



Transforming  
spaces, elevating  
experiences

# Italica Collection

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[verona-architectural.co.uk](http://verona-architectural.co.uk)



This collection offers a fascinating chromatic voyage through Italian landscapes and Italian clays. A voyage expressed in a palette of 7 nuanced tones that speak of lands both close at hand and also remote in their aesthetic effects. In its decors and essence Italica is also a place of convergence between clay and concrete, visually augmenting the associated design potential.

# ITALICA

*Material and character*



## ITALICA

### **Terracotta rediscovered**

Cir Italica revisits and reinterprets an icon of Italian tradition: the terracotta tile. The two 20x20 cm decors define the collection's shifting moods. One, more traditional in the form of Terra Classica Mix, which re-evokes and animates the expressive potential of cementina tiles. The other, Terra Nuova Mix, draws from contemporary fashions, using pure geometric shapes to create new and exquisitely refined compositions. The collection is completed with the Esagona Terra Moderna hexagonal decor, available in 4 colours.



Terra Arsa,  
Terra Mista,  
Terra Bruciata  
Esagona 24x27,7

**Form and function**  
Italica's forms are revealed in a hexagon, a formella, and several sizes up to 40x60.8cm, allowing mixed compositions in two different pre-configured modular patterns.

**Total continuity between  
outdoor and indoor surfaces**

Italica is available also in an R11 version,  
making it ideal for the creation of  
flexible spaces with seamless  
indoor-outdoor continuity.



**Terra Dolce** Modulare 39 R11



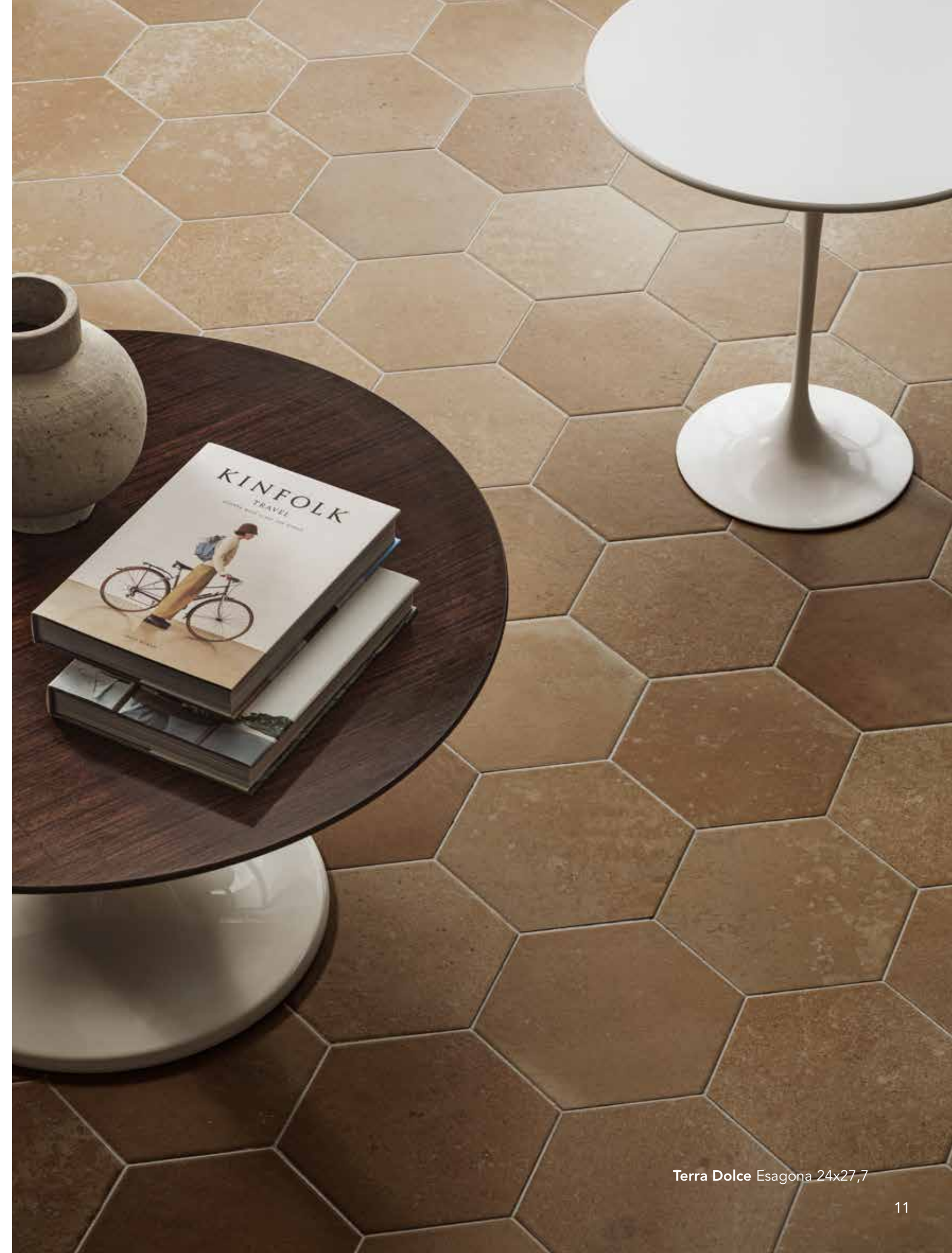
ITALICA

# Terra Dolce

With its characteristic colouring, clay  
is revealed in Terra Dolce in all its  
understated authenticity.



