



EUREKA

**PROVENZA**

# EUREKA

## NOBILTÀ NATURALE

---

### NATURAL NOBILITY

Pietra Siciliana, l'innata bellezza scavata dal tempo: una pietra calcarea di grande fascino, selezionata per amore, sorprendente per la sua armonia e dinamicità. Nobile e rara, possiede un'innata forza grafica, con venature che la rendono ideale per rivestimenti e pavimenti di pregio. Una selezione di pietre che si rivela in tutta la sua eleganza in quattro colori, arricchita da molteplici decori e intarsi che la rendono molto versatile, adatta a soluzioni insolite e innovative.

Sicilian Stone, innate beauty carved by time: a wonderful limestone, chosen for love, astonishingly harmonious yet full of life. Noble and rare, it has an intrinsic graphic strength, with vein patterns that make it ideal for luxury wall and floor coverings. A selection of stones revealed in all its elegance in four colours, its richness enhanced by multiple decors and inlays which make it particularly versatile, suitable for unusual and innovative solutions.

**PROVENZA**

# NUANCE NATURALI

NATURE NUANCE

Una collezione declinata in quattro tonalità calde e vibranti, strutturate per esaltare la superficie espressiva della materia.

A collection comprising four warm, vibrant shades, structured to emphasise the material's own expressive surface.



# MODERN

---

## traditions



Moka Naturale R10 Rett. 80x80 - 31<sup>1/2</sup>"x31<sup>1/2</sup>"



Moka Naturale R10 Rett. 80x80 - 31<sup>1/2</sup>"x31<sup>1/2</sup>"



Sabbia Naturale R10 Rett. 60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"  
Losanga Sabbia Naturale R10 7,5x30 - 2<sup>15/16</sup>"x11<sup>13/16</sup>"

# URBAN

---

## eclettics



Sabbia Naturale R10 Rett. 60x60 - 23<sup>5/8</sup>"x23<sup>5/8</sup>"



Sabbia Naturale R10 Rett. 60x60 - 23<sup>5/8</sup>"x23<sup>5/8</sup>"



Moka Naturale R10 Rett. 60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"





Grigio Naturale R10 Rett. 80x80 - 31<sup>1/2</sup>"x31<sup>1/2</sup>"



Grigio Naturale R10 Rett. 80x80 - 31<sup>1/2</sup>"x31<sup>1/2</sup>"



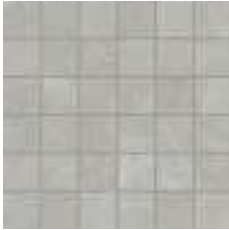
MOSAICO 5X5\* Naturale R10  
Tessera - Chip 4,8x4,8 - 1<sup>7/8</sup>"x1<sup>7/8</sup>"



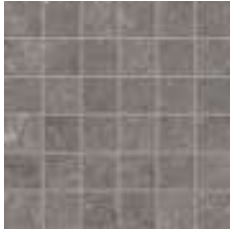
30x30 - 11<sup>13/16</sup>"x11<sup>13/16</sup>"  
EF2R Bianco ● A86



30x30 - 11<sup>13/16</sup>"x11<sup>13/16</sup>"  
EF4C Sabbia ● A86



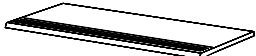
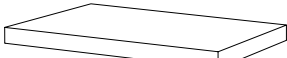
30x30 - 11<sup>13/16</sup>"x11<sup>13/16</sup>"  
EF4D Grigio ● A86



30x30 - 11<sup>13/16</sup>"x11<sup>13/16</sup>"  
EF4E Moka. ● A86

\* Su rete in fibra - On fibre mesh backing - Sur filet en fibre de verre - Auf Glasfasernetz - Sobre malla de fibra - На волоконной сетке

