



# Housing



★★★★★  
**NAXOS**<sup>®</sup>  
CERAMICHE  
FINCIBEC GROUP

LIVING EMOTION  
MADE IN ITALY

# Housing

## EMOZIONE DA VIVERE MADE IN ITALY

NAXOS rappresenta il perfetto connubio tra ricerca, creatività e design, con l'obiettivo di proporre ceramica a rivestimento capace di soddisfare le più raffinate tendenze d'arredo. Colore, struttura e profondità dei rivestimenti NAXOS sono il frutto di una continua sperimentazione estetica, unita all'applicazione delle più innovative tecnologie ceramiche per dare risposte ai moderni linguaggi dell'abitare.

## LIVING EMOTION MADE IN ITALY

As a perfect combination of research, creativity and design, NAXOS wall tiles aim to satisfy the most sophisticated trends in interior décor. The colour, structure and depth of NAXOS tiles are the result of continuous aesthetic testing and the application of state-of-the-art ceramic technologies to respond to the idioms of modern living.

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**Pag. 6**

PLAIN GREY  
GENT GREY  
TAVELLA HOUSING GREY



**Pag. 12**

PLAIN SAND  
POINT SAND



**Pag. 18**

PLAIN GREY  
GENT GREY  
ALPEN GREY



**Pag. 22**

POINT GREY



**Pag. 26**

PLAIN NUT  
GENT NUT  
ALPEN NUT



**Pag. 30**

GENT NUT  
TAVELLA HOUSING NUT



# Housing

## RIVESTIMENTI IN PASTA BIANCA white body wall tiles

**3 TONALITÀ**  
COLOUR PALETTE

**NUT**



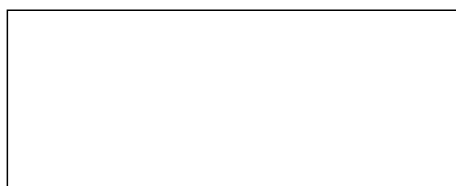
**SAND**



**GREY**



**1 FORMATO**  
SIZE



**32x80,5 cm**  
12,6"x31,7"

**1 SUPERFICIE**  
SURFACE

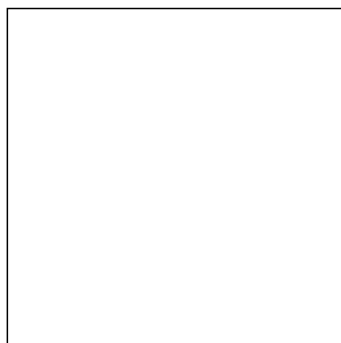
**MATT**

**1 BORDO**  
EDGE

**NATURALE**  
NATURAL

## PAVIMENTI IN GRES FINE PORCELLANATO RETTIFICATO fin porcelain stonware rectified floors

**1 FORMATO**  
SIZE



**60x60 cm**  
24"x24"

**1 SUPERFICIE**  
SURFACE

**NATURALE**  
NATURAL

**1 BORDO**  
EDGE

**RETTIFICATO**  
RECTIFIED





# Housing

RIVESTIMENTO - WALL:  
**GENT GREY 32x80,5 cm 12,6"x31,7"**







AMBIENTE REALIZZATO CON:  
SETTING REALIZED WITH:

RIVESTIMENTO - WALL:

**PLAIN GREY 32x80,5 cm 12,6"x31,7"**

**GENT GREY 32x80,5 cm 12,6"x31,7"**

**TAVELLA HOUSING GREY 10,5x80,5 cm 4,1"x31,7"**

PAVIMENTO - FLOOR:

**GLAM GRIGIO 60x60 cm 24"x24"**





# Housing

RIVESTIMENTO - WALL:  
**TAVELLA HOUSING GREY 10,5x80,5 cm 4,1"x31,7"**



# Housing

RIVESTIMENTO - WALL:  
**PLAIN SAND 32x80,5 cm 12,6"x31,7"**







AMBIENTE REALIZZATO CON:  
SETTING REALIZED WITH:

RIVESTIMENTO - WALL:

**PLAIN SAND 32x80,5 cm 12,6"x31,7"**

**POINT SAND 32x80,5 cm 12,6"x31,7"**

PAVIMENTO - FLOOR:

**GLAM BEIGE 60x60 cm 24"x24"**





# Housing

RIVESTIMENTO - WALL:  
**POINT SAND 32x80,5 cm 12,6"x31,7"**

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# Housing

RIVESTIMENTO - WALL:

**PLAIN GREY 32x80,5 cm 12,6"x31,7"**  
**GENT GREY 32x80,5 cm 12,6"x31,7"**







AMBIENTE REALIZZATO CON:  
SETTING REALIZED WITH:  
RIVESTIMENTO - WALL:  
**PLAIN GREY 32x80,5 cm 12,6"x31,7"**  
**GENT GREY 32x80,5 cm 12,6"x31,7"**  
**ALPEN GREY 32x80,5 cm 12,6"x31,7"**  
PAVIMENTO - FLOOR:  
**GLAM GRIGIO 60x60 cm 24"x24"**