Terra Dolce 20x40



Terra Dolce Esagona 24x27,7



# Terra Bruciata

From rust to dark brown, the chromatic nuances typical of Tuscany's Val d'Orcia emerge here in perfect harmony.



Terra Nuova Mix 20x20



Terra Bruciata 20x20



Terra Bruciata 40x60,8 R11



Terra Bruciata 40x60,8 R11



# Terra Salina

The sand dunes of Italy's southern Tyrrhenian shores are resplendent in the beautiful colours of this Terra version.



**Terra Salina 40x40**



**Terra Salina Modulare 39**



# Terra Mista

With the amber shades of a borderland territory, the beige nuances of Terra Mista are severed by darker esoteric intrusions.



**Terra Moderna Mista** Esagona 24x27,7



**Terra Mista** Modulare 39



# Terra Arsa

The sunlight is captured in the coppery hues of a surface characterized by broad streaks that range from the midday warmth to the cooler tones of the evening.



Terra Salina, Terra Arsa 20x20



Terra Salina, Terra Arsa 20x20

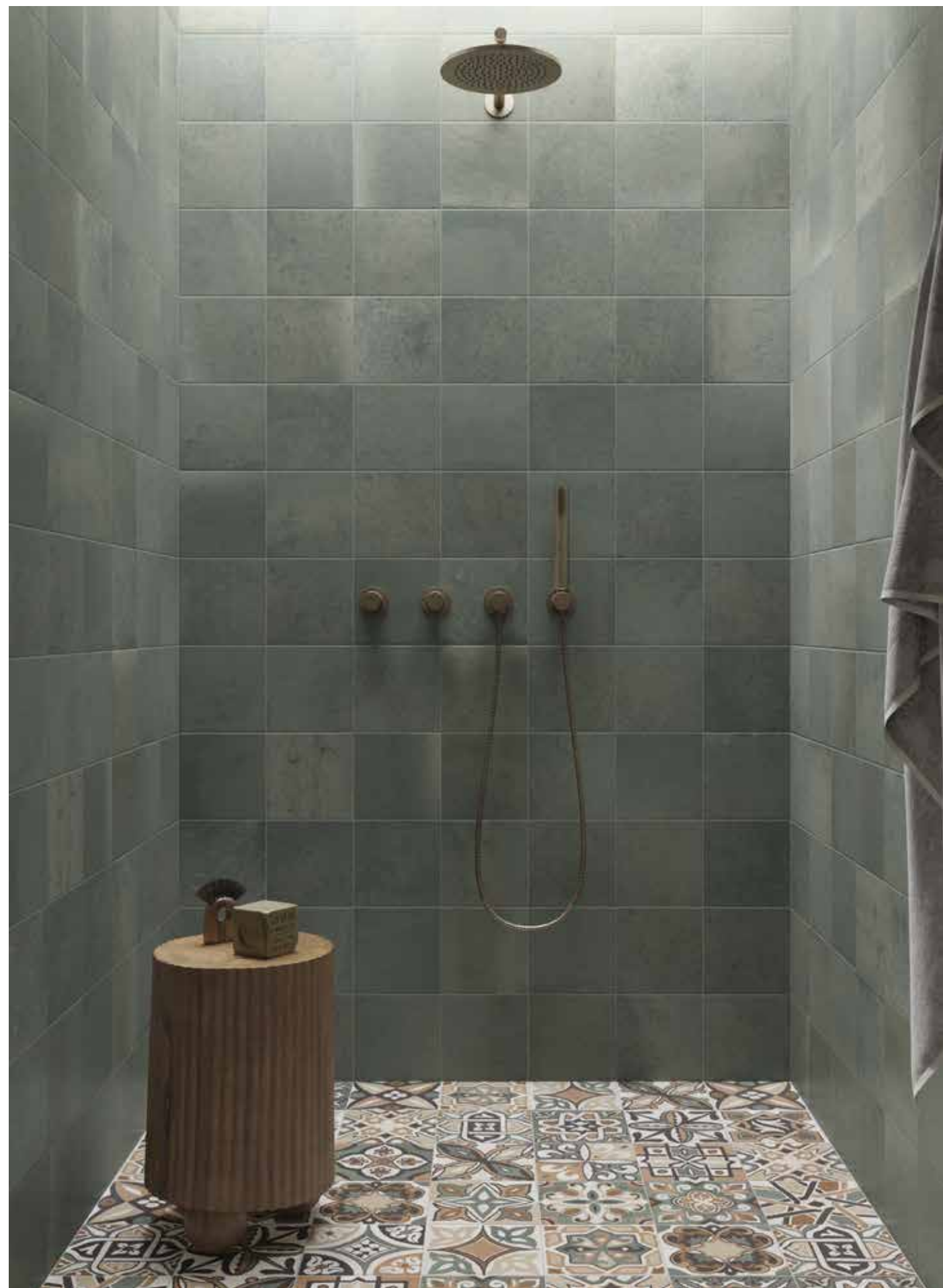


# Terra Verde

The majesty of the Apuan Alps in the inclusions of this Terra version speak of intimate seashores in the veining and boundaries of this harmonious surface.



