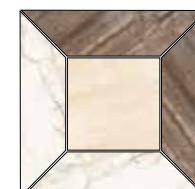
GRES FINE PORCELLANATO
FINE PORCELAIN STONEWARE



MOSAICI E DECORI
MOSAICS AND DECORS



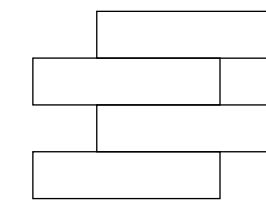
39,2x39,2 . 15,5"x15,5" Lev./Nat.



91164
3D BIG DARK
Tofane-Monviso-Brenta
● 155

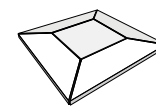


91165
3D BIG LIGHT
Zebrù-Argentera-Bernina
● 155

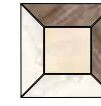


39,2x39,2 . 15,5"x15,5" Lev./Nat.

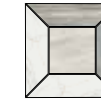
91181 **ARGENTERA BRICK**
91177 **ZEBRÙ BRICK**
91176 **TOFANE BRICK**
91178 **MONVISO BRICK**
91179 **BRENTA BRICK**
91180 **BERNINA BRICK**
● 89



19,6x19,6 . 8"x8" Lev./Nat.

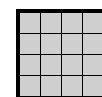


91170
3D SMALL DARK
Tofane-Monviso-Brenta
● 79

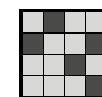


91171
3D SMALL LIGHT
Zebrù-Argentera-Bernina
● 79

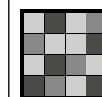
VARIAZIONI CROMATICHE
COLOURS VARIATIONS



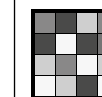
V1 Aspetto uniforme
Even appearance



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.

CATEGORIE D'IMPIEGO
USE CLASSES



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

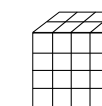
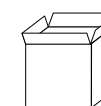


C4 **Piastrelle da pavimento consigliate per calpestio medio-pesante**
Floor tiles recommended for medium-heavy traffic



C5 **Piastrelle da pavimento consigliate per calpestio intenso**
Floor tiles recommended for high traffic use

IMBALLI
PACKAGING



	40x80	80x80	78,5x78,5	39,2x78,5	78,5x157
Pc.	4	2	2	4	1
M ²	1,28	1,28	1,23	1,23	1,23
Kg	25,6	32	28,5	25,4	30

	40x80	80x80	78,5x78,5	39,2x78,5	78,5x157
Colli boxes	40	40	40	40	22
M ²	51,2	51,2	49,2	49,2	27,06
Kg	1024	1280	1140	1016	660

LEVIGATO
GLOSSY
NATURALE

CARATTERISTICHE TECNICHE / GRES FINE PORCELLANATO COLORATO IN MASSA

TECHNICAL SPECIFICATIONS / FULL-BODY COLOURED PORCELAIN STONEWARE - TECHNISCHE EIGENSCHAFTEN / DURCHGEFÄRBTES FEINSTEINZEUG - CARACTÉRISTIQUES TECHNIQUES / GRÈS FIN CÉRAMÉ COLORÉ EN MASSE - CARACTERÍSTICAS TÉCNICAS / GRES FINO PORCELÁNICO TENIDO EN MASA - ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ / МЕЛКОЗЕРНИСТЫЙ КЕРАМОГРАНИТ, ОКРАШЕННЫЙ В МАССЕ