# Housing



RIVESTIMENTO - WALL:  
**ALPEN GREY 32x80,5 cm 12,6"x31,7"**

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# Housing

AMBIENTE REALIZZATO CON:  
SETTING REALIZED WITH:  
RIVESTIMENTO - WALL:  
**POINT GREY 32x80,5 cm 12,6"x31,7"**  
PAVIMENTO - FLOOR:  
**GLAM GRIGIO 60x60 cm 24"x24"**





# Housing

RIVESTIMENTO - WALL:  
**GENT NUT 32x80,5 cm 12,6"x31,7"**







AMBIENTE REALIZZATO CON:  
SETTING REALIZED WITH:

RIVESTIMENTO - WALL:

**PLAIN NUT 32x80,5 cm 12,6"x31,7"**

**GENT NUT 32x80,5 cm 12,6"x31,7"**

**ALPEN NUT 32x80,5 cm 12,6"x31,7"**

PAVIMENTO - FLOOR:

**GLAM BEIGE 60x60 cm 24"x24"**





# Housing

RIVESTIMENTO - WALL:  
**ALPEN NUT 32x80,5 cm 12,6"x31,7"**

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# Housing

AMBIENTE REALIZZATO CON:  
SETTING REALIZED WITH:

RIVESTIMENTO - WALL:

**GENT NUT 32x80,5 cm 12,6"x31,7"**

**TAVELLA HOUSING NUT 10,5x80,5 cm 4,1"x31,7"**

PAVIMENTO - FLOOR:

**GLAM TORTORA 60x60 cm 24"x24"**





# Housing

## RIVESTIMENTI IN PASTA BIANCA white body wall tiles



32x80,5 cm - 12,6"x31,7"  
118348 PLAIN GREY  
■ 99



32x80,5 cm - 12,6"x31,7"  
118349 GENT GREY  
■ 99



32x80,5 cm - 12,6"x31,7"  
118350 POINT GREY  
■ 112



10,5x80,5 cm - 4,1"x31,7"  
118765 TAVELLA HOUSING GREY  
■ 169



32x80,5 cm - 12,6"x31,7"  
118351 ALPEN GREY  
■ 112



32x80,5 cm - 12,6"x31,7"  
118340 PLAIN NUT  
■ 99



32x80,5 cm - 12,6"x31,7"  
118341 GENT NUT  
■ 99



32x80,5 cm - 12,6"x31,7"  
118342 POINT NUT  
■ 112



10,5x80,5 cm - 4,1"x31,7"  
118766 TAVELLA HOUSING NUT  
■ 169



32x80,5 cm - 12,6"x31,7"  
118343 ALPEN NUT  
■ 112



32x80,5 cm - 12,6"x31,7"  
118344 PLAIN SAND  
■ 99



32x80,5 cm - 12,6"x31,7"  
118345 GENT SAND  
■ 99



32x80,5 cm - 12,6"x31,7"  
118346 POINT SAND  
■ 112



10,5x80,5 cm - 4,1"x31,7"  
118767 TAVELLA HOUSING SAND  
■ 169



32x80,5 cm - 12,6"x31,7"  
118347 ALPEN SAND  
■ 112

## PAVIMENTI IN GRES FINE PORCELLANATO RETTIFICATI fin porcelain stonware rectified floors



60x60 cm - 24"x24" RETT.  
118782 GLAM GRIGIO  
■ 105



60x60 cm - 24"x24" RETT.  
118783 GLAM TORTORA  
■ 105



60x60 cm - 24"x24" RETT.  
118781 GLAM BEIGE  
■ 105



ANSI A 137.1  
DCOF  
WET > 0,42

B.C.R.A.  
D.M.I. n. 236 μ=0,4  
μ > 0,4





# Housing



## PESI E IMBALLI RIVESTIMENTO wall tile weights and packaging

|  |                | 32x80,5<br>12,6"x31,7" | 10,5x80,5<br>4,1"x31,7" |
|--|----------------|------------------------|-------------------------|
|  | Pc.            | 5                      | 12                      |
|  | M <sup>2</sup> | 1,288                  | 1,014                   |
|  | Kg             | 20                     | 15                      |
|  | Colli boxes    | 40                     | 56                      |
|  | M <sup>2</sup> | 51,52                  | 56,784                  |
|  | Kg             | 800                    | 840                     |

## PESI E IMBALLI PAVIMENTO floor tile weights and packaging

|  |                | 60x60<br>24"x24" |
|--|----------------|------------------|
|  | Pc.            | 3                |
|  | M <sup>2</sup> | 1,08             |
|  | Kg             | 22,5             |
|  | Colli boxes    | 40               |
|  | M <sup>2</sup> | 43,2             |
|  | Kg             | 900              |

GRES FINE PORCELLANATO - fin porcelain stonware

### CATEGORIE D'IMPIEGO - Use classes

- C1** Piastrelle da pavimento consigliate per calpestio lieve  
Floor tiles recommended for low passage areas
- C2** Piastrelle da pavimento consigliate per calpestio leggero  
Floor tiles recommended for light traffic areas
- C3** Piastrelle da pavimento consigliate per calpestio medio-leggero  
Floor tiles recommended for medium-light traffic areas
- C4** Piastrelle da pavimento consigliate per calpestio medio  
Floor tiles recommended for medium traffic areas
- C5** Piastrelle da pavimento in ceramica consigliate per calpestio intenso  
Ceramic tiles recommended for high traffic areas