Terra Verde 20x20



Terra Verde 20x20, Terra Classica Mix Verde 20x20



# Terra Blu

The colours of the Mediterranean are celebrated in the blue notes of this Terra style. Tiny more vivid inclusions in the material are reminiscent of marine quartz veins.



**Terra Classica Mix Blu 20x20**



**Terra Blu Esagona 24x27,7**



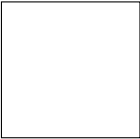
TERRA DOLCE



**Formati** - Formats - Formats -  
Formate - Форматы



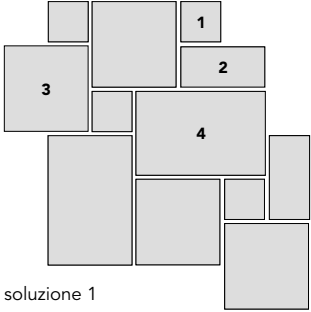
20x40 - 8"x16"  
20x40 - 8"x16" **R11**



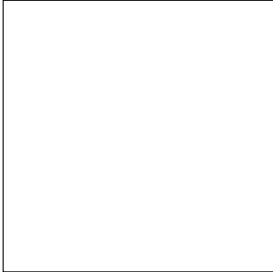
20x20 - 8"x8"  
20x20 - 8"x8" **R11**

**Modulare 39**  
**Modulare 39 R11**

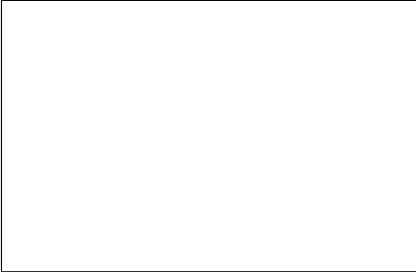
- 1 20x20 - 11,1%
- 2 20x40 - 11,1%
- 3 40x40 - 44,4%
- 4 40x60,8 - 33,40%



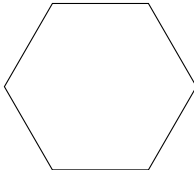
soluzione 1



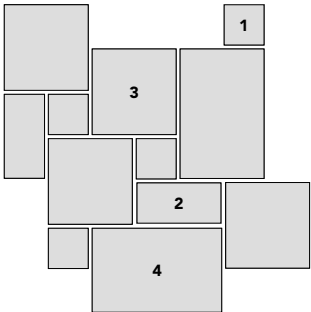
40x40 - 16"x16"  
40x40 - 16"x16" **R11**



40x60,8 - 16"x24"  
40x60,8 - 16"x24" **R11**



24x27,7 - 9<sup>7</sup>/<sub>16</sub>"x10<sup>7</sup>/<sub>8</sub>"



soluzione 2

TERRA BRUCIATA



**Formati** - Formats - Formats -  
Formate - Форматы



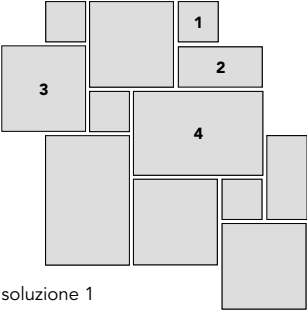
20x40 - 8"x16"  
20x40 - 8"x16" **R11**



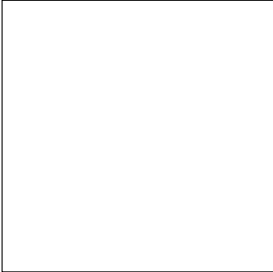
20x20 - 8"x8"  
20x20 - 8"x8" **R11**

**Modulare 39**  
**Modulare 39 R11**

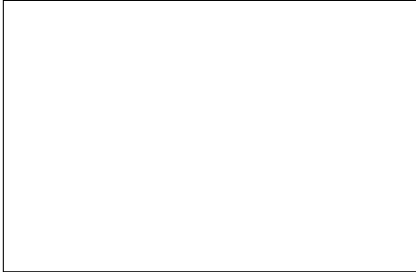
- 1 20x20 - 11,1%
- 2 20x40 - 11,1%
- 3 40x40 - 44,4%
- 4 40x60,8 - 33,40%



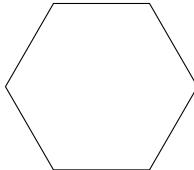
soluzione 1



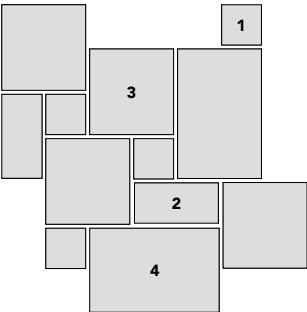
40x40 - 16"x16"  
40x40 - 16"x16" **R11**