PEZZI SPECIALI  
Trims | Pieces Speciales | Formteile | Piezas Especiales | Специальные Изделия

|                                                                                                                                     | Dimensione<br>Size                                                                                                                                           |  |  |  |  | Fascia<br>di prezzo<br>Price band |                    |                     |                    |        |
|-------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------|--------------------|---------------------|--------------------|--------|
| <br>Battiscopa - Skirting                        | <b>Naturale R10 Rett.</b><br>7x60 - 2 <sup>3/4</sup> "x23 <sup>5/8</sup> "<br>Pcs. Box. 15 - LM x Box 9,00                                                   | EF4T                                                                              | EF4U                                                                              | EF4V                                                                               | EF4W                                                                                | ● A11                             |                    |                     |                    |        |
| <br>Gradino - Stair Tread                        | <b>Naturale R10 Rett.</b><br>33x120 - 12 <sup>15/16</sup> "x47 <sup>1/4</sup> "<br>Pcs. Box 2 - LM x Box 2,40                                                | EF4X                                                                              | EF4Y                                                                              | EF4Z                                                                               | EF50                                                                                | ● A82                             |                    |                     |                    |        |
| <br>Gradone - Step                               | <b>Naturale R10 Rett.</b><br>33x120x3,2x3,2<br>12 <sup>15/16</sup> "x47 <sup>1/4</sup> "x1 <sup>1/4</sup> "x1 <sup>1/4</sup> "<br>Pcs. Box 2 - LM x Box 2,40 | EF51                                                                              | EF52                                                                              | EF53                                                                               | EF54                                                                                | ● A98                             |                    |                     |                    |        |
| <br>Angolare Dx   Sx<br>Corner Tile Right   Left | <b>Naturale R10 Rett.</b><br>33x120x3,2x3,2<br>12 <sup>15/16</sup> "x47 <sup>1/4</sup> "x1 <sup>1/4</sup> "x1 <sup>1/4</sup> "<br>Pcs. Box 1 - LM x Box 1,20 | Dx<br>Right<br>EF55                                                               | Sx<br>Left<br>EF59                                                                | Dx<br>Right<br>EF56                                                                | Sx<br>Left<br>EF5A                                                                  | Dx<br>Right<br>EF57               | Sx<br>Left<br>EF5C | Dx<br>Right<br>EF58 | Sx<br>Left<br>EF5D | ● A104 |

Pezzi speciali 20mm su richiesta. | 20mm trims available on request. | Pièces spéciales 20mm (sur demande). | Formteile 20mm auf anfrage erhältlich.  
Piezas especiales 20mm disponibles bajo pedido. | Специальные изделия 20мм по запросу.

Porcelain Tiles  
ISO 13006 Annex G - UNI EN 14411 Annex G - Bla GL  
ANSI A137.1 - CLASS P1



