

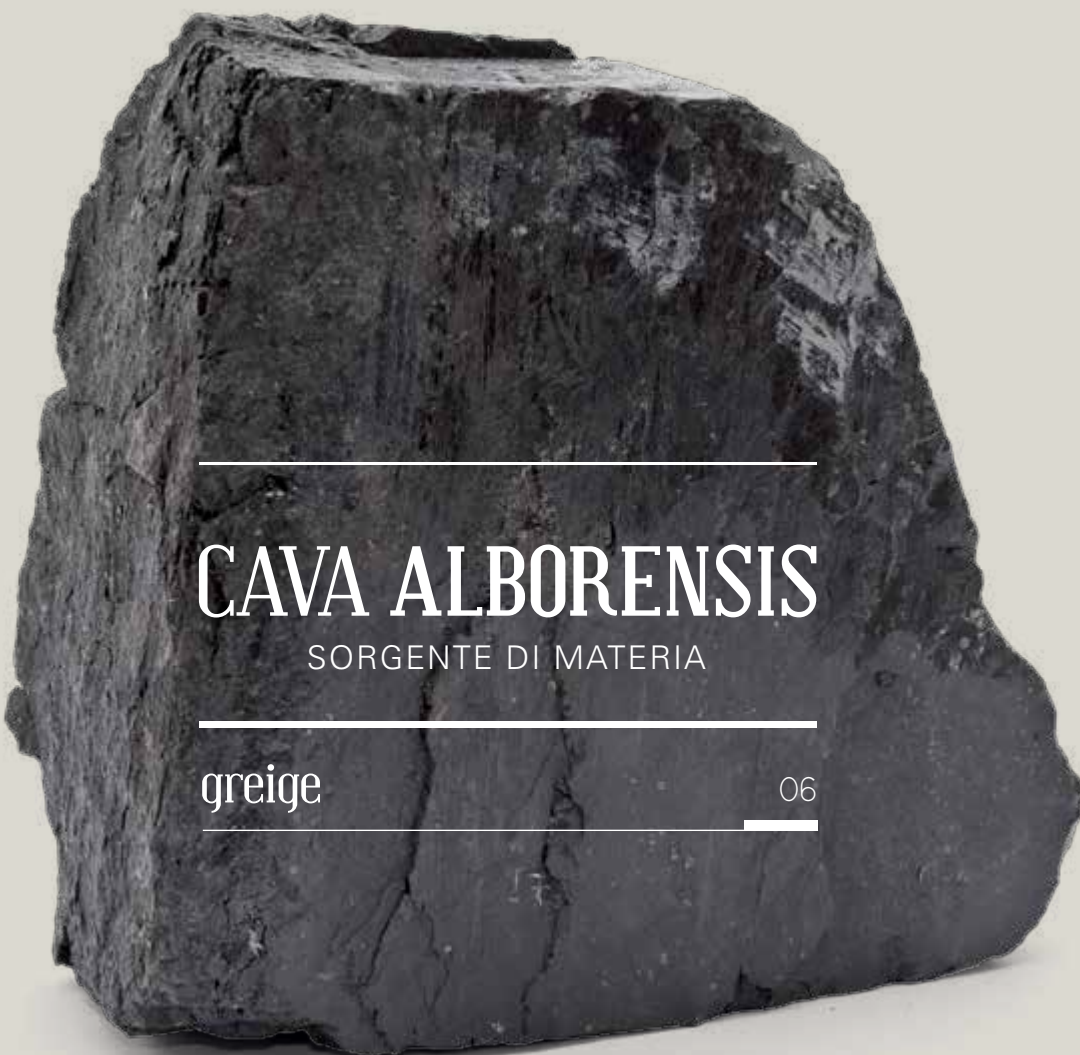
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# CAVA ALBORENSIS