40x60,8 - 16"x24"  
40x60,8 - 16"x24" **R11**



24x27,7 - 9<sup>7</sup>/<sub>16</sub>"x10<sup>7</sup>/<sub>8</sub>"



soluzione 2



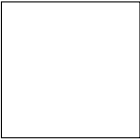
TERRA SALINA



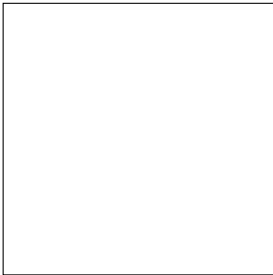
**Formati** - Formats - Formats -  
Formate - Форматы



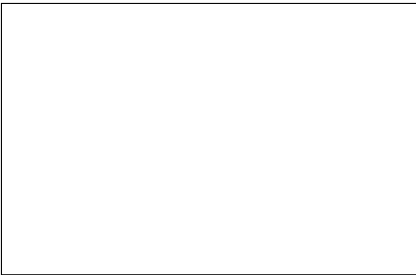
20x40 - 8"x16"  
20x40 - 8"x16" **R11**



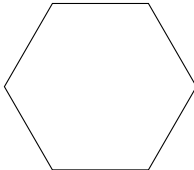
20x20 - 8"x8"  
20x20 - 8"x8" **R11**



40x40 - 16"x16"  
40x40 - 16"x16" **R11**



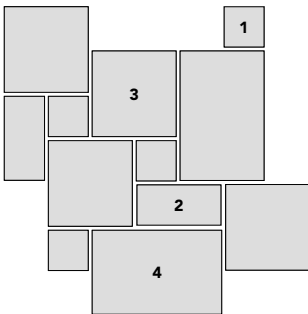
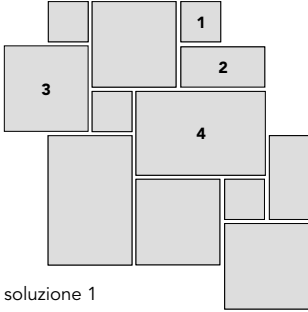
40x60,8 - 16"x24"  
40x60,8 - 16"x24" **R11**



24x27,7 - 9<sup>7</sup>/<sub>16</sub>"x10<sup>7</sup>/<sub>8</sub>"

**Modulare 39**

- 1 20x20 - 11,1%
- 2 20x40 - 11,1%
- 3 40x40 - 44,4%
- 4 40x60,8 - 33,40%



TERRA MISTA



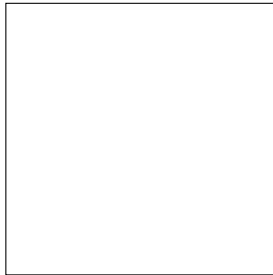
**Formati** - Formats - Formats -  
Formate - Форматы



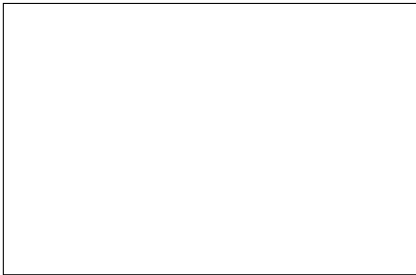
20x40 - 8"x16"  
20x40 - 8"x16" **R11**



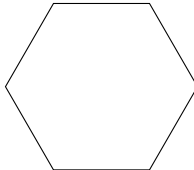
20x20 - 8"x8"  
20x20 - 8"x8" **R11**



40x40 - 16"x16"  
40x40 - 16"x16" **R11**



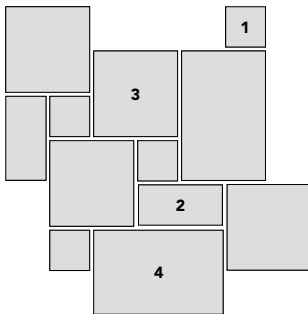
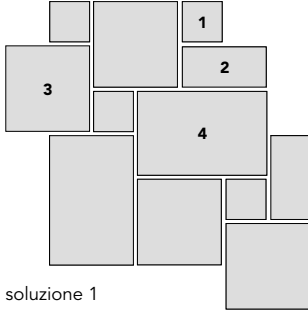
40x60,8 - 16"x24"  
40x60,8 - 16"x24" **R11**



24x27,7 - 9<sup>7</sup>/<sub>16</sub>"x10<sup>7</sup>/<sub>8</sub>"

**Modulare 39  
Modulare 39 R11**

- 1 20x20 - 11,1%
- 2 20x40 - 11,1%
- 3 40x40 - 44,4%
- 4 40x60,8 - 33,40%





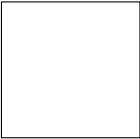
TERRA ARSA



**Formati** - Formats - Formats -  
Formate - Форматы



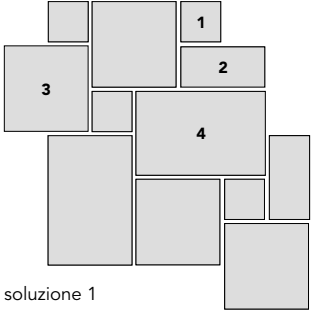
20x40 - 8"x16"



