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# I TRAVERTINI

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**capri**

Certa che la produzione oggi più che mai è un investimento per il futuro dell'uomo e dell'ambiente, Capri Ceramiche, insieme al Gruppo Serenissima Cir, ha dato vita a una produzione più sensibile e intelligente, in grado di rispettare la natura e salvaguardare l'intero ecosistema.

La certificazione Bureau Veritas, assegnata alla produzione della collezione di Capri Ceramiche: La serie "I Travertini" conferma e attesta la grande attenzione che l'azienda pone allo sviluppo di un'edilizia e un'architettura in grado di rispettare e proteggere l'ambiente e l'uomo.

## Ceramiche Capri, design ed innovazione nel totale rispetto ambientale.



40% Pre-Consumer Recycled Content  
Certified Product n. 459/002A



SOCIO ORDINARIO DEL GBC ITALIA

*You can be certain that manufacturing today is, more than ever, an investment in the future of the human race and the environment. Ceramiche Capri, together with the Serenissima Cir Group, has devised a more sensitive and intelligent manufacturing process, friendly to the natural world and able to safeguard the whole ecosystem.*

*Bureau Veritas certification, granted to the production process for the "I Travertini" range in the Ceramiche Capri collection, is confirmation and proof of the great attention the company gives to developing building and architecture that respects and protects the environment and humankind.*

## Ceramiche Capri, design and innovation friendly to the environment.



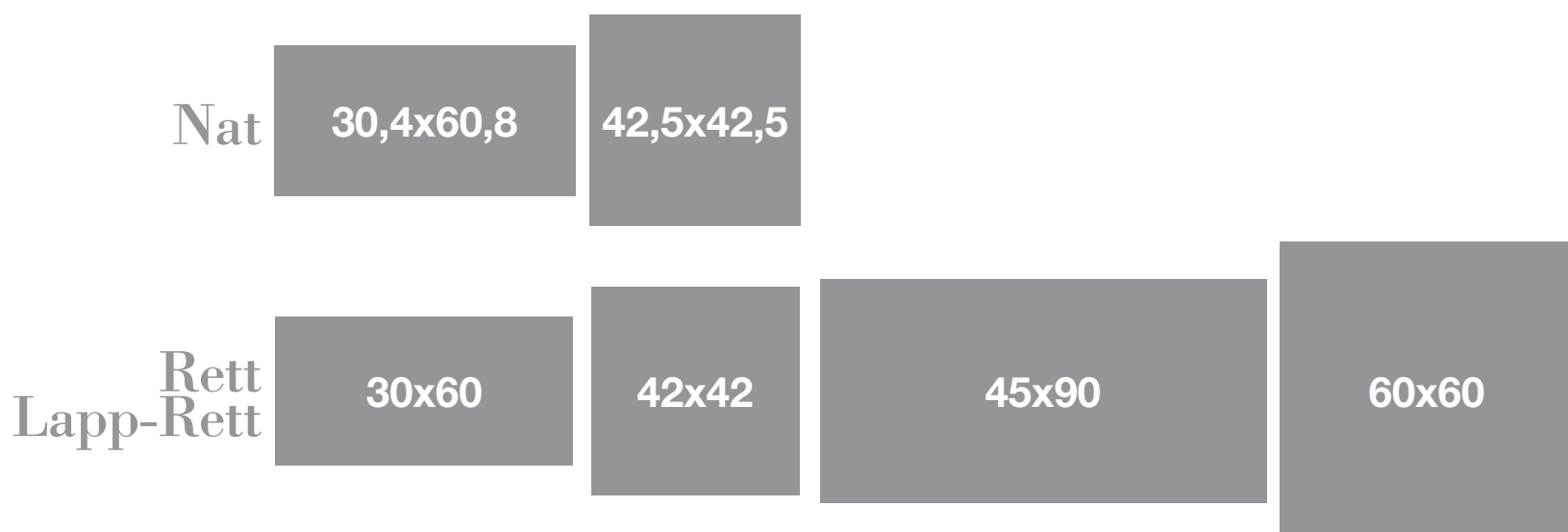
# I TRAVERTINI

La materia di Capri Ceramiche, ne sposa la bellezza e la versatilità, per dare alla luce superfici che rispettano l'ambiente, create per durare in eterno e vestire ogni spazio.

I Travertini, collezione in gres porcellanato, nasce da questo amore per l'ambiente, per unire nella tecnologia ceramica di ultima generazione, l'eleganza di una pietra naturale.

È nell'anima duplice del travertino che si cela la forza di una collezione eternamente resistente e contemporaneamente attuale, perfetta sia a rivestimento che a pavimento per vestire con eleganza e naturalezza contemporanea gli ambienti della nostra vita.