SORGENTE DI MATERIA

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# CAVA ALBORENSIS

SORGENTE DI MATERIA

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greige

06

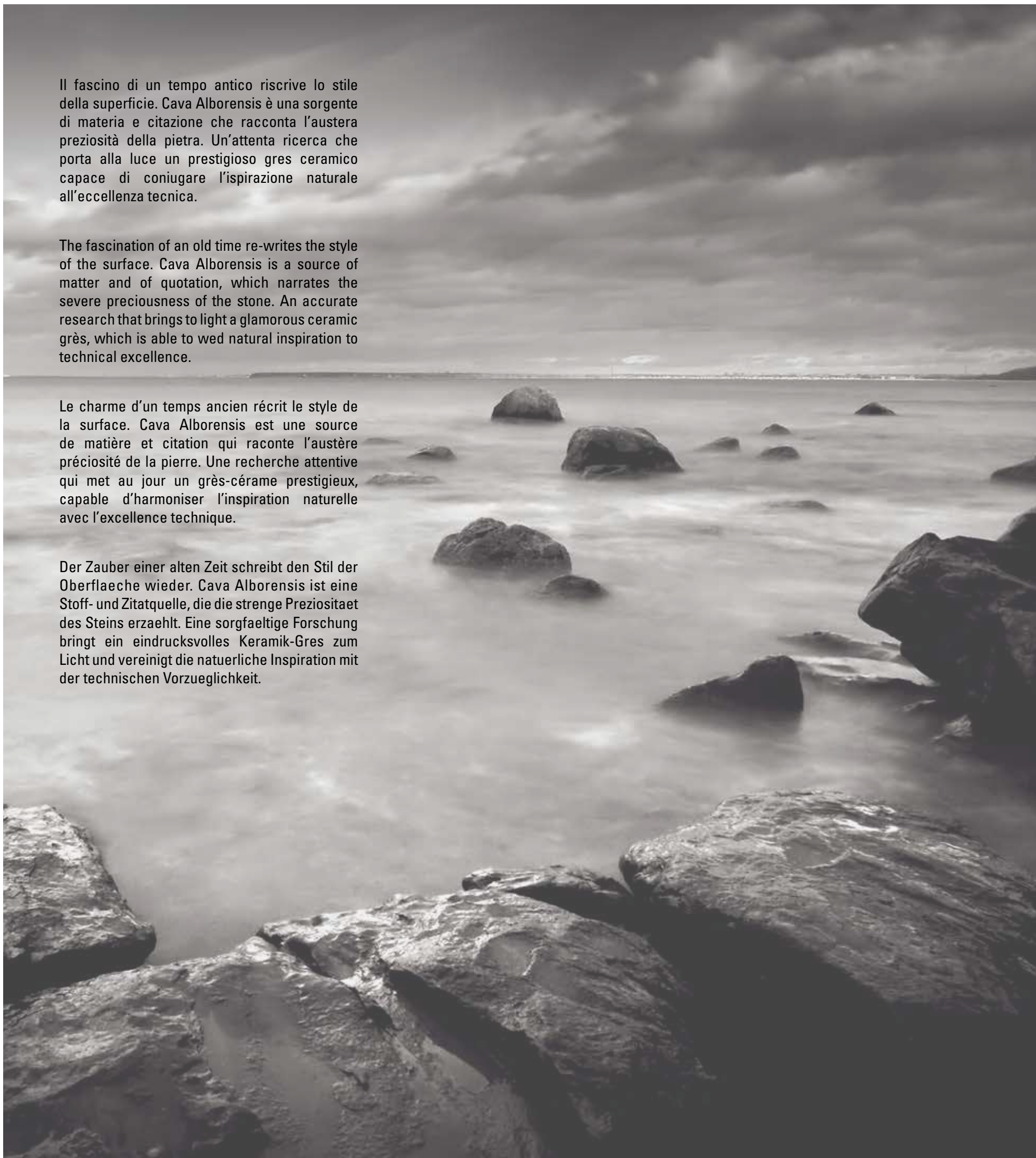
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Il fascino di un tempo antico riscrive lo stile della superficie. Cava Alborensis è una sorgente di materia e citazione che racconta l'austera preziosità della pietra. Un'attenta ricerca che porta alla luce un prestigioso gres ceramico capace di coniugare l'ispirazione naturale all'eccellenza tecnica.