| CARATTERISTICHE TECNICHE<br>Technical Features - Caracteristiques Techniques - Technische Eigenschaften<br>Technische Eigenschaften - Características Técnicas - Технические Характеристики                                                                                                                                                                                                                                                                                        | NORMA<br>Standard - Norme<br>Norm - Norma - Норма | VALORI<br>Value - Valeur<br>Vorgabe - Valor - Средние                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |  |          |                |                      |     |     |                      |         |         |                       |            |            |                              |        |        |                      |    |    |                                                   |                         |                         |                                   |   |   |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|----------|----------------|----------------------|-----|-----|----------------------|---------|---------|-----------------------|------------|------------|------------------------------|--------|--------|----------------------|----|----|---------------------------------------------------|-------------------------|-------------------------|-----------------------------------|---|---|
| <b>ASSORBIMENTO D'ACQUA</b><br>Water absorption - Absorption d'eau - Wasseraufnahme<br>Absorción de agua - Поглощение воды                                                                                                                                                                                                                                                                                                                                                         | UNI EN ISO 10545/3<br><br>ASTM C373               | Conforme<br><br>Compliant                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  |          |                |                      |     |     |                      |         |         |                       |            |            |                              |        |        |                      |    |    |                                                   |                         |                         |                                   |   |   |
| <b>RESISTENZA ALLA FLESSIONE</b><br>Modulus of rupture - Resistance a la flexion - Biegefestigkeit<br>Resistencia a la flexon - Прочность на изгиб                                                                                                                                                                                                                                                                                                                                 | SPESSORE<br><br>UNI EN ISO 10545/4                | <b>9,5 mm</b><br><br>≥ 45 N/mm <sup>2</sup> ≥ 45 N/mm <sup>2</sup>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |  |          |                |                      |     |     |                      |         |         |                       |            |            |                              |        |        |                      |    |    |                                                   |                         |                         |                                   |   |   |
| <b>FORZA DI ROTTURA</b><br>Breaking strength - Résistance à la rupture - Bruchlast<br>Resistencia a la rotura - Разрывное усилие                                                                                                                                                                                                                                                                                                                                                   | UNI EN ISO 10545/4<br><br>ASTM C648               | ≥ 2000 N    ≥ 12000 N<br><br>≥ 400 lbf    ≥ 2500 lbf                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |  |          |                |                      |     |     |                      |         |         |                       |            |            |                              |        |        |                      |    |    |                                                   |                         |                         |                                   |   |   |
| <b>RESISTENZA AL GELO</b><br>Frost resistance - Résistance au gel - Frostbeständigkeit<br>Resistencia a las heladas - Морозостойкость                                                                                                                                                                                                                                                                                                                                              | UNI EN ISO 10545/12<br><br>ASTM C1026             | Conforme<br><br>Unaffected                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |  |          |                |                      |     |     |                      |         |         |                       |            |            |                              |        |        |                      |    |    |                                                   |                         |                         |                                   |   |   |
| <b>RESISTENZA CHIMICA</b><br><b>AD ALTE E BASSE CONCENTRAZIONI DI ACIDI E BASI</b><br>Chemical resistance to high and low acid and basic concentrations<br>Résistance chimique aux hautes et basses concentrations d'acides et de bases<br>Chemikalienfestigkeit bei hohen und niedrigen Konzentrationen von Säuren und Basen<br>Resistencia química con concentraciones altas y bajas de ácidos y bases<br>Химическая стойкость к высоким и низким концентрациям кислот и щелочей | UNI EN ISO 10545/13<br><br>ASTM C-650             | A - LA - HA<br><br>Unaffected                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |  |          |                |                      |     |     |                      |         |         |                       |            |            |                              |        |        |                      |    |    |                                                   |                         |                         |                                   |   |   |
| <b>RESISTENZA ALLE MACCHIE</b><br>Stain resistance - Résistance aux taches - Fleckenbeständigkeit<br>Resistencia a las manchas - Стойкость к образованию пятен                                                                                                                                                                                                                                                                                                                     | UNI EN ISO 10545/14<br><br>ASTM C1378             | 5<br><br>Class A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |          |                |                      |     |     |                      |         |         |                       |            |            |                              |        |        |                      |    |    |                                                   |                         |                         |                                   |   |   |