## Beige . Crema . Noce . Grigio



The material used by Ceramiche Capri combines beauty and versatility, to produce surfaces that are environmentally friendly, created to enhance any room and to last forever. I Travertini is a porcelain tile collection, it has originated from the desire to protect the environment, so that the elegance of natural stone is joined with latest generation ceramic technology. Travertine has two great qualities, revealing its strengths in a collection of tiles that is resistant over time while also being highly modern. It's perfect both for wall and floor tiling, to give the surfaces of our living spaces an elegance and a contemporary, natural feel.

La matière de Capri Ceramiche se marie à merveille avec ses qualités esthétiques et sa polyvalence, et donne jour à des surfaces respectueuses de l'environnement, créées pour durer toujours et habiller chaque espace. Cette collection en grès cérame est le fruit de l'amour pour l'environnement, qui allie une technologie céramique de dernière génération et l'élégance d'une pierre naturelle. C'est dans l'âme double du travertin que se cache la force de cette collection éternelle et actuelle. Parfaite en revêtement de mur ou de sol, elle habille avec une élégance teintée de naturel contemporain les espaces qui peuplent notre existence.

Das Material von Capri Ceramiche schafft mit seiner Schönheit und Vielseitigkeit Flächen, die die Umwelt respektieren, ewig dauern und jede Art von Raum verkleiden. Aus der Liebe zur Umwelt entsteht dank der neuesten Keramiktechnologie die Eleganz eines Natursteins. In den zwei Seelen des Travertins verbirgt sich die Kraft einer unbegrenzt widerstandsfähigen und gleichzeitig aktuellen Kollektion; perfekt sowohl als Wand- wie auch als Fußbodenbelag verkleidet sie die Räume unseres Lebens mit Eleganz und Natürlichkeit.

Материя Capri Ceramiche сочетает их красоту и универсальность, чтобы представить свету поверхности, заботящиеся об окружающей среде, созданные для долговечности и оформления любого интерьера. Коллекция керамогранита Рождается на основе этой любви к Природе, чтобы объединить с керамической технологией последнего поколения элегантность природного камня. Именно в двойственной душе травертина таится сила безгранично прочной и современно актуальной коллекции, отлично подходящей как для облицовки стен, так и для настила полов, чтобы элегантно, естественно и современно оформлять помещения нашей жизни.



Man  
Ray



Graziano  
Pomplu

Graziano  
Pomplu



## i Travertini

### Grigio

Grigio 45x90 lapp-rett  
Battiscopa 8x60,8 lapp-rett



Grigio 42x42 lapp-rett







## i Travertini

### Grigio



Grigio 42,5x42,5 nat  
Grigio 30x60 lapp-rett  
Fascia River Grey 10x30







i Travertini

Noce

Noce 60x60 rett



Noce 30x60 lapp-rett











## i Travertini

Noce



Noce 30x60 lapp-rett  
Noce 42,5x42,5 nat  
Mosaico Intreccio Noce 30x30 lapp-rett









i Travertini

Beige

Beige 30x60 lapp-rett







## i Travertini

Beige



Beige 30x60 lapp-rett  
Beige 42,5x42,5 nat  
Mosaico Travertino Mix 2,2x2,2 lapp-rett







# i Travertini

## Beige

Beige 45x90 lapp-rett  
Mosaico Travertini Mix  
2,2x2,2 lapp-rett  
Bacchetta Vitre Marrone 1x60



Beige 30x60 lapp-rett  
V-Cap Travertino Beige 8x30  
Inserto Stencil Beige 30x60  
Bombato Travertino Beige 2x30