The fascination of an old time re-writes the style of the surface. Cava Alborensis is a source of matter and of quotation, which narrates the severe preciousness of the stone. An accurate research that brings to light a glamorous ceramic grès, which is able to wed natural inspiration to technical excellence.

Le charme d'un temps ancien récrit le style de la surface. Cava Alborensis est une source de matière et citation qui raconte l'austère préciosité de la pierre. Une recherche attentive qui met au jour un grès-cérame prestigieux, capable d'harmoniser l'inspiration naturelle avec l'excellence technique.

Der Zauber einer alten Zeit schreibt den Stil der Oberfläche wieder. Cava Alborensis ist eine Stoff- und Zitatquelle, die die strenge Preziosität des Steins erzählt. Eine sorgfältige Forschung bringt ein eindrucksvolles Keramik-Gres zum Licht und vereinigt die natürliche Inspiration mit der technischen Vorzüglichkeit.







lappato

naturale

bocciardato

Gres porcellanato colorato in massa  
Full body coloured porcelain  
Grès-cérame coloré pleine masse  
In der Masse gefärbtes Feinsteinzeug

**CAVA ALBORENSIS**

SORGENTE DI MATERIA



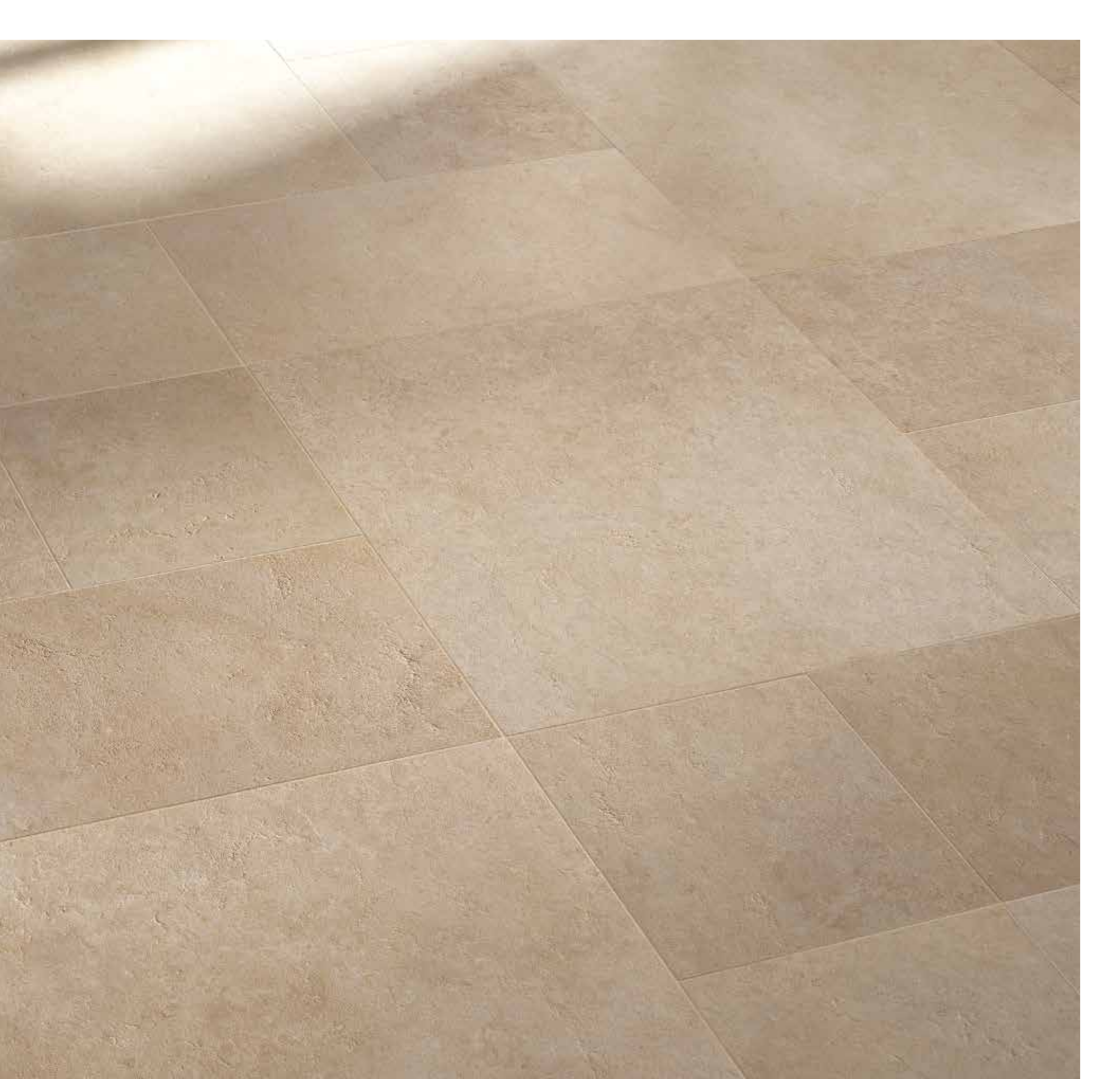
greige

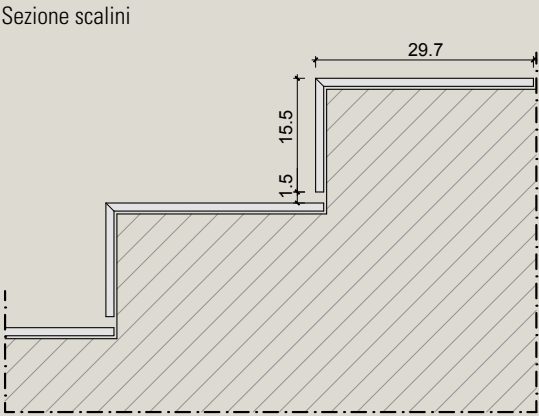
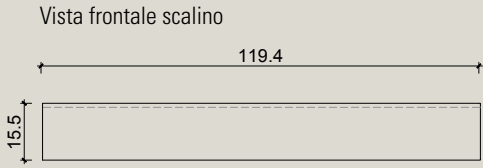
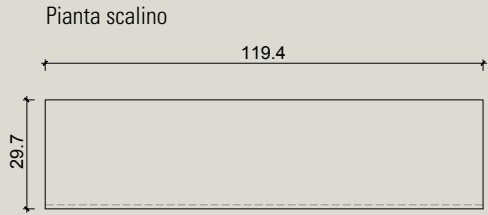




greige

60x60 - 30x60 - 30x30 naturale





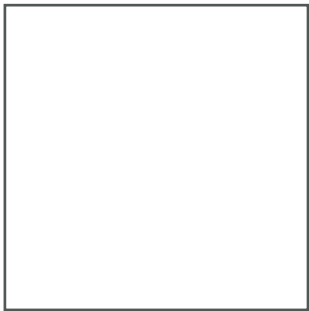
greige

Scalini con lavorazioni a "elle"