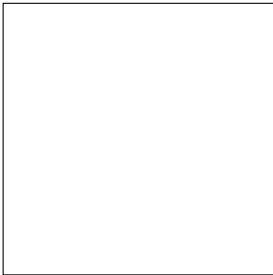
20x20 - 8"x8"

**Modulare 39**  
**Modulare 39 R11**

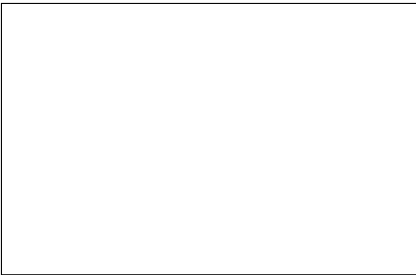
- 1 20x20 - 11,1%
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- 4 40x60,8 - 33,40%



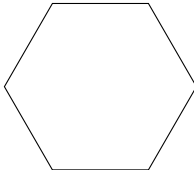
soluzione 1



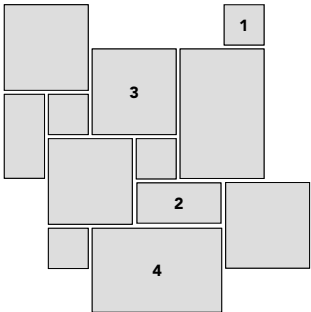
40x40 - 16"x16"



40x60,8 - 16"x24"



24x27,7 - 9<sup>7</sup>/<sub>16</sub>"x10<sup>7</sup>/<sub>8</sub>"



soluzione 2

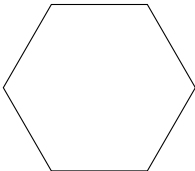
TERRA VERDE



**Formati** - Formats - Formats -  
Formate - Форматы



20x20 - 8"x8"



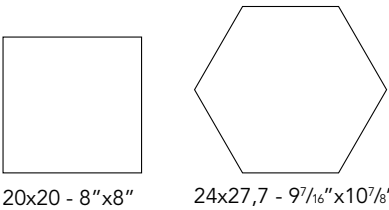
24x27,7 - 9<sup>7</sup>/<sub>16</sub>"x10<sup>7</sup>/<sub>8</sub>"