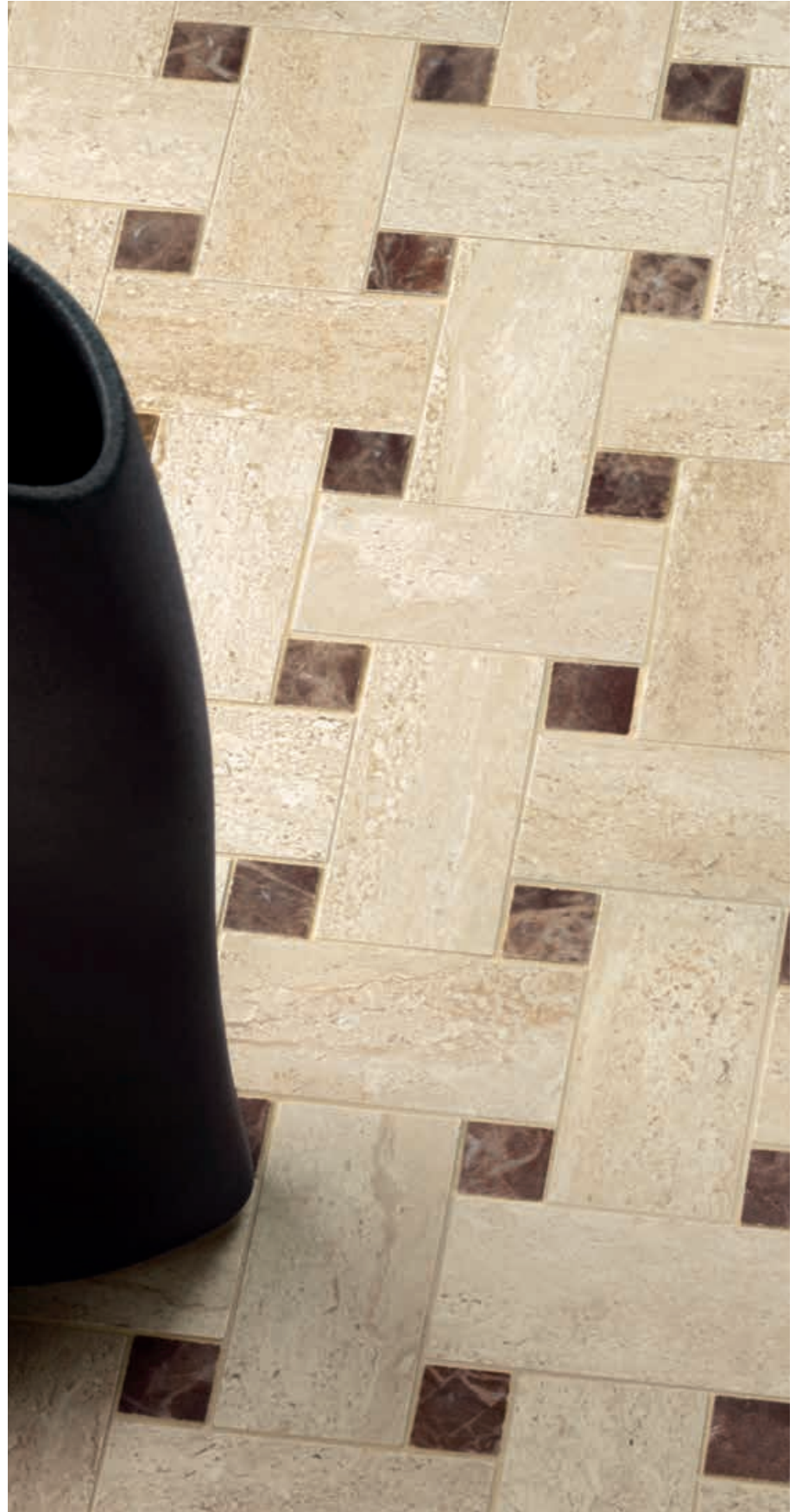




## i Travertini

### Beige

Beige 60x60 lapp-rett



Mosaico Intreccio Crema  
30x30 lapp-rett









**i Travertini**

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Crema

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Crema 42x42 lapp-rett









## i Travertini

### Crema



Crema 42x42 lapp-rett  
Rosone Travertino Crema 84x84 lapp-rett  
Fascia Travertino Rosone 14x42 lapp-rett  
Angolo Travertino Rosone 14x14 lapp-rett







i Travertini

Crema

Crema 42,5x42,5 nat  
Mosaico Travertino 6x6 Crema nat  
Battiscopa Crema 8x42,5 nat



Crema 30x60 lapp-rett  
Fascia Travertino Crema 8,5x30  
Bombato Travertino Crema 2x30







# i Travertini

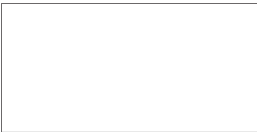
## Crema

Crema 45x90 lapp-rett  
Listello Brass 1x100

Crema 60x60 lapp-rett



Noce



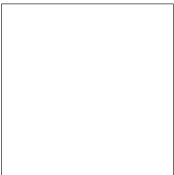
45x90 . 18"x36" rett  
45x90 . 18"x36" lapp-rett



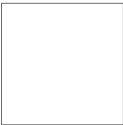
30,4x60,8 . 12"x24" nat



30x60 . 12"x24" lapp-rett



60x60 . 24"x24" rett  
60x60 . 24"x24" lapp-rett



42,5x42,5 . 16<sup>3</sup>/<sub>4</sub>"x16<sup>3</sup>/<sub>4</sub>" nat



42x42 . 16<sup>9</sup>/<sub>16</sub>"x16<sup>9</sup>/<sub>16</sub>" lapp-rett

mosaici - mosaics



mosaico travertino noce  
42,5x42,5 . 16<sup>3</sup>/<sub>4</sub>"x16<sup>3</sup>/<sub>4</sub>" nat  
(6x6 . 2<sup>3</sup>/<sub>8</sub>"x2<sup>3</sup>/<sub>8</sub>")



mosaico travertino mix noce-crema  
30x30 . 12"x12" lapp-rett  
(2,2x2,2 . 7<sup>7</sup>/<sub>8</sub>"x7<sup>7</sup>/<sub>8</sub>")



fascia river beige  
10x30 . 4"x12"