### VARIAZIONI CROMATICHE - Colour 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.

### 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 TECHNICAL SPECIFICATIONS - WEISSER SCHERBEN TECHNISCHE EIGENSCHAFTEN - CARACTÉRISTIQUES TECHNIQUES PÂTE BLANCHE - CARACTERÍSTICAS TÉCNICAS PASTA BLANCA - ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ БЕЛУЮ ПАСТУ STANDARDS : UNI EN 14411 ANNEX L - BIII / UNI EN ISO 13006 ANNEX L - BIII

| CARATTERISTICHE TECNICHE<br>TECHNICAL DATA<br>TECHNISCHE DATEN<br>CARACTÉRISTIQUES TECHNIQUES<br>CARACTERÍSTICAS TÉCNICAS<br>ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ                                                                                                                                                                                                                                                                                                         | TIPO DI PROVA<br>STANDARD OF TEST<br>NORME DU TEST<br>TESTNORM<br>TIPO DE PRUEBA<br>ТИП ТЕСТА | VALORI PRESCRITTI DALLE NORME<br>INTERNATIONAL STANDARDS<br>INTERNATIONALE NORMWERTE<br>VALEURS PREVUES PAR LES NORMES<br>VALORES PREVISTOS POR LAS NORMAS<br>ПРЕДУСМОТРЕННЫЕ СТАНДАРТОМ |                                                                                                                                                                          | VALORE MEDIO NAXOS<br>NAXOS AVERAGE VALUE<br>NAXOS MITTELWERT<br>VALEURS MOYEN NAXOS<br>VALOR MEDIO NAXOS<br>СРЕДНЕЕ ЗНАЧЕНИЕ NAXOS                           |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                               | REQUIREMENTS FOR NOMINAL SIZE N                                                                                                                                                          |                                                                                                                                                                          |                                                                                                                                                               |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                               | 7 cm ≤ N < 15 cm                                                                                                                                                                         | N ≥ 15 cm                                                                                                                                                                | MATT                                                                                                                                                          |
| <b>LATI</b><br>SIDES - SEITEN<br>COTES - CANTOS<br>РАЗМЕРЫ СТОРОН                                                                                                                                                                                                                                                                                                                                                                                               | EN ISO 10545-2                                                                                | ± 0,75 mm                                                                                                                                                                                | ± 0,5 %<br>(± 2,0 mm)                                                                                                                                                    | CONFORME<br>COMPLYING - ERFÜLLT<br>CONFORME - CONFORME<br>COOBTBCTBYET                                                                                        |
| <b>SPESORE</b><br>THICKNESS - DICKE<br>ÉPAISSEUR - ESPESOR<br>ТОЛЩИНА                                                                                                                                                                                                                                                                                                                                                                                           | EN ISO 10545-2                                                                                | ± 0,5 mm                                                                                                                                                                                 | ± 10 %<br>(± 0,5 mm)                                                                                                                                                     | CONFORME<br>COMPLYING - ERFÜLLT<br>CONFORME - CONFORME<br>COOBTBCTBYET                                                                                        |
| <b>RETTILINEITÀ DEGLI SPIGOLI</b><br>STRAIGHTNESS OF SIDES - GERADLINIGKEIT DER KANTEN<br>RECTITUDE DES ARETES - RECTIDUD DE LOS CANTOS - КОСОУГОЛЬНОСТЬ                                                                                                                                                                                                                                                                                                        | EN ISO 10545-2                                                                                | ± 0,5 mm                                                                                                                                                                                 | ± 0,3%<br>(± 1,5 mm)                                                                                                                                                     | CONFORME<br>COMPLYING - ERFÜLLT<br>CONFORME - CONFORME<br>COOBTBCTBYET                                                                                        |
| <b>ORTOGONALITÀ</b><br>RECTANGULARITY - RECHTWINKLIKGKEIT<br>PERPENDICULARITÉ - ORTOGONALIDAD<br>КРИВИЗНА СТОРОН                                                                                                                                                                                                                                                                                                                                                | EN ISO 10545-2                                                                                | ± 0,75 mm                                                                                                                                                                                | ± 0,5%<br>(± 2,0 mm)                                                                                                                                                     | CONFORME<br>COMPLYING - ERFÜLLT<br>CONFORME - CONFORME<br>COOBTBCTBYET                                                                                        |