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 NORMWERTE VALEURS PRÉVUES PAR LES NORMES VALORES PREVISTOS POR LAS NORMAS ПРЕДУСМОТРЕННЫЕ СТАНДАРТОМ		VALORE MEDIO MONOCBEC MONOCBEC AVERAGE VALUE MONOCBEC MITTELWERT VALEUR MOYENNE MONOCBEC VALOR MEDIO MONOCBEC СРЕДНЕЕ ЗНАЧЕНИЕ MONOCBEC	
			REQUIREMENTS FOR NOMINAL SIZE N		NAT	LEV.
	CARATTERISTICHE DIMENSIONALI - SIZE CHARACTERISTICS - MASSEIGENSCHAFTEN - DETERMINATION DES CARACTÉRISTIQUES DIMENSIONNELLES CARACTERÍSTICAS DIMENSIONALES - РАЗМЕРНЫЕ ХАРАКТЕРИСТИКИ		7 cm ≤ N ≤ 15 cm	N ≥ 15 cm		
	LATI SIDES - SEITEN COTES - CANTOS РАЗМЕРЫ СТОРОН	EN ISO 10545-2	± 0,9 mm	± 0,6% (± 2,0 mm)	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET	
	SPESORE THICKNESS - DICKE ÉPAISSEUR - ESPESOR ТОЛЩИНА	EN ISO 10545-2	± 0,5 mm	± 5,0% (± 0,5 mm)	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET	
	RETTILINEITÀ DEGLI SPIGOLI STRAIGHTNESS OF SIDES - GERÄDLINIGKEIT DER KANTEN RECTITUDE DES ARÊTES - RECTITUD DE LOS CANTOS - КОСОУГОЛЬНОСТЬ	EN ISO 10545-2	± 0,75 mm	± 0,5% (± 1,5 mm)	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET	
	ORTOGONALITÀ RECTANGULARITY - RECHTWINKLIGKEIT PERPENDICULARITÉ - ORTOGONALIDAD КРИВИЗНА СТОРОН	EN ISO 10545-2	± 0,75 mm	± 0,5% (± 2 mm)	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET	
	PLANARITÀ SURFACE FLATNESS - EBENFLÄCHIGKEIT PLANEITE DE SURFACE - PLANIDAD КРИВИЗНА ЛИЦЕВОЙ ПОВЕРХНОСТИ	EN ISO 10545-2	± 0,75 mm	± 0,5% (± 2,0 mm)	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET	
	ASSORBIMENTO D'ACQUA WATER ABSORPTION - WASSERAUFNAHME ABSORPTION D'EAU - ABSORCIÓN DE AGUA ВОДОПОГЛОЩЕНИЕ	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	EN ISO 10545-4	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 УДАРОСТОЙКОСТЬ	EN ISO 10545-5	VALORE DICHIARATO DECLARED VALUE - ANGEGBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		> 0,80	
	RESISTENZA ALL'ABRASIONE ABRASION RESISTANCE - ABRIEBFESTIGKEIT RÉSISTANCE À L'ABRASION - RESISTENCIA A LA ABRASIÓN ПРОЧНОСТЬ НА ИСТИРАНИЕ	EN ISO 10545-6	≤ 175 mm ³		CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET	
	COEFFICIENTE DI DILATAZIONE TERMICA LINEARE COEFFICIENT OF LINEAR THERMAL EXPANSION - LINEARER WÄRMEAUDEHNUNGSKOEFFIZIENT COEFFICIENT DE DILATATION 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 CHOCES THERMIQUES - RESISTENCIA A LOS CHOQUES TÉRMICOS СТОЙКОСТЬ К ПЕРЕПАДАМ ТЕМПЕРАТУРЫ	EN ISO 10545-9	TEST SUPERATO SECONDO EN ISO 10545-1 TEST PASSED ACCORDING TO - TEST BESTANDEN NACH TEXTE DÉPASSÉ SELON - PRUEBA SUPERADA SEGUN ИСПЫТАНИЕ ПРОЙДЕНО В СООТВЕТСТВИИ С		NESSUN DANNO NO DAMAGE - KEIN SCHADEN AUCUN DOMMAGE -NINGUN DANNO БЕЗ ПОВРЕЖДЕНИЙ	
	DILATAZIONE ALL'UMIDITÀ (IN MMM) MOISTURE EXPANSION (IN MMM) - FEUCHTIGKEITSBEDINGTE AUSDEHNUNG (IN MMM) DILATATION À L'HUMIDITÉ (EN MMM) - DILATACIÓN CON LA HUMEDAD (EN MMM) ВЛАЖНОСТНОЕ РАСТЯЖЕНИЕ (В MMM)	EN ISO 10545-10	VALORE DICHIARATO DECLARED VALUE - ANGEGBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		MAX 0,1 mm / m	
	RESISTENZA AL GELO FROST RESISTANCE - FROSTBESTÄNDIGKEIT RESISTANCE AU GEL - RESISTENCIA AL HIELO МОРОЗОСТОЙКОСТЬ	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 ПРОЙДЕНО В СООТВЕТСТВИИ С		NESSUN DANNO NO DAMAGE - KEIN SCHADEN AUCUN DOMMAGE -NINGUN DANNO БЕЗ ПОВРЕЖДЕНИЙ	
	RESISTENZA AI PRODOTTI CHIMICI USO DOMESTICO E ADDITIVI PER PISCINA RESISTANCE TO HOUSEHOLD AND SWIMMING POOL CHEMICAL PRODUCTS - RBESTÄNDIGKEIT GEGEN HAUSHALTSCHIMIKALIEN UND ZUSATZSTOFFE FÜR SWIMMINGPOOLS - RESISTANCE AUX PRODUITS CHIMIQUES USAGE DOMESTIQUE ET ADDITIFS POUR PISCINE - RESISTENCIA A LOS PRODUCTOS QUÍMICOS DE USO DOMÉSTICO Y ADITIVOS PARA PISCINA - СТОЙКОСТЬ К ДЕЙСТВИЮ БЫТОВЫХ ХИМИЧЕСКИХ СРЕДСТВ, ДОБАВКАМ В БАССЕЙНЫ	EN ISO 10545-13	UB MIN		CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET	
	RESISTENZA A BASSE CONCENTRAZIONI DI ACIDI E ALCALI RESISTANCE TO LOW CONCENTRATIONS OF ACIDS AND ALKALI - BESTÄNDIGKEIT BEI NIEDRIGEN KONZENTRATIONEN VON SÄUREN UND LAUGEN - RÉSISTANCE À BASSES CONCENTRATIONS D'ACIDES ET ALCALIS - RESISTENCIA A BAJAS CONCENTRACIONES DE ÁCIDOS Y ÁLCALIS - 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 BEI HOHEN KONZENTRATIONEN VON SÄUREN UND LAUGEN - RÉSISTANCE À HAUTES CONCENTRATIONS D'ACIDES ET ALCALIS - RESISTENCIA A ALTAS CONCENTRACIONES DE ÁCIDOS Y ÁLCALIS - 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 ПЯТНООБРАЗОВАНИЮ	EN ISO 10545-14	VALORE DICHIARATO DECLARED VALUE - ANGEGBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		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 < НА ПЕРЕДЕЛЕ ОПРЕДЕЛИМОСТИ	
	SCIVOLOSITÀ SKID RESISTANCE - RUTSCHWERT GLISSANCE - ADHERENCIA СКОЛЬЗКОСТЬ	ANSI A 137.1 DIN 51130	WET DCOF > 0,42 -		> 0,42 R9	

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