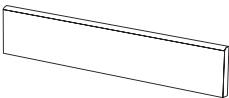


mosaico intreccio noce  
30x30 . 12"x12" rett

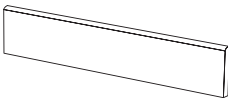


mosaico intreccio noce  
30x30 . 12"x12" lapp-rett

pezzi speciali - trims



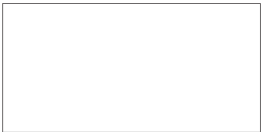
battiscopa  
8x42,5 . 3<sup>3</sup>/<sub>16</sub>"x16<sup>3</sup>/<sub>4</sub>" nat  
8x42 . 3<sup>3</sup>/<sub>16</sub>"x16<sup>9</sup>/<sub>16</sub>" lapp-rett



battiscopa  
8x60 . 3<sup>3</sup>/<sub>16</sub>"x16<sup>3</sup>/<sub>4</sub>" rett  
8x60 . 3<sup>3</sup>/<sub>16</sub>"x16<sup>9</sup>/<sub>16</sub>" lapp-rett



Grigio



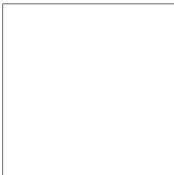
45x90 . 18"x36" rett  
45x90 . 18"x36" lapp-rett



30,4x60,8 . 12"x24" nat



30x60 . 12"x24" lapp-rett



60x60 . 24"x24" rett  
60x60 . 24"x24" lapp-rett



42,5x42,5 . 16<sup>3</sup>/<sub>16</sub>x16<sup>3</sup>/<sub>16</sub> nat



42x42 . 16<sup>9</sup>/<sub>16</sub>x16<sup>9</sup>/<sub>16</sub> lapp-rett

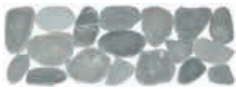
mosaici - mosaics



mosaico travertino grigio  
42,5x42,5 . 16<sup>3</sup>/<sub>16</sub>x16<sup>3</sup>/<sub>16</sub> nat  
(6x6 . 2<sup>3</sup>/<sub>8</sub>x2<sup>3</sup>/<sub>8</sub>)



mosaico travertino mix grigio-crema  
30x30 . 12"x12" lapp-rett  
(2,2x2,2 . <sup>7</sup>/<sub>8</sub>x<sup>7</sup>/<sub>8</sub>)



fascia river grey  
10x30 . 4"x12"

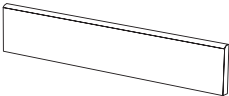


mosaico intreccio grigio  
30x30 . 12"x12" rett

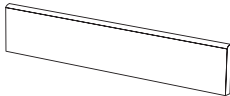


mosaico intreccio grigio  
30x30 . 12"x12" lapp-rett

pezzi speciali - trims



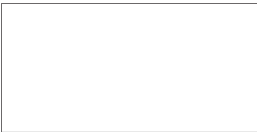
battiscopa  
8x42,5 . 3<sup>3</sup>/<sub>16</sub>x16<sup>3</sup>/<sub>4</sub> nat  
8x42 . 3<sup>3</sup>/<sub>16</sub>x16<sup>9</sup>/<sub>16</sub> lapp-rett



battiscopa  
8x60 . 3<sup>3</sup>/<sub>16</sub>x16<sup>3</sup>/<sub>4</sub> rett  
8x60 . 3<sup>3</sup>/<sub>16</sub>x16<sup>9</sup>/<sub>16</sub> lapp-rett

|                                                                              | BOX   |       | PALLET |       |
|------------------------------------------------------------------------------|-------|-------|--------|-------|
|                                                                              | SQM   | KGS   | BOXES  | SQM   |
| 45x90 - 18"x36"                                                              | 1,22  | 26,00 | 32     | 39,04 |
| 30,4x60,8 - 12"x24"                                                          | 1,29  | 27,00 | 40     | 51,60 |
| 30x60 - 12"x24"                                                              | 1,26  | 26,80 | 40     | 50,40 |
| 60x60 - 24"x24"                                                              | 1,08  | 24,44 | 32     | 34,56 |
| 42,5x42,5 - 16 <sup>3</sup> / <sub>16</sub> x16 <sup>3</sup> / <sub>16</sub> | 1,26  | 25,50 | 48     | 60,48 |
| 42x42 - 16 <sup>9</sup> / <sub>16</sub> x16 <sup>9</sup> / <sub>16</sub>     | 1,235 | 25,00 | 48     | 59,28 |

Beige



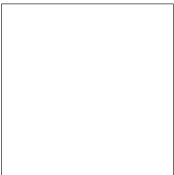
45x90 . 18"x36" rett  
45x90 . 18"x36" lapp-rett