| <b>PLANARITÀ</b><br>SURFACE FLATNESS - EBENFLÄCHIGKEIT<br>PLANEITE DE SURFACE - PLANEIDAD<br>КРИВИЗНА ЛИЦЕВОЙ ПОВЕРХНОСТИ                                                                                                                                                                                                                                                                                                                                       | EN ISO 10545-2                                                                                | CENTRE CURVATURE<br>EDGE CURVATURE<br>WARPAGE                                                                                                                                            | + 0,75 mm<br>- 0,5 mm<br>+ 0,5% (+2,0 mm)<br>- 0,3% (-1,5 mm)                                                                                                            | CONFORME<br>COMPLYING - ERFÜLLT<br>CONFORME - CONFORME<br>COOBTBCTBYET                                                                                        |
| <b>ASSORBIMENTO D'ACQUA</b><br>WATER ABSORPTION - WASSERAUFNAHME<br>ABSORPTION D'EAU - ABSORCIÓN DE AGUA<br>ВОДОПОГЛОЩЕНИЕ                                                                                                                                                                                                                                                                                                                                      | EN ISO 10545-3                                                                                |                                                                                                                                                                                          | E <sub>b</sub> > 10%                                                                                                                                                     | 10% < E <sub>b</sub> ≤ 20%                                                                                                                                    |
| <b>RESISTENZA ALLA FLESSIONE</b><br>FLEXION RESISTANCE - BIEGEFESTIGKEIT<br>RESISTANCE A LA FLEXIÓN - RESISTENCIA A LA FLEXIÓN<br>ПРЕДЕЛ ПРОЧНОСТИ ПРИ ИЗГИБЕ                                                                                                                                                                                                                                                                                                   | EN ISO 10545-4                                                                                |                                                                                                                                                                                          | > 600 N<br>> 12 N/mm <sup>2</sup>                                                                                                                                        | CONFORME<br>COMPLYING - ERFÜLLT<br>CONFORME - CONFORME<br>COOBTBCTBYET                                                                                        |
| <b>RESISTENZA ALL'URTO</b><br>IMPACT RESISTANCE - STOSSFESTIGKEIT<br>RESISTANCE AUX CHOCES - RESISTENCIA A LOS GOLPES<br>УДАРОСТОЙКОСТЬ                                                                                                                                                                                                                                                                                                                         | EN ISO 10545-5                                                                                |                                                                                                                                                                                          | VALORE DICHIARATO<br>DECLARED VALUE - ANGEGEBENER WERT<br>VALEUR DÉCLARÉE - VALOR DECLARADO<br>ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ                                                       | > 0,6                                                                                                                                                         |
| <b>COEFFICIENTE DI DILATAZIONE TERMICA LINEARE</b><br>COEFFICIENT OF LINEAR THERMAL-EXPANSION - LINEARER WÄRMEAUSENDENUNGSKOEFFIZIENT<br>COEFFICIENT DE DILATION THERMIQUE LINEAIRE - COEFICIENTE DE DILATACIÓN TÉRMICA LINEAL - КОЭФФИЦИЕНТ ЛИНЕЙНОГО ТЕРМИЧЕСКОГО РАСШИРЕНИЯ                                                                                                                                                                                  | EN ISO 10545-8                                                                                |                                                                                                                                                                                          | VALORE DICHIARATO<br>DECLARED VALUE - ANGEGEBENER WERT<br>VALEUR DÉCLARÉE - VALOR DECLARADO<br>ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ                                                       | α = 6,7x10 <sup>-6</sup> /°C                                                                                                                                  |
| <b>RESISTENZA AGLI SBALZI TERMICI</b><br>RESISTANCE TO THERMAL SHOCKS - BESTÄNDIGKEIT GEGEN TEMPERATURSCHWANKUNGEN<br>RESISTANCE AUX CHOCES THERMIQUES - RESISTENCIA A LOS CHOQUES TÉRMICOS<br>СТОЙКОСТЬ К ПЕРЕПАДАМ ТЕМПЕРАТУРЫ                                                                                                                                                                                                                                | EN ISO 10545-9                                                                                |                                                                                                                                                                                          | TEST SUPERATO SECONDO EN ISO 10545-1<br>TEST PASSED ACCORDING TO - TEST BESTANDEN NACH TEXTE DÉPASSÉ SELON - PRUEBA SUPERADA SEGÚN ENSAYO DE PROYECTO EN CONFORMIDAD CON | NESSUN DANNO<br>NO DAMAGE - KEIN SCHADEN<br>AUCUN DOMMAGE - NINGUN DANO<br>БЕЗ ПОВРЕЖДЕНИЙ                                                                    |
