

Ci sono momenti tecnologici in cui un prodotto segna il passo allo stato della tecnica modificando il nostro stile di vita. La scala di grandezza dei materiali supera ora ampiamente i riferimenti antropometrici del Modulor teorizzato da Le Corbusier nel 1948, toccando i 3 metri di altezza e rapportandosi non più solo al fattore umano ma all'edificio nel suo complesso, consentendone la risoluzione dell'interfaccia esterna oltre alla vestizione degli spazi interni. Ultra è la sintesi tecnologica di un'idea che viene dal nostro passato più glorioso: Manipolare e controllare la materia per dare forma ai nostri desideri e ai nostri oggetti.

Ultra diventa una fonte di ispirazione per i designer. Oggetti belli, funzionali, moderni e originali per rendere speciale la vita quotidiana.

There are technological moments in which a product makes the leap to being state of the art and changes our life style. The scale of proportions is now far larger than the anthropometric reference points of the Modulor originally theorized by Le Corbusier in 1948. These reach 3 metres in height and relate not only to just the human factor, but to the building in it's entirety allowing the resolution of the external interface as well as the dressing of the internal spaces. Ultra is the technological synthesis of an idea coming from our most glorious past: handling and controlling material to give shape to our objects and desires.

Ultra becomes a source of inspiration for designers. It creates beautiful, functional, modern and original objects that make daily life special.



ULTRA®
ARIOSSEA GREAT SURFACES



ULTRA TECHNOLOGY PLUS

ULTRA SIZE

ULTRA con i suoi 4,50 m² è il nuovo punto di riferimento per i progettisti e per tutti gli interventi dove le dimensioni fanno la differenza.

With its area of 4,50 m², ULTRA is the new industry standard for project designers and for all projects where dimensions make the difference.

TAILORED

ULTRA offre estrema flessibilità al progetto e la libertà di realizzare le tue idee senza vincoli di formato.

ULTRA offers unmatched project flexibility and the freedom to give concrete form to your ideas without being shackled by size.

LIGHTEST

ULTRA con il suo spessore 6 mm nativo, garantisce leggerezza e resistenza per tutte le applicazioni, anche quelle a cui non avevi pensato.

Thanks to its native 6 mm thickness, ULTRA provides lightness and strength in all applications - even the ones you'd never even imagined.

100% MADE IN ITALY

Tutti i materiali ULTRA vengono studiati, prodotti e lavorati esclusivamente presso gli stabilimenti di Castellarano, Reggio Emilia. Questo non è solo una incomparabile garanzia di qualità e design riconosciuti e ricercati in tutto il mondo, ma un ulteriore fattore di controllo di tutti i processi che coinvolgono i nostri prodotti.

All of ULTRA's materials are devised, produced and processed exclusively at the Castellarano-based works in Reggio Emilia. This is not only an unrivalled guarantee of quality and design, recognized and sought worldwide, but also further proof of how closely we monitor all the processes undergone by our products.

ULTRA®

ARIOSTEA GREAT SURFACES

- 11 Sizes
- 13 Collections
- 5 Finishes
- 3 Thicknesses



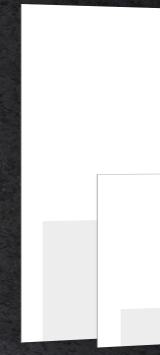
SAPIENSTONE

dress your Kitchen

20 mm - 12 mm

328x154
129"x60"

NON RETTIFICATO /
UNRECTIFIED /
UNRECHTINKELING /
NON RECTIFIE



ULTRA®
ARIOSTEA GREAT SURFACES

6 mm

300x150
120"x60"

150x150 /
60"x60"

150x75 /
60"x30"

75x75 /
30"x30"

75x375 /
30"x15"



300x100
120"x40"

150x100 /
60"x40"

100x100 /
40"x40"



270x120
108"x48"

120x120 /
48"x48"



APPLICATION DESIGN

La duttilità della tecnologia ULTRA consente di adattare le varie collezioni di prodotti sviluppate da Ariostea generando progetti che spaziano dal semplice pavimento o rivestimento di piccole e grandi superfici, all'applicazione su oggetti e complementi d'arredo. Realizzare veri e propri manufatti o installazioni con un nuovo concetto di leggerezza e prestazione tecnica coniugata è ora possibile avendo accesso anche alle prestazioni superiori date dalla tecnologia ceramica.