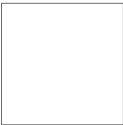
30,4x60,8 . 12"x24" nat



30x60 . 12"x24" lapp-rett



60x60 . 24"x24" rett  
60x60 . 24"x24" lapp-rett



42,5x42,5 . 16<sup>3</sup>/<sub>4</sub>"x16<sup>3</sup>/<sub>4</sub>" nat



42x42 . 16<sup>9</sup>/<sub>16</sub>"x16<sup>9</sup>/<sub>16</sub>" lapp-rett

mosaici - mosaics



mosaico travertino beige  
42,5x42,5 . 16<sup>3</sup>/<sub>4</sub>"x16<sup>3</sup>/<sub>4</sub>" nat  
(6x6 . 2<sup>3</sup>/<sub>8</sub>"x2<sup>3</sup>/<sub>8</sub>")



mosaico travertino mix beige-crema  
30x30 . 12"x12" lapp-rett  
(2,2x2,2 . <sup>7</sup>/<sub>8</sub>"x<sup>7</sup>/<sub>8</sub>")



fascia river beige  
10x30 . 4"x12"

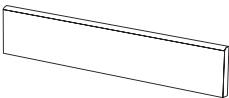


mosaico intreccio beige  
30x30 . 12"x12" rett

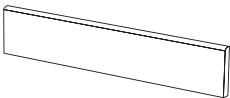


mosaico intreccio beige  
30x30 . 12"x12" lapp-rett

pezzi speciali - trims



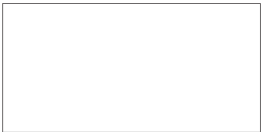
battiscopa  
8x42,5 . 3<sup>3</sup>/<sub>16</sub>"x16<sup>3</sup>/<sub>4</sub>" nat  
8x42 . 3<sup>3</sup>/<sub>16</sub>"x16<sup>9</sup>/<sub>16</sub>" lapp-rett



battiscopa  
8x60 . 3<sup>3</sup>/<sub>16</sub>"x16<sup>3</sup>/<sub>4</sub>" rett  
8x60 . 3<sup>3</sup>/<sub>16</sub>"x16<sup>9</sup>/<sub>16</sub>" lapp-rett



Crema



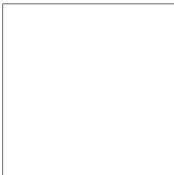
45x90 . 18"x36" rett  
45x90 . 18"x36" lapp-rett



30,4x60,8 . 12"x24" nat



30x60 . 12"x24" lapp-rett



60x60 . 24"x24" rett  
60x60 . 24"x24" lapp-rett



42,5x42,5 . 16<sup>3</sup>/<sub>4</sub>x16<sup>3</sup>/<sub>4</sub> nat



42x42 . 16<sup>9</sup>/<sub>16</sub>x16<sup>9</sup>/<sub>16</sub> lapp-rett

mosaici - mosaics



mosaico travertino crema  
42,5x42,5 . 16<sup>3</sup>/<sub>4</sub>x16<sup>3</sup>/<sub>4</sub> nat  
(6x6 . 2<sup>3</sup>/<sub>8</sub>x2<sup>3</sup>/<sub>8</sub>)



mosaico travertino mix beige-crema  
30x30 . 12"x12" lapp-rett  
(2,2x2,2 . <sup>7</sup>/<sub>8</sub>x<sup>7</sup>/<sub>8</sub>)

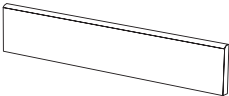


mosaico intreccio crema  
30x30 . 12"x12" rett

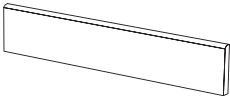


mosaico intreccio crema  
30x30 . 12"x12" lapp-rett

pezzi speciali - trims



battiscopa  
8x42,5 . 3<sup>3</sup>/<sub>16</sub>x16<sup>3</sup>/<sub>4</sub> nat  
8x42 . 3<sup>3</sup>/<sub>16</sub>x16<sup>9</sup>/<sub>16</sub> lapp-rett



battiscopa  
8x60 . 3<sup>3</sup>/<sub>16</sub>x16<sup>3</sup>/<sub>4</sub> rett  
8x60 . 3<sup>3</sup>/<sub>16</sub>x16<sup>9</sup>/<sub>16</sub> lapp-rett

|                                                                            | BOX   |       | PALLET |       |
|----------------------------------------------------------------------------|-------|-------|--------|-------|
|                                                                            | SQM   | KGS   | BOXES  | SQM   |
| 45x90 - 18"x36"                                                            | 1,22  | 26,00 | 32     | 39,04 |
| 30,4x60,8 - 12"x24"                                                        | 1,29  | 27,20 | 40     | 51,60 |
| 30x60 - 12"x24"                                                            | 1,26  | 28,52 | 40     | 50,40 |
| 60x60 - 24"x24"                                                            | 1,08  | 24,44 | 32     | 34,56 |
| 42,5x42,5 - 16 <sup>3</sup> / <sub>4</sub> x16 <sup>3</sup> / <sub>4</sub> | 1,26  | 26,00 | 48     | 60,48 |
| 42x42 - 16 <sup>9</sup> / <sub>16</sub> x16 <sup>9</sup> / <sub>16</sub>   | 1,235 | 26,00 | 48     | 59,28 |