| <b>DILATAZIONE ALL'UMIDITÀ (IN MM/M)</b><br>MOISTURE EXPANSION (IN MM/M) - FEUCHTIGKEITSBEDINGTE AUSDEHNUNG (IN MM/M)<br>DILATATION À L'HUMIDITÉ (EN MM/M) - DILATACIÓN CON LA HUMEDAD (EN MM/M)<br>ВЛАЖНОСТНОЕ РАСШИРЕНИЕ (В MM/M)                                                                                                                                                                                                                             | EN ISO 10545-10                                                                               |                                                                                                                                                                                          | VALORE DICHIARATO<br>DECLARED VALUE - ANGEGEBENER WERT<br>VALEUR DÉCLARÉE - VALOR DECLARADO<br>ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ                                                       | MAX 0,2 mm / m                                                                                                                                                |
| <b>RESISTENZA AI PRODOTTI CHIMICI USO DOMESTICO E ADDITIVI PER PISCINA</b><br>RESISTANCE TO HOUSEHOLD AND SWIMMING POOL CHEMICAL PRODUCTS - RBESTÄNDIGKEIT GEGEN HAUSHALTS-CHEMIKALIEN 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                                                                               |                                                                                                                                                                                          | GB MIN                                                                                                                                                                   | CONFORME<br>COMPLYING - ERFÜLLT<br>CONFORME - CONFORME<br>COOBTBCTBYET                                                                                        |
| <b>RESISTENZA A BASSE CONCENTRAZIONI DI ACIDI E ALCALI</b><br>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 ALCALIS - СТОЙКОСТЬ К ДЕЙСТВИЮ НИЗКИХ КОНЦЕНТРАЦИЙ КИСЛОТ И ЩЕЛОЧЕЙ                                                                                           | EN ISO 10545-13                                                                               |                                                                                                                                                                                          | VALORE DICHIARATO<br>DECLARED VALUE - ANGEGEBENER WERT<br>VALEUR DÉCLARÉE - VALOR DECLARADO<br>ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ                                                       | CONFORME<br>COMPLYING - ERFÜLLT<br>CONFORME - CONFORME<br>COOBTBCTBYET                                                                                        |
| <b>RESISTENZA AD ALTE CONCENTRAZIONI DI ACIDI E ALCALI</b><br>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 ALCALIS - СТОЙКОСТЬ К ДЕЙСТВИЮ ВЫСОКИХ КОНЦЕНТРАЦИЙ КИСЛОТ И ЩЕЛОЧЕЙ                                                                                             | EN ISO 10545-13                                                                               |                                                                                                                                                                                          | VALORE DICHIARATO<br>DECLARED VALUE - ANGEGEBENER WERT<br>VALEUR DÉCLARÉE - VALOR DECLARADO<br>ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ                                                       | CONFORME<br>COMPLYING - ERFÜLLT<br>CONFORME - CONFORME<br>COOBTBCTBYET                                                                                        |
| <b>RESISTENZA ALLE MACCHIE</b><br>RESISTANCE TO STAINS - FLECKENBESTÄNDIGKEIT<br>RESISTANCE AUX TACHES - RESISTENCIA A LAS MANCHAS<br>УСТОЙЧИВОСТЬ К ПЯТНООБРАЗОВАНИЮ                                                                                                                                                                                                                                                                                           | EN ISO 10545-14                                                                               |                                                                                                                                                                                          | CLASSE 3 MIN                                                                                                                                                             | CONFORME<br>COMPLYING - ERFÜLLT<br>CONFORME - CONFORME<br>COOBTBCTBYET                                                                                        |
| <b>CESSIONE DI PIOMBO E CADMIO</b><br>LEAD AND CADMIUM DISCHARGE - ABGABE VON BLEI UND CADMIUM<br>PERTE DE PLOMB ET CADMIUM - CESIÓN DE PLOMO Y CADMIO<br>ВЫДЕЛЕНИЕ СВИНЦА И КАДМИЯ                                                                                                                                                                                                                                                                             | EN ISO 10545-15                                                                               |                                                                                                                                                                                          | VALORE DICHIARATO<br>DECLARED VALUE - ANGEGEBENER WERT<br>VALEUR DÉCLARÉE - VALOR DECLARADO<br>ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ                                                       | < AL LIMITE DI RILEVAMENTO<br>< THAN INSTRUMENT LIMIT - < UNMESSBARES WERT<br>< LIMITE DE L'INSTRUMENT - LIMITE DEL INSTRUMENTO<br>< НА ПРЕДЕЛЕ ОПРЕДЕЛИМОСТИ |