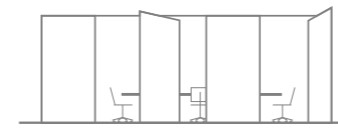
La natura stessa del materiale consente inoltre al progettista di declinare ognuna di queste possibilità in ambienti interni ed esterni sviluppando superfici omogenee, curve e anche retroilluminate.

The flexibility of ULTRA technology allows the various product collections developed by Ariostea to be completely adapted to generate projects ranging from simple flooring or coverings for large or small surfaces to object-based applications and furnishing accessories. Using this new concept that combines light weight and technical performance, it is now possible to create genuine products or installations with the added benefits that come with ceramic technology.

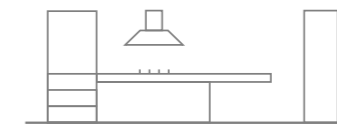
The very nature of the material also lets designers apply each of these possibilities in indoor and outdoor environments to develop smooth, curved and even backlit surfaces.



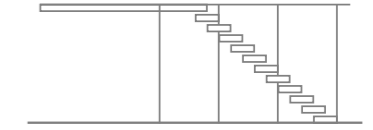
APPLICATIONS



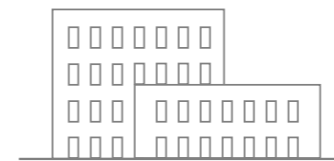
DOORS &
SLIDING WALLS



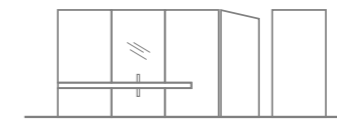
TOPS &
KITCHEN



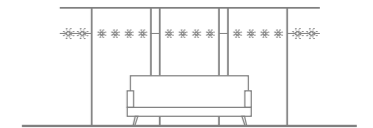
FLOORS
WALLS & STAIRS



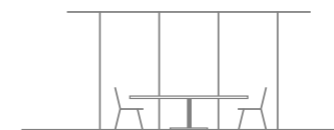
VENTILATED
FAÇADE



TOPS &
BATHROOMS



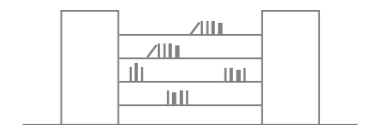
BACKLIGHT



INTERIOR
& DESIGN



CURVED
SURFACES



SHELVES
& CONSOLE

ULTRA

** book match

* Continuità della vena del marmo / Marble vein continuity / Die Marmorstruktur ist fortlaufend / Continuité de la veine du marbre

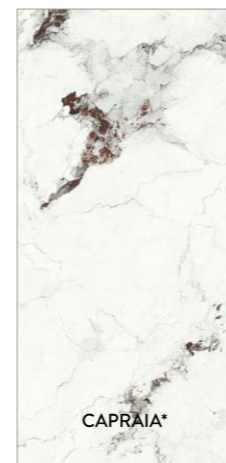
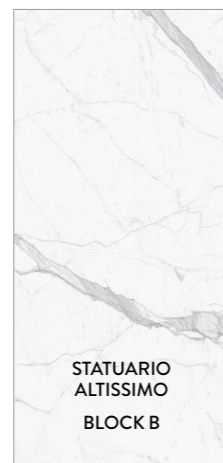
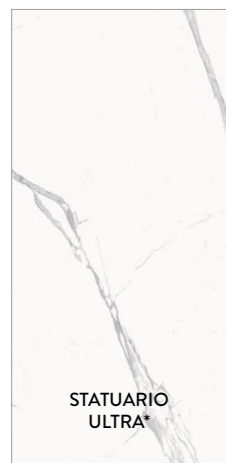
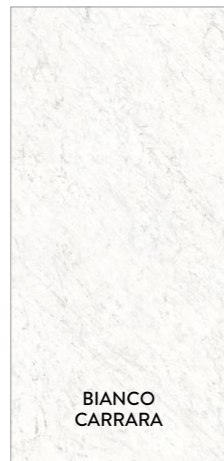
ULTRAMARMI