inserto stencil beige  
30x60 . 12"x24"  
lapp-rett



fascia lace beige  
30x60 . 12"x24"  
lapp-rett



inserto stencil crema  
30x60 . 12"x24"  
lapp-rett



fascia lace crema  
30x60 . 12"x24"  
lapp-rett



fascia travertino beige  
8,5x30 . 3"3/8x12" lapp-rett



bombato travertino beige  
2x30 . "13/16x12"



v-cap travertino beige  
8x30 . 3"3/16x12"



spigolo v-cap travertino beige  
8x2 . 3"3/16x"13/16"



fascia travertino crema  
8,5x30 . 3"3/8x12" lapp-rett



bombato travertino crema  
2x30 . "13/16x12"



v-cap travertino crema  
8x30 . 3"3/16x12"



spigolo v-cap travertino crema  
8x2 . 3"3/16x"13/16"



fascia travertino noce  
8,5x30 . 3"3/8x12" lapp-rett



bombato travertino noce  
2x30 . "13/16x12"



v-cap travertino noce  
8x30 . 3"3/16x12"



spigolo v-cap travertino noce  
8x2 . 3"3/16x"13/16"



fascia travertino grigio  
8,5x30 . 3"3/8x12" lapp-rett



bombato travertino grigio  
2x30 . "13/16x12"

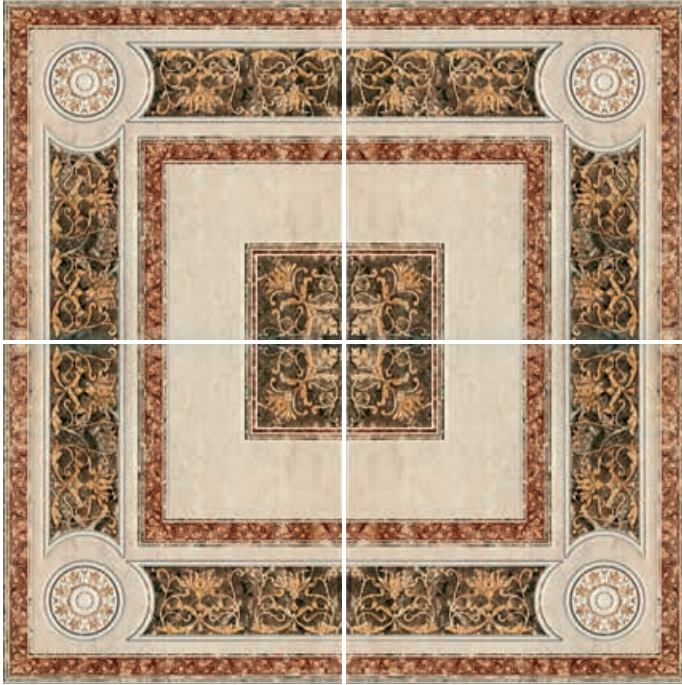


v-cap travertino grigio  
8x30 . 3"3/16x12"

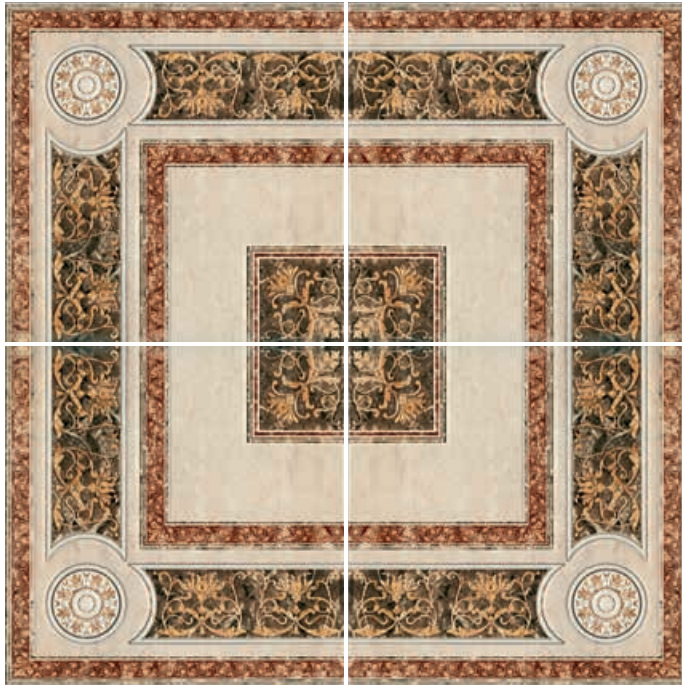


spigolo v-cap travertino grigio  
8x2 . 3"3/16x"13/16"





rosone travertini beige  
84x84 . 32"x32" lapp-rett



rosone travertini crema  
84x84 . 32"x32" lapp-rett



fascia travertini rosone  
14x42 . 5<sup>11</sup>/<sub>2</sub>"x16<sup>9</sup>/<sub>16</sub>" lapp-rett