60x120



60x60



30x60



15x60



30x30



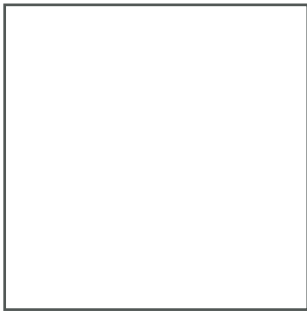
15x15



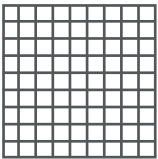
1,5x30



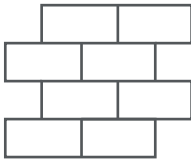
1,5x31



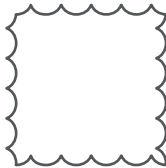
60x60



30x30



30x30



30x30



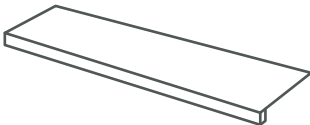
9x30



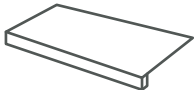
1,5x60



10x60 battiscopa



33x120 gradino



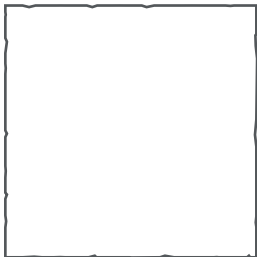
60x33 gradino



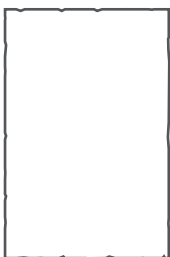
33x33 angolare



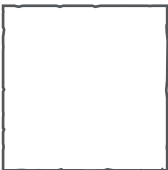
10x60 h6 cm elemento L



60x60



40x60



40x40



20x60



20x40



20x20



**10x60** battiscopa  
5989



**33x120** gradino  
5992



**60x33** gradino  
5995



**33x33** angolare  
5998



**10x60 h6 cm** elemento L  
bocciardato 6003



## greige vintage

Modulo vintage  
60x60 - 40x60 - 20x60 - 20x20 - 40x40 - 20x40

# vintage

Vintage è un metodo di lavorazione manuale che permette di ottenere tutti i lati diversi e crea l'emozione del prodotto anticato e "vissuto" tipico delle maisons di pregio.

Vintage is a method of manual workmanship which makes all sides of the tile different to each other, giving the emotion of an old-fashioned product, typical of valuable "maisons".

Vintage est une méthode de travail manuel qui permet d'obtenir tous les côtés différents et qui donne l'émotion du produit vieilli et « vécu », typique des maisons de valeur.

Vintage ist eine Methode von Handarbeit, die alle Seiten der Fliese anders macht, um die Emotion eines antiken und « gelebten » Produktes zu geben, das typisch von den wertvollen « Maisons » ist.



## greige

20x60 - 20x40 - 20x20 vintage

# greige vintage



**60x60**  
9411 Naturale



**40x60**  
9415 Naturale



**40x40**  
9412 Naturale



**20x60**  
9416 Naturale



**20x40**  
9413 Naturale



**20x20**  
9414 Naturale

**MODERATA VARIAZIONE**  
La casualità cromatica di questo prodotto permette di esprimere il carattere e il calore di ogni piastrella e la naturalezza del prodotto estratto dalla cava.

**LIGHT VARIATION**  
The chromatic casualness of this product expresses the nature and the warmth of each tile, as if it really came out naturally from the quarry.