300x150 | 150x150 | 150x75 | 75x75 | 75x37,5

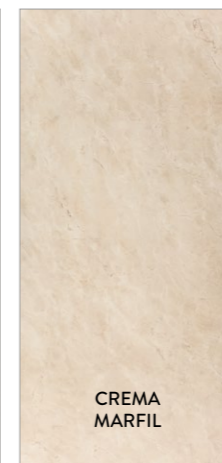
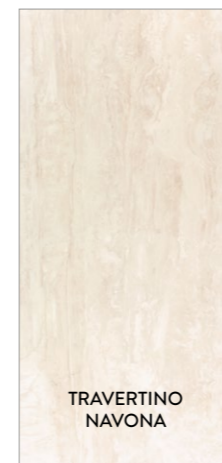
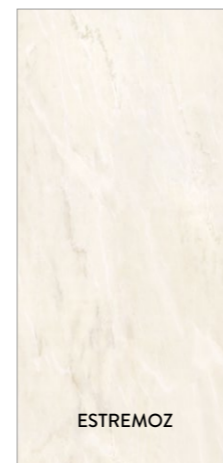
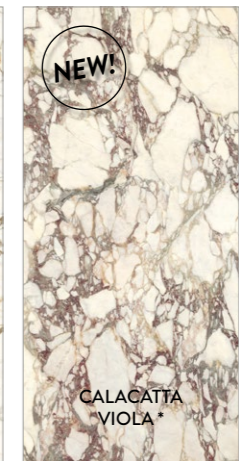
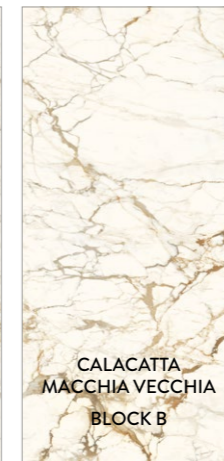
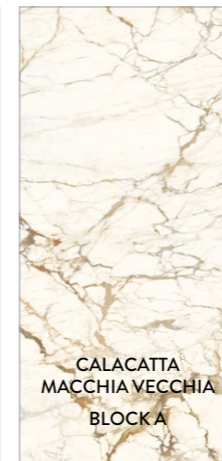
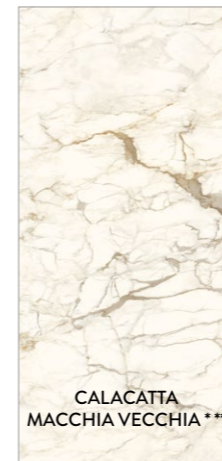
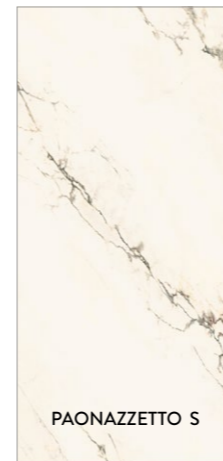
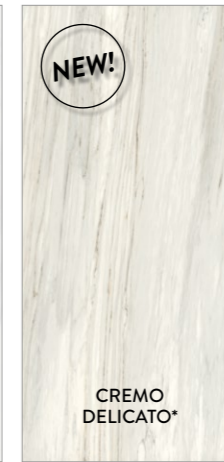
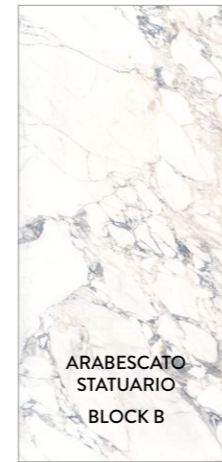
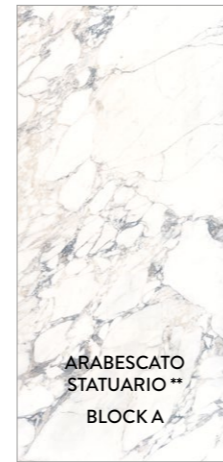
300x100 | 150x100 | 100x100

270x120 | 120x120

FINISHES | SUPERFICI | THICKNESS | SPESSORE
levigato silk | lucidato shiny | soft 6 mm