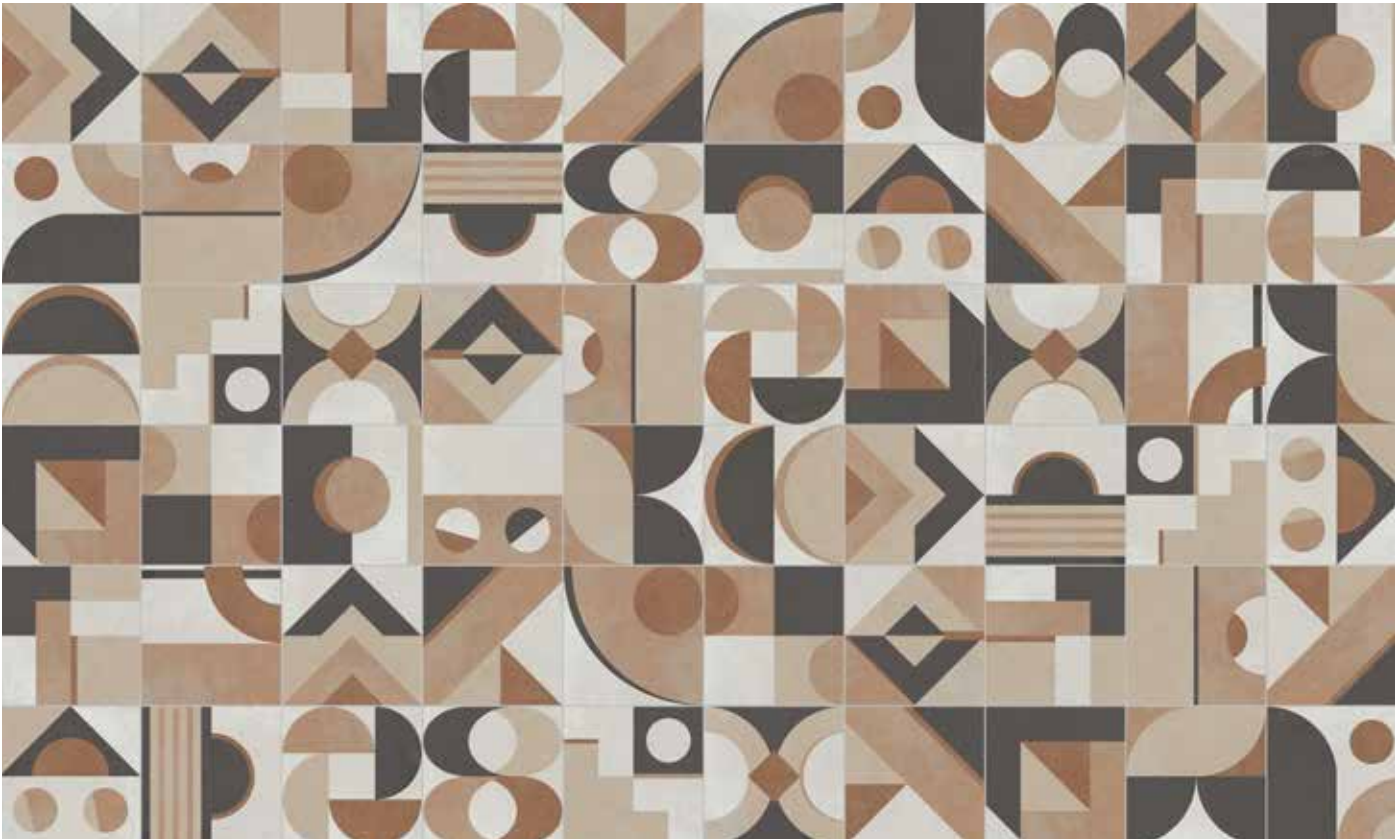
TERRA BLU



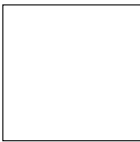
**Formati** - Formats - Formats -  
Formate - Форматы



TERRA NUOVA MIX



**Formati** - Formats - Formats -  
Formate - Форматы



Terra Nuova Mix \*  
(20 soggetti mix)  
20x20 - 8"x8"

\* **Soggetti miscelati casualmente nelle scatole** / Designs available with each box containing a random mix / Motifs mélangés au hasard dans les boîtes / Die Muster in den Schachteln werden nach den Zufallsprinzip gemischt / Вариантов, в коробке упакована произвольная смесь из них.



TERRA CLASSICA MIX VERDE



**Formati** - Formats - Formats -  
Formate - Форматы



Terra Classica Mix \*  
(19 soggetti mix)  
20x20 - 8"x8"

\* **Soggetti miscelati casualmente nelle scatole** / Designs available with each box containing a random mix / Motifs mélangés au hasard dans les boîtes / Die Muster in den Schachteln werden nach den Zufallsprinzip gemischt / Вариантов, в коробке упакована произвольная смесь из них.

TERRA CLASSICA MIX BLU



**Formati** - Formats - Formats -  
Formate - Форматы



Terra Classica Mix \*  
(19 soggetti mix)  
20x20 - 8"x8"

\* **Soggetti miscelati casualmente nelle scatole** / Designs available with each box containing a random mix / Motifs mélangés au hasard dans les boîtes / Die Muster in den Schachteln werden nach den Zufallsprinzip gemischt / Вариантов, в коробке упакована произвольная смесь из них.

TERRA MODERNA DOLCE



TERRA MODERNA MISTA



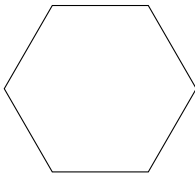
TERRA MODERNA VERDE



TERRA MODERNA BLU



Formati - Formats - Formats -  
Formate - Форматы



Esagona Terra Moderna  
24x27,7 - 9<sup>7</sup>/<sub>16</sub>"x10<sup>7</sup>/<sub>8</sub>"

glazed porcelain stoneware

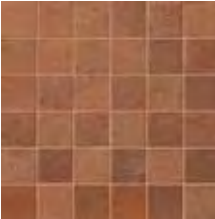
Mosaics



MOSAICO



Mosaico Terra Dolce  
30x30 - 12"x12"  
Tessera 5x5 - 2"x2"



Mosaico Terra Bruciata  
30x30 - 12"x12"  
Tessera 5x5 - 2"x2"



Mosaico Terra Salina  
30x30 - 12"x12"  
Tessera 5x5 - 2"x2"



Mosaico Terra Mista  
30x30 - 12"x12"  
Tessera 5x5 - 2"x2"



Mosaico Terra Arsa  
30x30 - 12"x12"  
Tessera 5x5 - 2"x2"



Mosaico Terra Verde  
30x30 - 12"x12"  
Tessera 5x5 - 2"x2"



Mosaico Terra Blu  
30x30 - 12"x12"  
Tessera 5x5 - 2"x2"

MOSAICO ESAGONA



Mosaico Esagona  
Terra Dolce  
25x30 - 10"x12"



Mosaico Esagona  
Terra Bruciata  
25x30 - 10"x12"



Mosaico Esagona  
Terra Salina  
25x30 - 10"x12"



Mosaico Esagona  
Terra Mista  
25x30 - 10"x12"



Mosaico Esagona  
Terra Arsa  
25x30 - 10"x12"

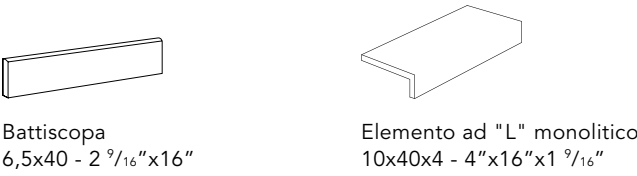


Mosaico Esagona  
Terra Verde  
25x30 - 10"x12"



Mosaico Esagona  
Terra Blu  
25x30 - 10"x12"

Trims

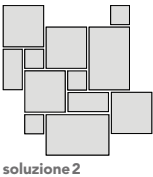
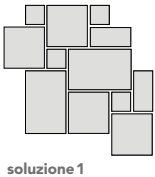