CARATTERISTICHE E PROPRIETÀ \_ CHARACTERISTICS OR PROPERTIES

CARACTÉRISTIQUES OU PROPRIÉTÉS\_ EIGENSCHAFTEN UND GÜTEMERKMALE

| NORME<br>STANDARDS<br>NORMES<br>NORMEN                     | Caratteristiche e proprietà<br>Characteristics or properties<br>Caractéristiques ou propriétés<br>Eigenschaften und Gütemerkmale | Secondo le norme<br>Compliance with standards<br>Conforme aux normes<br>Entsprechend den normen<br>UNI EN 14411 G |  |
|------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| ISO<br>10545-3                                             | Assorbimento d' acqua<br>Water absorption<br>Absorption d'eau<br>Wasseraufnahme                                                  | E <= 0,04 %                                                                                                       | Conforme alle norme<br>Complies with standard<br>Conforme aux normes<br>Normgerecht |
| ISO<br>10545-9                                             | Resistenza agli sbalzi termici<br>Thermal shock resistance<br>Résistance aux écarts thermiques<br>Temperaturwechselbeständigkeit | Richiesta<br>Requested<br>Demandée<br>Auf Anfrage                                                                 | Conforme alle norme<br>Complies with standard<br>Conforme aux normes<br>Normgerecht |
| ISO<br>10545-12                                            | Resistenza al gelo<br>Frost resistance<br>Résistance au gel<br>Frostbeständigkeit                                                | Richiesta<br>Requested<br>Demandée<br>Auf Anfrage                                                                 | Conforme alle norme<br>Complies with standard<br>Conforme aux normes<br>Normgerecht |
| ISO<br>10545-6                                             | Resistenza all'abrasione<br>Abrasive wear<br>Résistance à l'abrasion<br>Abriebfestigkeit                                         | <128 mm <sup>3</sup>                                                                                              | Conforme alle norme<br>Complies with standard<br>Conforme aux normes<br>Normgerecht |
| ISO<br>10545-2                                             | Spessore<br>Thickness<br>Épaisseur<br>Stärke                                                                                     | 10 mm                                                                                                             | Conforme alle norme<br>Complies with standard<br>Conforme aux normes<br>Normgerecht |
|                                                            | Lunghezza e larghezza<br>Length and width<br>Longueur et largeur<br>Länge und Breite                                             | +/- 0,5 %                                                                                                         | Conforme alle norme<br>Complies with standard<br>Conforme aux normes<br>Normgerecht |
| ISO<br>10545-4                                             | Resistenza alla flessione<br>Bending strength<br>Résistance à la flexion<br>Biegezugfestigkeit                                   | -                                                                                                                 | 53 N/mm <sup>2</sup>                                                                |
| ISO<br>10545-14                                            | Resistenza alle macchie<br>Resistance to stain<br>Résistance aux taches<br>Fleckenfestigkeit                                     | -                                                                                                                 | 5                                                                                   |
| ISO<br>10545-13                                            | Resistenza agli agenti chimici<br>Chemical resistance<br>Résistance à l'attaque chimique<br>Baständigkeit gegen Chemikalien      | -                                                                                                                 | UA ULA UHA                                                                          |
| DIN<br>51130                                               | Resistenza allo scivolamento<br>Slip resistance<br>Résistance au glissement<br>Bestimmung der rustchemmende eigenschaft          | -                                                                                                                 | R10 naturale<br>R11 bocciardato                                                     |
| DIN<br>51097                                               | Resistenza allo scivolamento<br>Slip resistance<br>Résistance au glissement<br>Bestimmung der rustchemmende eigenschaft          | -                                                                                                                 | A naturale<br>B bocciardato                                                         |
| B.C.R.A. C.A.<br>B.C.R.A. G.B.<br>D.M. 236<br>del 4.6.1989 | Resistenza allo scivolamento<br>Slip resistance<br>Résistance au glissement<br>Bestimmung der rustchemmende eigenschaft          | Tortus Test                                                                                                       | 0,62 DRY / 0,53 WET naturale<br>0,65 DRY / 0,47 WET bocciardato                     |
| ASTM C<br>1028/07                                          | Resistenza allo scivolamento<br>Slip resistance<br>Résistance au glissement<br>Bestimmung der rustchemmende eigenschaft          | -                                                                                                                 | 0,79 DRY / 0,62 WET naturale<br>0,76 DRY / 0,62 WET bocciardato                     |

IMBALLI \_ PACKAGING \_ EMBALLAGES \_ VERPACKUNGEN

| FORMATO<br>SIZES<br>FORMAT<br>FORMAT | SCATOLA_BOX_CARTON_KARTON              |      |       | PALLET                                 |       |     |
|--------------------------------------|----------------------------------------|------|-------|----------------------------------------|-------|-----|
|                                      | PEZZI<br>PIECES<br>PIECES<br>STÜCKZAHL | M²   | KG    | SCATOLE<br>BOXES<br>CARTONS<br>KARTONS | M²    | KG  |
| 60x120                               | 2                                      | 1,44 | 33,00 | 14                                     | 20,16 | 462 |
| 60x60                                | 3                                      | 1,08 | 24,50 | 40                                     | 43,20 | 980 |
| 30x60                                | 6                                      | 1,08 | 24,50 | 40                                     | 43,20 | 980 |
| 30x30                                | 12                                     | 1,08 | 24,50 | 40                                     | 43,20 | 980 |

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# CAVA ALBORENSIS

SORGENTE DI MATERIA

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