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 ВПРОСАМ СПЕЦІАЛЬНИХ СЕРТИФІКАТІВ І ПОКАЗАТЕЛІВ СВ'ЯЖІТЬСЯ С FINCIBEC SPA.

ESCLUSO PEZZI SPECIALI ED ELEMENTI DECORATIVI  
WITH THE EXCEPTION OF SPECIAL PIECES AND DECORS - A L'EXCEPTION DE PIÈCES SPÉCIALES ET ÉLÉMENTS DÉCORATIFS - AUSSCHLIEßLICH FORMSTÜCKE UND DEKORTEILE - EXCLUIDO PIEZAS ESPECIALES Y ELEMENTOS DECORATIVOS



**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<br>TECHNICAL DATA<br>TECHNISCHE DATEN<br>CARACTÉRISTIQUES TECHNIQUES<br>CARACTERÍSTICAS TÉCNICAS<br>ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ                                                                                                                                                                                                                                                                                                                     | TIPO DI PROVA<br>STANDARD OF TEST<br>NORME DU TEST<br>TESTNORM<br>TIPO DE PRUEBA<br>ТИП ТЕСТА | VALORI PRESCRITTI DALLE NORME<br>INTERNATIONAL STANDARDS<br>INTERNATIONALE NORMWERTE<br>VALEURS PREVUES PAR LES NORMES<br>VALORES PREVISTOS POR LAS NORMAS<br>ПРЕДУСМОТРЕННЫЕ СТАНДАРТОМ |                      | VALORE MEDIO NAXOS<br>NAXOS AVERAGE VALUE<br>NAXOS MITTELWERT<br>VALEURS MOYEN NAXOS<br>VALOR MEDIO NAXOS<br>СРЕДНЕЕ ЗНАЧЕНИЕ NAXOS                              |
|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                               | REQUIREMENTS FOR NOMINAL SIZE N                                                                                                                                                          |                      |                                                                                                                                                                  |
|  | CARATTERISTICHE DIMENSIONALI - SIZE CHARACTERISTICS<br>MASSEIGENSCHAFTEN - DETERMINATION DES CARACTÉRISTIQUES DIMENSIONNELLES<br>CARACTERÍSTICAS DIMENSIONALES - РАЗМЕРНЫЕ ХАРАКТЕРИСТИКИ                                                                                                                                                                                                                                                                                   |                                                                                               | 7 cm ≤ N ≤ 15 cm                                                                                                                                                                         | N ≥ 15 cm            | NAT                                                                                                                                                              |
|  | <b>LATI</b><br>SIDES - SEITEN<br>COTES - CANTOS<br>РАЗМЕРЫ СТОРОН                                                                                                                                                                                                                                                                                                                                                                                                           | EN ISO 10545-2                                                                                | ± 0,9 mm                                                                                                                                                                                 | ± 0,6%<br>(± 2,0 mm) | CONFORME<br>COMPLYING - ERFÜLLT<br>CONFORME - CONFORME<br>COOTBETCTBYET                                                                                          |
|  | <b>SPESSORE</b><br>THICKNESS - DICKE<br>ÉPAISSEUR - ESPESOR<br>ТОЛЩИНА                                                                                                                                                                                                                                                                                                                                                                                                      | EN ISO 10545-2                                                                                | ± 0,5 mm                                                                                                                                                                                 | ± 5,0%<br>(± 0,5 mm) | CONFORME<br>COMPLYING - ERFÜLLT<br>CONFORME - CONFORME<br>COOTBETCTBYET                                                                                          |
|  | <b>RETTILINEITÀ DEGLI SPIGOLI</b><br>STRAIGHTNESS OF SIDES - GERADLINIGKEIT DER KANTEN<br>RECTITUDE DES ARETES - RECTIDUD DE LOS CANTOS - КОСОУГОЛЬНОСТЬ                                                                                                                                                                                                                                                                                                                    | EN ISO 10545-2                                                                                | ± 0,75 mm                                                                                                                                                                                | ± 0,5%<br>(± 1,5 mm) | CONFORME<br>COMPLYING - ERFÜLLT<br>CONFORME - CONFORME<br>COOTBETCTBYET                                                                                          |
|  | <b>ORTOGONALITÀ</b><br>RECTANGULARITY - RECHTWINKLIGKEIT<br>PERPENDICULARITÉ - ORTOGONALIDAD<br>КРИВИЗНА СТОРОН                                                                                                                                                                                                                                                                                                                                                             | EN ISO 10545-2                                                                                | ± 0,75 mm                                                                                                                                                                                | ± 0,5%<br>(± 2 mm)   | CONFORME<br>COMPLYING - ERFÜLLT<br>CONFORME - CONFORME<br>COOTBETCTBYET                                                                                          |