Imballi - Packing - Emballage - Verpackung - Унакобка

| SIZES                                                              | BOX |       |       | PALLET |       |       |
|--------------------------------------------------------------------|-----|-------|-------|--------|-------|-------|
|                                                                    | PZ  | MQ    | KG    | BOX    | MQ    | KG    |
| 20x20 - 8"x8" / <b>R11</b><br>terra classica mix - terra nuova mix | 26  | 1,04  | 20,30 | 54     | 56,16 | 1.112 |
| 20x40 - 8"x16" / <b>R11</b>                                        | 13  | 1,04  | 20,80 | 54     | 56,16 | 1.139 |
| 24x27,7 - 9 7/16"x10 7/16"<br>esagona / esagona terra moderna      | 20  | 0,97  | 20,50 | 56     | 54,32 | 1.164 |
| 40x40 - 16"x16" / <b>R11</b>                                       | 8   | 1,28  | 26,50 | 48     | 61,44 | 1.288 |
| 40x60,8 - 16"x24" / <b>R11</b>                                     | 4   | 0,97  | 21,50 | 60     | 58,20 | 1.306 |
| MODULARE 39 / <b>R11</b>                                           | 6   | 0,723 | 16,00 | 40     | 28,92 | 656   |

MODULARE 39

Contenuto di una scatola. 20x40 - 8"x16" : 1 pc  
One box contents. 40x40 - 16"x16" : 2 pc  
Contenu d'une boîte. 20x20 - 8"x8" : 2 pc  
Inhalt einer Schachtel. 40x60,8 - 16"x24" : 1 pc  
Содержимое коробки 0,723 mq



soluzione 1

soluzione 2

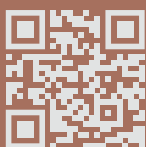
La posa modulare è consigliata con una fuga di 4/5 mm. We recommend modular laying with a 4/5 mm 3/16" joint.  
La pose modulaire est conseillée avec un joint de 4/5 mm. Die modulverlegung wird mit einer mindestfuge von 4/5 mm empfohlen.  
При модульной укладке рекомендуется шов в 4/5 мм.