angolo travertini rosone  
14x14 . 5<sup>11</sup>/<sub>2</sub>"x5<sup>11</sup>/<sub>2</sub>" lapp-rett

| CARATTERISTICHE TECNICHE GRES FINE PORCELLANATO SMALTATO - ISO 13006 Bla GL                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                  |                                                                                  |                                                                                                               |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
| TECHNICAL FEATURES GLAZED FINE PORCELAIN STONEWARE - ISO 13006 Bla GL - CARACTÉRISTIQUES TECHNIQUES GRÉS CÉRAME FIN ÉMAILLÉ - ISO 13006 Bla GL<br>TECHNISCHE EIGENSCHAFTEN GLASIERTES FEINSTEINZEUG - ISO 13006 Bla GL - ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ ТОНКОГО ГЛАЗУРОВАННОГО ФАРФОРОВОГО КЕРАМОГРАНИТА - ISO 13006 Bla GL |                                                                                                                                                                                                                                                                                                                  |                                                                                  |                                                                                                               |
|                                                                                                                                                                                                                                                                                                                         | Proprietà fisico-chimiche<br>Physical chemical properties / Propriétés physico chimiques<br>Physisch chemische Eigenschaften / Физико химические свойства                                                                                                                                                        | Metodo di prova<br>Standard of test / Norme du test<br>Testnorm / Метод испытаня | Valore medio<br>Mean value / Valeur moyenne<br>Mittelwert / Среднее значение                                  |
|                                                                                                                                                                                                                                                                                                                         | Dimensioni<br>Dimensions<br>Abmessungen<br>Размеры                                                                                                                                                                                                                                                               | ISO 10545 - 2                                                                    |                                                                                                               |
|                                                                                                                                                                                                                                                                                                                         | Lunghezza e larghezza<br>Length and width<br>Longueur et largeur<br>Länge und Breite<br>Длина и ширина                                                                                                                                                                                                           |                                                                                  | ± 0,6% max                                                                                                    |
|                                                                                                                                                                                                                                                                                                                         | Spessore<br>Thickness<br>Épaisseur<br>Stärke<br>Толщина                                                                                                                                                                                                                                                          |                                                                                  | ± 0,5% max                                                                                                    |
|                                                                                                                                                                                                                                                                                                                         | Rettilinearità degli spigoli<br>Straightness of sides<br>Rectitude des arêtes<br>Kantengeradheit<br>Прямолинейность кромок                                                                                                                                                                                       |                                                                                  | ± 0,5% max                                                                                                    |
|                                                                                                                                                                                                                                                                                                                         | Ortogonalità<br>Rectangularity<br>Orthogonalité<br>Rechtwinkligkeit<br>Ортогональность                                                                                                                                                                                                                           |                                                                                  | ± 0,6% max                                                                                                    |
|                                                                                                                                                                                                                                                                                                                         | Planarità<br>Surface flatness<br>Planéité<br>Ebenflächigkeit<br>Плоскостность                                                                                                                                                                                                                                    | ISO 10545-2<br>ASTM C 485                                                        | ± 0,5% max<br>Warpage diagonal/edge ± 0,4%                                                                    |
|                                                                                                                                                                                                                                                                                                                         | Assorbimento d'acqua<br>Water absorption<br>Absorption d'eau<br>Wasseraufnahme<br>Водопоглощение                                                                                                                                                                                                                 | ISO 10545 - 3                                                                    | $E \leq 0,5\%$                                                                                                |
|                                                                                                                                                                                                                                                                                                                         | Resistenza al gelo<br>Frost resistance<br>Résistance au gel<br>Frostbeständigkeit<br>Морозостойкость                                                                                                                                                                                                             | ISO 10545 - 12                                                                   | Ingelivo<br>Frost proof<br>Résistant au gel<br>Frostsicher<br>Морозостойкий                                   |
|                                                                                                                                                                                                                                                                                                                         | Resistenza agli sbalzi termici<br>Resistance to thermal shock<br>Résistance aux écarts de température<br>Temperaturwechselbeständigkeit<br>Стойкость к тепловым перепадам                                                                                                                                        | ISO 10545 - 9                                                                    | Resistente<br>Resistant<br>Résistant<br>Widerstandsfähig<br>Устойчивый                                        |