| <b>COEFFICIENTE DI ATTRITO</b><br>Slip resistance<br>Coefficient de glissement<br>Rutschfestigkeit Barfußbereich<br>Coeficiente de atrito medio<br>Коэффициент трения                                                                                                                                                                                                                                                                                                              |                                                   | <table><tr><th></th><th>NATURALE</th><th>TECNICA / 20MM</th></tr><tr><td>DIN EN 16165 Annex B</td><td>R10</td><td>R11</td></tr><tr><td>DIN EN 16165 Annex A</td><td>B (A+B)</td><td>B (A+B)</td></tr><tr><td>ANSI A326.3:2017 DCOF</td><td>WET ≥ 0,50</td><td>WET ≥ 0,65</td></tr><tr><td>B.C.R.A. D.M. N. 236 14/6/89</td><td>&gt; 0,40</td><td>&gt; 0,40</td></tr><tr><td>AS 4586-2013 Anexo A</td><td>P3</td><td>P4</td></tr><tr><td>BS 7976-2: 2002 BSEN13036-4:2011 Pendulum testers</td><td>&gt; 36 Low Slip potential</td><td>&gt; 36 Low Slip potential</td></tr><tr><td>UNE 41901:2017 EX DB SUA (actual)</td><td>2</td><td>3</td></tr></table> |  | NATURALE | TECNICA / 20MM | DIN EN 16165 Annex B | R10 | R11 | DIN EN 16165 Annex A | B (A+B) | B (A+B) | ANSI A326.3:2017 DCOF | WET ≥ 0,50 | WET ≥ 0,65 | B.C.R.A. D.M. N. 236 14/6/89 | > 0,40 | > 0,40 | AS 4586-2013 Anexo A | P3 | P4 | BS 7976-2: 2002 BSEN13036-4:2011 Pendulum testers | > 36 Low Slip potential | > 36 Low Slip potential | UNE 41901:2017 EX DB SUA (actual) | 2 | 3 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | NATURALE                                          | TECNICA / 20MM                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |  |          |                |                      |     |     |                      |         |         |                       |            |            |                              |        |        |                      |    |    |                                                   |                         |                         |                                   |   |   |
| DIN EN 16165 Annex B                                                                                                                                                                                                                                                                                                                                                                                                                                                               | R10                                               | R11                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |  |          |                |                      |     |     |                      |         |         |                       |            |            |                              |        |        |                      |    |    |                                                   |                         |                         |                                   |   |   |
| DIN EN 16165 Annex A                                                                                                                                                                                                                                                                                                                                                                                                                                                               | B (A+B)                                           | B (A+B)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |  |          |                |                      |     |     |                      |         |         |                       |            |            |                              |        |        |                      |    |    |                                                   |                         |                         |                                   |   |   |
| ANSI A326.3:2017 DCOF                                                                                                                                                                                                                                                                                                                                                                                                                                                              | WET ≥ 0,50                                        | WET ≥ 0,65                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |  |          |                |                      |     |     |                      |         |         |                       |            |            |                              |        |        |                      |    |    |                                                   |                         |                         |                                   |   |   |
| B.C.R.A. D.M. N. 236 14/6/89                                                                                                                                                                                                                                                                                                                                                                                                                                                       | > 0,40                                            | > 0,40                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |          |                |                      |     |     |                      |         |         |                       |            |            |                              |        |        |                      |    |    |                                                   |                         |                         |                                   |   |   |
| AS 4586-2013 Anexo A                                                                                                                                                                                                                                                                                                                                                                                                                                                               | P3                                                | P4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |  |          |                |                      |     |     |                      |         |         |                       |            |            |                              |        |        |                      |    |    |                                                   |                         |                         |                                   |   |   |
| BS 7976-2: 2002 BSEN13036-4:2011 Pendulum testers                                                                                                                                                                                                                                                                                                                                                                                                                                  | > 36 Low Slip potential                           | > 36 Low Slip potential                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |  |          |                |                      |     |     |                      |         |         |                       |            |            |                              |        |        |                      |    |    |                                                   |                         |                         |                                   |   |   |
| UNE 41901:2017 EX DB SUA (actual)                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 2                                                 | 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |  |          |                |                      |     |     |                      |         |         |                       |            |            |                              |        |        |                      |    |    |                                                   |                         |                         |                                   |   |   |