|  | <b>PLANARITÀ</b><br>SURFACE FLATNESS - EBENFLÄCHIGKEIT<br>PLANEITE DE SURFACE - PLANEIDAD<br>КРИВИЗНА ЛИЦЕВОЙ ПОВЕРХНОСТИ                                                                                                                                                                                                                                                                                                                                                   | EN ISO 10545-2                                                                                | ± 0,75 mm                                                                                                                                                                                | ± 0,5%<br>(± 2,0 mm) | CONFORME<br>COMPLYING - ERFÜLLT<br>CONFORME - CONFORME<br>COOTBETCTBYET                                                                                          |
|  | <b>ASSORBIMENTO D'ACQUA</b><br>WATER ABSORPTION - WASSERAUFNAHME<br>ABSORPTION D'EAU - ABSORCIÓN DE AGUA<br>ВОДОПОГЛОЩЕНИЕ                                                                                                                                                                                                                                                                                                                                                  | EN ISO 10545-3                                                                                | ≤ 0,5 %                                                                                                                                                                                  |                      | ≤ 0,1 %                                                                                                                                                          |
|  | <b>RESISTENZA ALLA FLESSIONE</b><br>FLEXION RESISTANCE - BIEGEFESTIGKEIT<br>RESISTENCIA A LA FLEXION - RESISTENCIA A LA FLEXIÓN<br>ПРЕДЕЛ ПРОЧНОСТИ ПРИ ИЗГИБЕ                                                                                                                                                                                                                                                                                                              | EN ISO 10545-4                                                                                | S > 700 N (< 7,5 mm)<br>R ≥ 35 N/mm <sup>2</sup><br><br>S ≥ 1.300 N (≥ 7,5 mm)<br>R ≥ 35 N/mm <sup>2</sup>                                                                               |                      | CONFORME<br>COMPLYING - ERFÜLLT<br>CONFORME - CONFORME<br>COOTBETCTBYET                                                                                          |
|  | <b>RESISTENZA ALL'URTO</b><br>IMPACT RESISTANCE - STOSSFESTIGKEIT<br>RESISTANCE AUX CHOCES - RESISTENCIA A LOS GOLPES<br>УДАРООСТОЙКОСТЬ                                                                                                                                                                                                                                                                                                                                    | EN ISO 10545-5                                                                                | VALORE DICHIARATO<br>DECLARED VALUE - ANGEGEBENER WERT<br>VALEUR DÉCLARÉE - VALOR DECLARADO<br>ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ                                                                       |                      | > 0,80                                                                                                                                                           |
|  | <b>COEFFICIENTE DI DILATAZIONE TERMICA LINEARE</b><br>COEFFICIENT OF LINEAR THERMAL-EXPANSION - LINEARER<br>WÄRMEAUSENDNUNGSKOEFFIZIENT<br>COEFFICIENT DE DILATATION THERMIQUE LINEAIRE - COEFFICIENTE DE DILATACIÓN<br>TÉRMICA LINEAL - КОЭФФИЦИЕНТ ЛИНЕЙНОГО ТЕРМИЧЕСКОГО РАСТЯЖЕНИЯ                                                                                                                                                                                      | EN ISO 10545-8                                                                                | VALORE DICHIARATO<br>DECLARED VALUE - ANGEGEBENER WERT<br>VALEUR DÉCLARÉE - VALOR DECLARADO<br>ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ                                                                       |                      | α=6,7x10 <sup>-6</sup> /C°                                                                                                                                       |
|  | <b>RESISTENZA AGLI SBALZI TERMICI</b><br>RESISTANCE TO THERMAL SHOCKS - BESTÄNDIGKEIT GEGEN<br>TEMPERATURSCHWANKUNGEN<br>RESISTANCE AUX CHOCES THERMIQUES - RESISTENCIA A LOS CHOQUES TÉRMICOS<br>СТОЙКОСТЬ К ПЕРЕПАДАМ ТЕМПЕРАТУРЫ                                                                                                                                                                                                                                         | EN ISO 10545-9                                                                                | TEST SUPERATO SECONDO EN ISO 10545-1<br>TEST PASSED ACCORDING TO<br>TEST BESTANDEN NACH<br>TEXTE DÉPASSÉ SELON<br>PRUEBA SUPERADA SEGUN<br>ИСПЫТАНИЕ ПРОЙДЕНО В СООТВЕТСТВИИ С           |                      | NESSUN DANNO<br>NO DAMAGE - KEIN SCHADEN<br>AUCUN DOMMAGE - NINGUN DANO<br>БЕЗ ПОВРЕЖДЕНИЙ                                                                       |
|  | <b>DILATAZIONE ALL'UMIDITÀ (IN MM/M)</b><br>MOISTURE EXPANSION (IN MM/M) - FEUCHTIGKEITSBEDINGTE AUSDEHNUNG (IN MM/M)<br>DILATATION A L'HUMIDITÉ (EN MM/M) - DILATACIÓN CON LA HUMEDAD (EN MM/M)<br>ВЛАЖНОСТНОЕ РАСТЯЖЕНИЕ (В MM/M)                                                                                                                                                                                                                                         | EN ISO 10545-10                                                                               | VALORE DICHIARATO<br>DECLARED VALUE - ANGEGEBENER WERT<br>VALEUR DÉCLARÉE - VALOR DECLARADO<br>ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ                                                                       |                      | MAX 0,1 mm / m                                                                                                                                                   |