COLORRANGE



ULTRA

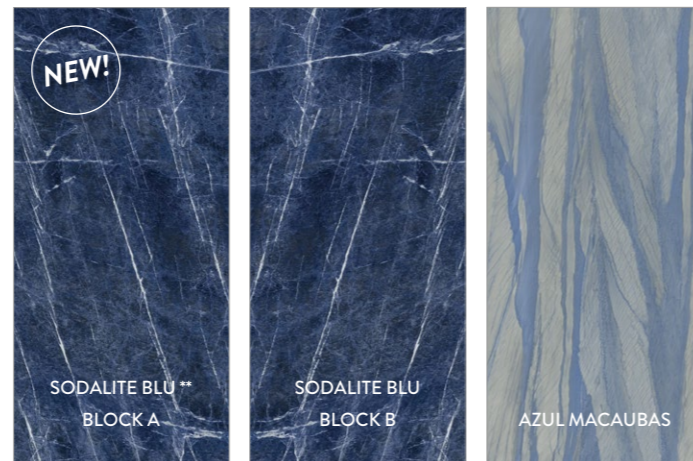
** book match

* Continuità della vena del marmo / Marble vein continuity / Die Marmorstruktur ist fortlaufend / Continuité de la veine du marbre

ULTRAMARMI

300x150 | 150x150 | 150x75 | 75x75 | 75x37,5
270x120 | 120x120

FINISHES | SUPERFICI | THICKNESS | SPESSORE
levigato silk | lucidato shiny | soft 6 mm



NEW!
SODALITE BLU **
BLOCK A

SODALITE BLU
BLOCK B

AZUL MACAUBAS

COLOR RANGE



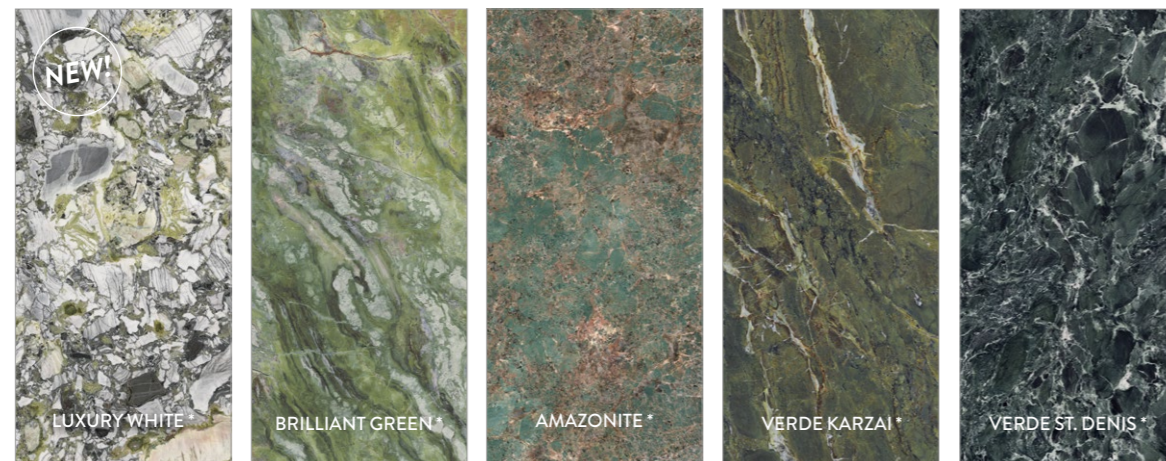
GRIS DE SAVOIE

NEW!

BARDIGLIO
CHIARO *

FIOR DI BOSCO *

DAINO GRIGIO *



NEW!

LUXURY WHITE

BRILLIANT GREEN *

AMAZONITE *

VERDE KARZAI *

VERDE ST. DENIS *



GREY
MARBLE *

NEW!

GRIGIO CARNICO *

NERO
MARQUINIA



NEW!

ROSSO IMPERIALE *

PULPIS BRONZE *

DARK
EMPERADOR

SAHARA NOIR

NEW!

TROPICAL BLACK *

INFORMAZIONI TECNICHE AGGIUNTIVE

Ultra è un prodotto derivante dalla combinazione della terra con il fuoco. Ultra Ariostea prevede un certo numero di facce differenti, a parità di prodotto, per creare una gradevole variabilità estetica nella posa. In fase di approntamento dell'ordine la selezione delle facce è random, quindi la venatura continua tra i pezzi ordinati e la successione delle facce non sono garantite. La eventuale continuità di venatura tra un pezzo e l'altro è soggetta alla tolleranza tipica dei prodotti naturali.

ADDITIONAL TECHNICAL INFORMATION

Ultra is the result of the combination of earth and fire. Ultra Ariostea provides a number of different faces for the same item, to create a pleasant aesthetic variability when fixed. The order preparation process assures a random face selection. For this reason neither the vein continuity through the ordered slabs nor the sequence of the various faces can be guaranteed. The continuous veining between slabs is subject to the typical variation tolerances of natural products.