Per maggiori chiarimenti sui dati tecnici e sulla garanzia consultare il catalogo generale in vigore. - For further information on technical specifications, please consult our up-dated general catalogue.- Pour toutes informations supplémentaires sur les donnees techniques et sur les garanties, veuillez consulter le catalogue general en vigueur. - Für weitere Informationen über technische Daten und Garantie beziehen sie sich bitte auf den aktuellen Gesamtkatalog. - Para ultteriores informaciones sobre los datos tecnicos y la garantia, vease el catalogo general en vigor. - Более подробную информацию о технических данных и гарантии смотрите в действующем сводном катал.

PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS: UL.COM/GG UL 2818

放射性水平A类

**25% 20MM**  
**15% 9,5 mm**  
valori medi - average values

SHADE VARIATION  
 **V3 High**

| Formato<br>Size<br>Format<br>Format<br>Tamaño<br>Формат<br>cm | Spessore<br>Thickness<br>Epaisseur<br>Stärke<br>Espesor<br>Толщина<br>mm | Pz. x Mq.<br>Pieces x Sqm<br>Pcs / M²<br>Stk. x Qm<br>Pzs x Mc.<br>Шт x Кв.М. | Pz. x Scat.<br>Pieces x Box<br>Pcs / Bte<br>Stk. x Krt.<br>Pzs x Caja<br>Шт x Кор. | Mq. x Scat.<br>Sqm x Box<br>M² / Bte<br>Qm x Krt.<br>Mc. x Caja<br>Кв.М. x Кор. | Peso x Scat.<br>Weight x Box<br>Poids / Bte<br>Gewicht x Krt.<br>Peso x Caja<br>Вес x Кор.<br>Kg | Scat. x Pal.<br>Boxes x Pal.<br>Bte / Pal.<br>Krt. x Pal.<br>Cajas x Pal.<br>Кор. x Подд. | Mq. x Pal.<br>Sqm x Pal.<br>M² / Pal.<br>Qm x Pal.<br>Mc. x Pal.<br>Кв.М x Подд. | Peso x Pal.<br>Weight x Pal.<br>Poids / Pal.<br>Gewicht x Pal.<br>Peso x Pal.<br>Вес x Подд<br>Kg |
|---------------------------------------------------------------|--------------------------------------------------------------------------|-------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|
| 60x120 Naturale R10 - Tecnica R11                             | 9,5                                                                      | 1,39                                                                          | 2                                                                                  | 1,440                                                                           | 31,68                                                                                            | 36                                                                                        | 51,84                                                                            | 1140                                                                                              |
| 80x80 Naturale R10                                            | 9,5                                                                      | 1,56                                                                          | 2                                                                                  | 1,280                                                                           | 28,16                                                                                            | 42                                                                                        | 53,76                                                                            | 1183                                                                                              |
| 60x60 Naturale R10                                            | 9,5                                                                      | 2,78                                                                          | 3                                                                                  | 1,080                                                                           | 23,76                                                                                            | 40                                                                                        | 43,20                                                                            | 950                                                                                               |
| 30x60 Naturale R10                                            | 9,5                                                                      | 5,56                                                                          | 6                                                                                  | 1,080                                                                           | 23,76                                                                                            | 48                                                                                        | 51,84                                                                            | 1140                                                                                              |
| 30x30 Naturale R10                                            | 9,5                                                                      | 11,11                                                                         | 12                                                                                 | 1,080                                                                           | 23,76                                                                                            | 40                                                                                        | 43,20                                                                            | 950                                                                                               |
| 7,5x30 Naturale R10                                           | 9,5                                                                      | 44,44                                                                         | 36                                                                                 | 0,810                                                                           | 17,82                                                                                            | 56                                                                                        | 45,36                                                                            | 998                                                                                               |
| 7,5x15 Naturale R10                                           | 9,5                                                                      | 88,88                                                                         | 72                                                                                 | 0,810                                                                           | 17,82                                                                                            | 56                                                                                        | 45,36                                                                            | 998                                                                                               |
| 22x19,3 Esagona Naturale R10                                  | 9,5                                                                      | 23,55                                                                         | 16                                                                                 | 0,512                                                                           | 11,26                                                                                            | 72                                                                                        | 36,86                                                                            | 811                                                                                               |
| 7,5x30 Losanga Naturale R10                                   | 9,5                                                                      | 44,44                                                                         | 26                                                                                 | 0,510                                                                           | 11,22                                                                                            | 64                                                                                        | 32,64                                                                            | 718                                                                                               |
| 30x30 Mosaico 5X5 Naturale R10                                | 9,5                                                                      | 11,11                                                                         | 5                                                                                  | 0,450                                                                           | 8,73                                                                                             | 60                                                                                        | 27,00                                                                            | 524                                                                                               |
| 80x80 Naturale R11                                            | 20                                                                       | 1,56                                                                          | 1                                                                                  | 0,640                                                                           | 29,44                                                                                            | 45                                                                                        | 28,80                                                                            | 1325                                                                                              |

A Brand of Emileramica S.r.l. a socio unico

UNI EN ISO 9001:2015  
UNI EN ISO 14001:2015  
UNI ISO 45001:2018  
UNI CEI EN ISO 50401:2018

FRENCH / DEUTSCHE / ESPANOL / RUSSIAN

P.1  
NOBLESSE NATURELLE  
Pierre de Sicile, la beauté innée pétrie par le temps: une pierre calcaire de grand charme, sélectionnée par amour, surprenante par son harmonie et par son dynamisme. Noble et rare, elle possède une force graphique innée, avec un veinage qui en fait l'élément idéal pour composer des superbes revêtements de sol et mur. Une collection de pierres qui dévoile toute son élégance en quatre couleurs, étoffée de plusieurs décorations et marqueteries qui la rendent très éclectique, parfaite pour des solutions originales et novatrices.