|                                                                                                                                                                                                                                                                                                                         | Coefficiente di dilatazione termica lineare (50°/400°)<br>Linear thermal expansion coefficient (50°/400°)<br>Dilatation thermique linéaire (50°/400°)<br>Lineare Wärmeausdehnung (50°/400°)<br>Коэффициент линейного теплового расширения (50°/400°)                                                             | ISO 10545 - 8                                                                    | Metodo disponibile<br>Test method available<br>Méthode disponible<br>Verfügbares Verfahren<br>Имеющийся метод |
|                                                                                                                                                                                                                                                                                                                         | Resistenza al cavillo di piastrelle smaltate<br>Crazing resistance of glazed tiles<br>Résistance à la tréaillure des carreaux émaillés<br>Haarrissbeständigkeit der glasierten Fliesen<br>Стойкость глазурованной плитки к кракелюру                                                                             | ISO 10545 - 11                                                                   | Resistente<br>Resistant<br>Résistant<br>Widerstandsfähig<br>Устойчивый                                        |
|                                                                                                                                                                                                                                                                                                                         | Resistenza della superficie (scala MOHS)<br>Scratch hardness (MOHS scale)<br>Dureté de la surface (échelle MOHS)<br>Oberflächenhärte (MOHS skala)<br>Поверхностная прочность по (шкале Мооса)                                                                                                                    | EN 101                                                                           | MOHS 6                                                                                                        |
|                                                                                                                                                                                                                                                                                                                         | Resistenza alla abrasione della superficie di piastrelle smaltate<br>Resistance to surface abrasion of glazed tiles<br>Résistance à l'abrasion de la surface des carreaux émaillés<br>Widerstand gegen Abrieb der Oberfläche der glasierten Fliesen<br>Стойкость глазурованной плитки к поверхностному истиранию | ISO 10545 - 7                                                                    | Classe 4<br>Class 4<br>Classe 4<br>Gruppe 4<br>Класс 4                                                        |
|                                                                                                                                                                                                                                                                                                                         | Resistenza ai prodotti chimici di uso domestico<br>Resistance to household chemicals<br>Résistance aux produits chimiques ménagers<br>Widerstand gegen Haushaltsreineiger<br>Стойкость к бытовым химикатам                                                                                                       | ISO 10545 - 13                                                                   | Classe GA<br>Class GA<br>Classe GA<br>Gruppe GA<br>Класс GA                                                   |
|                                                                                                                                                                                                                                                                                                                         | Resistenza agli acidi e alle basi a bassa concentrazione<br>Resistance to low concentrations of acids and bases<br>Résistance aux acides et aux bases à faible concentration<br>Widerstand gegen schwach konzentrierten Säuren und Laugen<br>Стойкость к низкоконцентрированным кислотам и щелочам               |                                                                                  | Classe GLA<br>Class GLA<br>Classe GLA<br>Gruppe GLA<br>Класс GLA                                              |
|                                                                                                                                                                                                                                                                                                                         | Resistenza alle macchie di piastrelle smaltate<br>Resistance to stains of glazed tiles<br>Résistance aux taches des carreaux émaillés<br>Widerstand gegen Fleckenbildner der glasierten Fliesen<br>Стойкость глазурованной плитки к образованию пятен                                                            | ISO 10545 - 14                                                                   | Classe 5<br>Class 5<br>Classe 5<br>Gruppe 5<br>Класс 5                                                        |
|                                                                                                                                                                                                                                                                                                                         | Resistenza alla flessione<br>Bending strength<br>Résistance à la flexion<br>Biegezugfestigkeit<br>Прочность на изгиб                                                                                                                                                                                             | ISO 10545 - 4                                                                    | $R \geq 35 \text{ N/mm}^2$                                                                                    |
|                                                                                                                                                                                                                                                                                                                         | Modulo di rottura - Modulus of rupture<br>Module de rupture - Bruchmodul - Модуль жесткости<br>Carico di rottura - Breaking of rupture<br>Charge de rupture - Bruchkraft - Сфкшсц вш кщееркф                                                                                                                     |                                                                                  | $S \geq 1300 \text{ N}$                                                                                       |
|                                                                                                                                                                                                                                                                                                                         | Caratteristiche antisdrucciolo<br>Anti-slip properties<br>Caractéristiques antidérapantes<br>Rutschhemmende Eigenschaft<br>Характеристики устойчивости к скольжению                                                                                                                                              | DIN 51130                                                                        | nat.rett R10<br>lapp-rett R 9                                                                                 |
|                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                  | B.C.R.A. REP. CEC. 6/81                                                          | nat.rett $0,40 \leq \mu \leq 0,74$                                                                            |
|                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                  | ASTM C 1028                                                                      | nat.rett DRY: $\mu > 0,70$ - WET: $\mu > 0,60$<br>lapp-rett DRY: $\mu > 0,60$ - WET: $\mu > 0,50$             |

## I TRAVERTINI

Prova eseguita su: 30x60 cm lapp-rett, 42,5x42,5 cm nat - Test carried out on: 30x60 cm (12"x24") lapp-rett , 42,5x42,5 cm (16"/16x16"/16) nat

Essai effectué sur: 30x60 cm lapp-rett 42,5x42,5 cm nat-rett, Getestet auf: 30x60 cm lapp-rett 42,5x42,5 cm nat

Испытание проведено на: 30x60 см lapp-rett, 42,5x42,5 см nat





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