ULTRA

* Continuità della vena del marmo / Marble vein continuity /
Die Marmorstruktur ist fortlaufend / Continuité de la veine du marbre

ULTRA ONICI

300x150 | 150x150 | 150x75 | 75x75 | 75x37,5

FINISHES | SUPERFICI
levigato silk |
lucidato shiny | soft

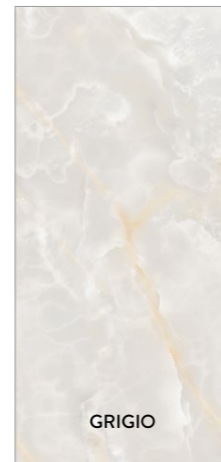
THICKNESS | SPESSORE
6 mm



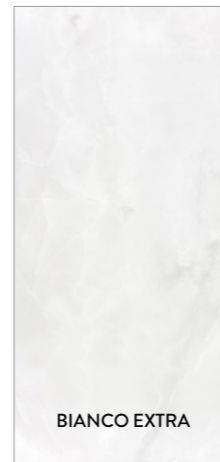
ONICE IVORY



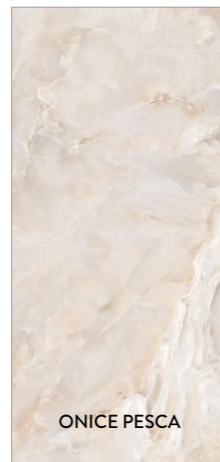
ONICE MIELE



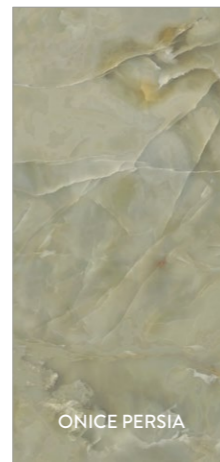
GRIGIO



BIANCO EXTRA



ONICE PESCA



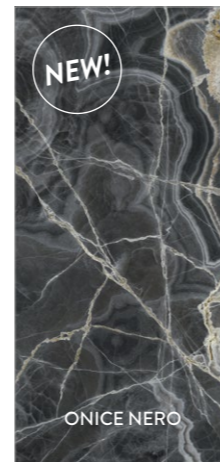
ONICE PERSIA



GREEN ONYX
VEIN CUT



GREY ONYX
VEIN CUT



ONICE NERO

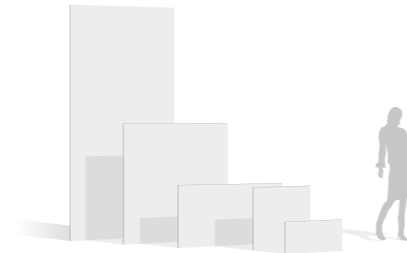
COLOR RANGE

CRYSTAL QUARTZ

300x150 | 150x150 | 150x75 | 75x75 | 75x37,5

FINISHES | SUPERFICI
lucidato shiny

THICKNESS | SPESSORE
6 mm



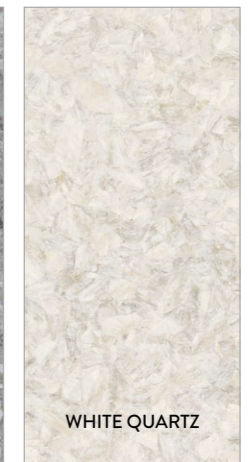
CRYSTAL GREY*



CRYSTAL SKY*



GREY QUARTZ



WHITE QUARTZ



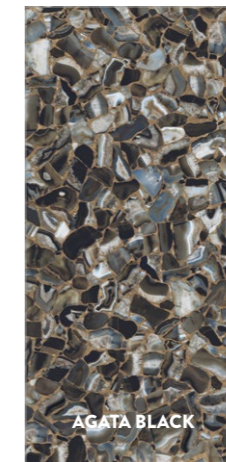
BROWN QUARTZ

ULTRA AGATA

300x150

FINISHES | SUPERFICI
lucidato shiny

THICKNESS | SPESSORE
6 mm



AGATA BLACK



AGATA BLU



AGATA ATENA

ULTRA

ULTRATEKNOSTONE

300x100 | 100x100

FINISHES | SUPERFICI soft
THICKNESS | SPESSORE 6 mm



ULTRAMETAL

300x150 | 150x150 | 150x75 | 75x75 | 75x37.5
300x100 | 150x100 | 100x100

FINISHES | SUPERFICI soft
THICKNESS | SPESSORE 6 mm



COLOR RANGE

ULTRAPIETRE

300x150 | 150x150 | 150x75 | 75x75 | 75x37,5
300x100 | 150x100 | 100x100
270x120 | 120x120