P.2/3  
NATURE NUANCE  
Une collection déclinée en quatre couleurs chaudes et pétillantes, structurées pour mettre en valeur la force d'expression de la matière.

P.1  
ERLESEN UND NATÜRLICH  
Sizilianischer Kalkstein besticht mit antiker Schönheit, auf der die Zeit ihre Spuren hinterlassen hat. Er überrascht mit einer harmonischen und zugleich dynamischen Ausstrahlung: eine Liebeserklärung an Sizilien. Das rare Gestein besticht mit einem ausdrucksstarken Materialbild, dessen Äderungen das ideale Thema für wertige Boden- und Wandbeläge bilden. Die Eleganz der ausgewählten Steinoptiken wird von vier Farben betont. Zahlreiche Dekore und Intarsien machen die Kollektion zu einem vielseitigen Allrounder für ungewöhnliche, innovative Raumgestaltungen.

P.2/3  
NATURE NUANCE  
Eine Kollektion in vier warmen, vibrierenden Farben, die dem ausdrucksstarken Materialbild Geltung verleihen.

P.1  
NOBLEZA NATURAL  
Piedra Siciliana, innata belleza excavada a lo largo del tiempo: una piedra caliza de gran encanto, seleccionada por amor, sorprendente por su armonía y dinamismo. Noble y rara, posee una innata fuerza gráfica, con vetas que la hacen ideal para realizar revestimientos y pavimentaciones de calidad. Una selección de piedras que muestra toda su elegancia en cuatro colores, enriquecida con múltiples decoraciones e incrustaciones que la hacen muy versátil, adecuada para soluciones insólitas e innovadoras.

P.2/3  
NATURE NUANCE  
Una colección articulada en cuatro tonalidades cálidas y vibrantes, estructuradas para poner de relieve la superficie expresiva de la materia.

P.1  
НАТУРАЛЬНОЕ БЛАГОРОДСТВО  
Сицилийский камень обладает врожденной красотой, созданной временем. Эта очаровательная известняковая порода, заставляющая полюбить себя, удивляет своей гармоничностью и динамичностью. Этот редкий и благородный камень имеет врожденную графическую силу и прожилки, благодаря которым он идеально подходит для создания элитных полов и облицовок. Эта коллекция под камень раскрывает всю свою элегантность при помощи четырех цветов, а также многочисленных декоров и элементов с инкрустацией, наделяющих ее универсальностью, пригодной для создания необычных и инновационных решений.

P.2/3  
НАТУРАЛЬНЫЕ ОТТЕНКИ  
Серия предлагает четыре теплых, утонченных оттенка, созданных для подчеркивания выразительности материала.

I colori e le caratteristiche estetiche dei materiali illustrati nel presente catalogo sono da ritenersi puramente indicativi. Le misure dei prodotti qui indicate si intendono nominali e come i pesi ed i colori subiscono le variazioni tipiche del processo ceramico. Provenza si riserva la facoltà di modificare in qualunque momento senza preavviso le caratteristiche tecniche, estetiche e i materiali presentati. Tali caratteristiche non sono comunque vincolanti nei termini legali.

Colours and optical features of the materials illustrated in this catalogue are to be regarded as mere indications. Product sizes indicated are nominal and like weights and colours undergo the typical variations of the ceramic process. Provenza reserves the right to change the technical and optical features of the materials illustrated at any time and without notice. These features are not legally binding.



|                                                          |                                                                                                             |
|----------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
| Provenza is a brand of Emilceramica S.r.l. a socio unico | Sede Commerciale/Amministrativa                                                                             |
| emilgroup.it/provenza<br>emilgroup.it                    | Via Ghiarola Nuova, 29 - 41042 Fiorano Modenese (Mo) Italy<br>T +39 0536 835111 - info@emilceramicagroup.it |