|  | <b>RESISTENZA AL GELO</b><br>FROST RESISTANCE - FROSTBESTÄNDIGKEIT<br>RESISTANCE AU GEL - RESISTENCIA AL HIELO<br>МОРОЗОСТОЙКОСТЬ                                                                                                                                                                                                                                                                                                                                           | EN ISO 10545-12                                                                               | TEST SUPERATO SECONDO EN ISO 10545-1<br>TEST PASSED ACCORDING TO<br>TEST BESTANDEN NACH<br>TEXTE DÉPASSÉ SELON<br>PRUEBA SUPERADA SEGUN<br>ИСПЫТАНИЕ ПРОЙДЕНО В СООТВЕТСТВИИ С           |                      | NESSUN DANNO<br>NO DAMAGE - KEIN SCHADEN<br>AUCUN DOMMAGE - NINGUN DANO<br>БЕЗ ПОВРЕЖДЕНИЙ                                                                       |
|  | <b>RESISTENZA AI PRODOTTI CHIMICI USO DOMESTICO E ADDITIVI PER PISCINA</b><br>RESISTANCE TO HOUSEHOLD AND SWIMMING POOL CHEMICAL PRODUCTS -<br>RBESTÄNDIGKEIT GEGEN HAUSHALTSHEMIKALIEN UND ZUSATZSTOFFE FÜR<br>SWIMMINGPOOLS - RESISTANCE AUX PRODUITS CHIMIQUES USAGE DOMESTIQUE<br>ET ADDITIFS POUR PISCINE - RESISTENCIA A LOS PRODUCTOS QUÍMICOS DE USO<br>DOMÉSTICO Y ADITIVOS PARA PISCINA - СТОЙКОСТЬ К ДЕЙСТВИЮ БЫТОВЫХ<br>ХИМИЧЕСКИХ СРЕДСТВ, ДОБАВКАМ В БАССЕЙНЫ | EN ISO 10545-13                                                                               | B / MIN                                                                                                                                                                                  |                      | CONFORME<br>COMPLYING - ERFÜLLT<br>CONFORME - CONFORME<br>COOTBETCTBYET                                                                                          |
|  | <b>RESISTENZA A BASSE CONCENTRAZIONI DI ACIDI E ALCALI</b><br>RESISTANCE TO LOW CONCENTRATIONS OF ACIDS AND ALKALI - BESTÄNDIGKEIT BEI<br>NIEDRIGEN KONZENTRATIONEN VON SÄUREN UND LAUGEN - RESISTANCE À BASSES<br>CONCENTRATIONS D'ACIDES ET ALCALIS - RESISTENCIA A BAJAS CONCENTRACIONES<br>DE ÁCIDOS Y ALCALIS - СТОЙКОСТЬ К ДЕЙСТВИЮ НИЗКИХ КОНЦЕНТРАЦИЙ КИСЛОТ И<br>ЩЕЛОЧЕЙ                                                                                           | EN ISO 10545-13                                                                               | VALORE DICHIARATO<br>DECLARED VALUE - ANGEGEBENER WERT<br>VALEUR DÉCLARÉE - VALOR DECLARADO<br>ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ                                                                       |                      | CONFORME<br>COMPLYING - ERFÜLLT<br>CONFORME - CONFORME<br>COOTBETCTBYET                                                                                          |
|  | <b>RESISTENZA AD ALTE CONCENTRAZIONI DI ACIDI E ALCALI</b><br>RESISTANCE TO HIGH CONCENTRATIONS OF ACIDS AND ALKALI - BESTÄNDIGKEIT<br>BEI HOHEN KONZENTRATIONEN VON SÄUREN UND LAUGEN - RESISTANCE A HAUTES<br>CONCENTRATIONS D'ACIDES ET ALCALIS - RESISTENCIA A ALTAS CONCENTRACIONES<br>DE ÁCIDOS Y ALCALIS - СТОЙКОСТЬ К ДЕЙСТВИЮ ВЫСОКИХ КОНЦЕНТРАЦИЙ КИСЛОТ И<br>ЩЕЛОЧЕЙ                                                                                             | EN ISO 10545-13                                                                               | VALORE DICHIARATO<br>DECLARED VALUE - ANGEGEBENER WERT<br>VALEUR DÉCLARÉE - VALOR DECLARADO<br>ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ                                                                       |                      | CONFORME<br>COMPLYING - ERFÜLLT<br>CONFORME - CONFORME<br>COOTBETCTBYET                                                                                          |
|  | <b>RESISTENZA ALLE MACCHIE</b><br>RESISTANCE TO STAINS - FLECKENBESTÄNDIGKEIT<br>RESISTANCE AUX TACHES - RESISTENCIA A LAS MANCHAS<br>УСТОЙЧИВОСТЬ К ПЯТНООБРАЗОВАНИЮ                                                                                                                                                                                                                                                                                                       | EN ISO 10545-14                                                                               | VALORE DICHIARATO<br>DECLARED VALUE - ANGEGEBENER WERT<br>VALEUR DÉCLARÉE - VALOR DECLARADO<br>ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ                                                                       |                      | CONFORME<br>COMPLYING - ERFÜLLT<br>CONFORME - CONFORME<br>COOTBETCTBYET                                                                                          |
|  | <b>CESSIONE DI PIOMBO E CADMIO</b><br>LEAD AND CADMIUM DISCHARGE - ABGABE VON BLEI UND CADMIUM<br>PERTE DE PLOMB ET CADMIUM - CESIÓN DE PLOMO Y CADMIO<br>ВЫДЕЛЕНИЕ СВИНЦА И КАДМИЯ                                                                                                                                                                                                                                                                                         | EN ISO 10545-15                                                                               | VALORE DICHIARATO<br>DECLARED VALUE - ANGEGEBENER WERT<br>VALEUR DÉCLARÉE - VALOR DECLARADO<br>ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ                                                                       |                      | < AL LIMITE DI RILEVAMENTO<br>< THAN INSTRUMENT LIMIT < UNMESSBARES<br>WERT<br>< LIMITE DE L'INSTRUMENT < LIMITE DEL<br>INSTRUMENTO<br><НА ПРЕДЕЛЕ ОПРЕДЕЛИМОСТИ |
|  | <b>SCIVOLOSITÀ</b><br>SKID RESISTANCE - RUTSCHWERT<br>GLISSANCE - ADHERENCIA<br>СКОЛЬЗКОСТЬ                                                                                                                                                                                                                                                                                                                                                                                 | DM. 236/89 BCRA<br>ANSI A 137.1<br>DIN 51130                                                  | > 0,40<br>WET DCOF > 0,42<br>-                                                                                                                                                           |                      | > 0,40<br>> 0,42<br>R9                                                                                                                                           |

# Housing

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★★★★★  
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