CARATTERISTICHE TECNICHE

|                                                                                       | 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 |                                                     |                                              |                       |  |
|---------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|------------------------------------------------------------------------------|-----------------------------------------------------|----------------------------------------------|-----------------------|--|
|    | <b>Dimensioni</b><br>Dimensions<br>Dimensions<br>Abmessungen<br>Размеры                                                                                                                                                                                                                                                                              |                                                                                             | ISO 10545 - 2                                                                    | ≥ 95%                                                                        |                                                     |                                              |                       |  |
|                                                                                       | <b>Aspetto superficiale</b><br>Surface appearance<br>Aspect superficiel<br>Oberflächenbeschaffenheit<br>Вид поверхности                                                                                                                                                                                                                              |                                                                                             |                                                                                  |                                                                              |                                                     |                                              |                       |  |
|                                                                                       | <b>Lunghezza e larghezza</b><br>Lenght and width<br>Longueur et largeur<br>Länge und Breite<br>Длина и ширина                                                                                                                                                                                                                                        |                                                                                             |                                                                                  | ± 0,5% ± 2 mm                                                                |                                                     |                                              |                       |  |
|                                                                                       | 10 test                                                                                                                                                                                                                                                                                                                                              |                                                                                             |                                                                                  | ± 0,5% ± 2 mm                                                                |                                                     |                                              |                       |  |
|                                                                                       | <b>Spessore</b><br>Thickness<br>Épaisseur<br>Stärke<br>Толщина                                                                                                                                                                                                                                                                                       |                                                                                             |                                                                                  | ± 5% ± 0,5 mm                                                                |                                                     |                                              |                       |  |
|                                                                                       | <b>Rettilineità degli spigoli</b><br>Straightness of sides<br>Rectitude des arêtes<br>Kantengeradheit<br>Прямолинейность кромок                                                                                                                                                                                                                      |                                                                                             |                                                                                  | ± 0,5% ± 2 mm                                                                |                                                     |                                              |                       |  |
|    | <b>Ortogonalità</b><br>Rectangularity<br>Orthogonalité<br>Rechtwinkligkeit<br>Ортогональность                                                                                                                                                                                                                                                        |                                                                                             | ISO 10545 - 2                                                                    | ± 0,3% ± 2 mm                                                                |                                                     |                                              |                       |  |
|                                                                                       | <b>Planarità</b><br>Surface flatness<br>Planéité<br>Ebenflächigkeit<br>Плоскостность                                                                                                                                                                                                                                                                 |                                                                                             |                                                                                  | ± 0,5% ± 2 mm                                                                |                                                     |                                              |                       |  |
|                                                                                       |                                                                                                                                                                                                                                                                                                                                                      |                                                                                             |                                                                                  |                                                                              |                                                     |                                              |                       |  |
|    | <b>Variazioni di tono</b><br>Shade variations<br>Variations de nuance<br>Tonvariationen<br>Вариация оттенка                                                                                                                                                                                                                                          |                                                                                             |                                                                                  | V3                                                                           |                                                     |                                              |                       |  |
|    | <b>Assorbimento d'acqua</b><br>Water absorption<br>Absorption d'eau<br>Wasseraufnahme<br>Водопоглощение                                                                                                                                                                                                                                              |                                                                                             | ISO 10545 - 3                                                                    | E ≤ 0,1 % Bla GL                                                             |                                                     |                                              |                       |  |
|  | <b>Resistenza al gelo</b><br>Frost resistance<br>Résistance au gel<br>Frostbeständigkeit<br>Морозостойкость                                                                                                                                                                                                                                          |                                                                                             | ISO 10545 - 12                                                                   | Resistente<br>Resistant<br>Résistant<br>Widerstandsfähig<br>Устойчивый       |                                                     |                                              |                       |  |
|  | <b>Resistenza agli sbalzi termici</b><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       |                                                     |                                              |                       |  |
|  | <b>Resistenza al cavillo di piastrelle smaltate</b><br>Crazing resistance of glazed tiles<br>Résistance à la tréssailure des carreaux émaillés<br>Haarrißbeständigkeit der glasierten Fliesen<br>Стойкость глазурованной плитки к краquelюру                                                                                                         |                                                                                             | ISO 10545 - 11                                                                   | Resistente<br>Resistant<br>Résistant<br>Widerstandsfähig<br>Устойчивый       |                                                     |                                              |                       |  |
|  | <b>Resistenza della superficie (scala MOHS)</b><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                                                                     |                                                     |                                              |                       |  |
|  | <b>Resistenza alla abrasione della superficie di piastrelle smaltate</b><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<br>Class<br>Classe<br>Gruppe<br>Класс                                 | 3-4<br>3-4<br>3-4<br>3-4<br>3-4                     |                                              |                       |  |
|  | <b>Resistenza ai prodotti chimici di uso domestico</b><br>Resistance to household chemicals<br>Résistance aux produits chimiques ménagers<br>Widerstand gegen Haushaltsreiniger<br>Стойкость к бытовым химикатам                                                                                                                                     |                                                                                             | ISO 10545 - 13                                                                   | Classe<br>Class<br>Classe<br>Gruppe<br>Класс                                 | A<br>A<br>A<br>A<br>A                               |                                              |                       |  |
|  | <b>Resistenza agli acidi e alle basi a bassa concentrazione</b><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<br>Class<br>Classe<br>Gruppe<br>Класс                                 | LA - HA<br>LA - HA<br>LA - HA<br>LA - HA<br>LA - HA |                                              |                       |  |
|  | <b>Resistenza alle macchie di piastrelle smaltate</b><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<br>Class<br>Classe<br>Gruppe<br>Класс                                 | 5<br>5<br>5<br>5<br>5                               |                                              |                       |  |
|  | <b>Resistenza alla flessione</b><br>Bending strength<br>Résistance à la flexion<br>Biegezugfestigkeit<br>Прочность на изгиб                                                                                                                                                                                                                          | Modulo di rottura - Modulus of rupture<br>Module de rupture - Bruchmodul - Модуль жесткости | ISO 10545 - 4                                                                    | R ≥ 35 N/mm²                                                                 |                                                     |                                              |                       |  |
|                                                                                       |                                                                                                                                                                                                                                                                                                                                                      | Carico di rottura - Breaking of rupture<br>Charge de rupture - Bruchkraft - нагрузка        |                                                                                  | S ≥ 1300 N                                                                   |                                                     |                                              |                       |  |
|  | <b>Caratteristiche antisdrucciolo / Coefficiente d'attrito statico</b><br>Anti-slip properties / Static coefficient of friction<br>Caractéristiques antidérapantes / Coefficient de frottement statique<br>Rutschhemmende Eigenschaft / Statischer Reibungskoeffizient<br>Характеристики устойчивости к скольжению / Коэффициент статического трения |                                                                                             | DIN 51130                                                                        | R10                                                                          | R11                                                 |                                              |                       |  |
|                                                                                       |                                                                                                                                                                                                                                                                                                                                                      |                                                                                             | B.C.R.A. REP. CEC. 6/81 (no lux)                                                 |                                                                              | 0,40 ≤ <b>М</b> ≤ 0,74                              |                                              |                       |  |
|                                                                                       |                                                                                                                                                                                                                                                                                                                                                      |                                                                                             | DIN 51097 (no lux)                                                               | Classe<br>Class<br>Classe<br>Gruppe<br>Класс                                 | B<br>B<br>B<br>B<br>B                               | Classe<br>Class<br>Classe<br>Gruppe<br>Класс | C<br>C<br>C<br>C<br>C |  |
|                                                                                       |                                                                                                                                                                                                                                                                                                                                                      |                                                                                             |                                                                                  | DCOF Acu Test (no lux)                                                       |                                                     |                                              | <b>М</b> ≥ 0,42       |  |

Italica di Cir offers a new perspective of the original material open to many interpretations. Suitable for both minimalist environments and more eclectic and dynamic spaces, Italica offers a complete palette of moods for interior design. Not merely a collection of elements, Italica offers the opportunity to create original spaces that reflect style and personality in contemporary design.

## Contact us for more information



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