FINISHES | SUPERFICI structured | prelucidato | soft | levigato silk
THICKNESS | SPESSORE 6 mm



ULTRA

ULTRARESINE

300x100 | 150x100 | 100x100

FINISHES | SUPERFICI | THICKNESS | SPESSORE
soft | 6 mm



CALCE



SILICIO



PIOMBO



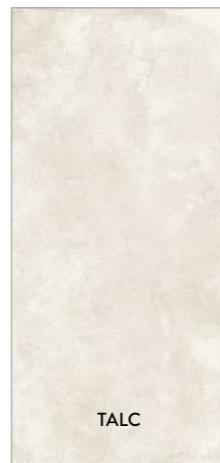
EBANO

ULTRACON.CREA.

300x150 | 150x150 | 150x75 | 75x75 | 75x37,5

300x100 | 150x100 | 100x100

FINISHES | SUPERFICI | THICKNESS | SPESSORE
soft | 6 mm



TALC



CLOUD



INK



DOVE GREY



EARTH

COLOR RANGE

ULTRAiCementi

300x100 | 150x100 | 100x100

FINISHES | SUPERFICI | THICKNESS | SPESSORE
soft | 6 mm



SILVER



IRON



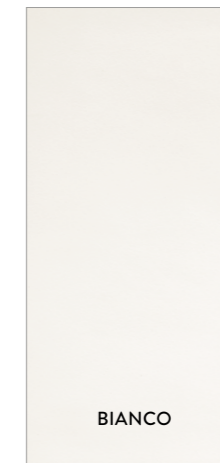
GRAPHITE

ULTRAIRIDIUM

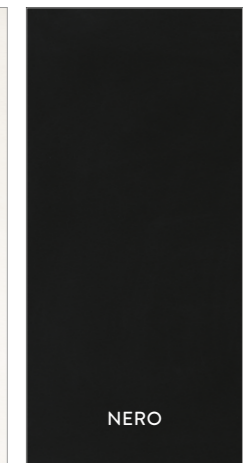
300x150 | 150x150 | 150x75 | 75x75

300x100 | 150x100 | 100x100

FINISHES | SUPERFICI | THICKNESS | SPESSORE
lucidato shiny | soft | 6 mm



BIANCO



NERO



SAPIENSTONE

dress your Kitchen

COLORRANGE

NON RETIFICATO | UNRECTIFIED | UNRECHTWINKELIG | NON RECTIFIÉ



SIZE | FORMATO
328x154 | 129"x60"
 FINISHES | SUPERFICI
 natural | silky | polished
 THICKNESS | SPESSORE
 12 mm



WHITE
CALACATTA*



WHITE
CALACATTA*
(MIRRORED)



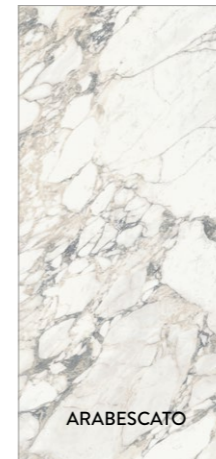
CALACATTA
STATUARIO*



CALACATTA
STATUARIO*
(MIRRORED)



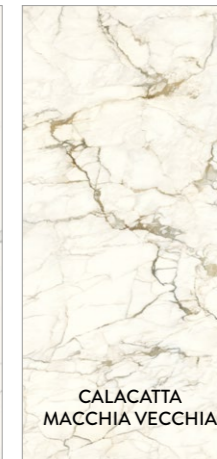
BIANCO LASA



ARABESCATO



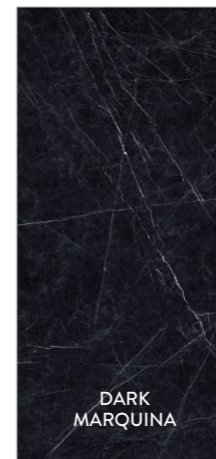
CALACATTA
STATUARIO



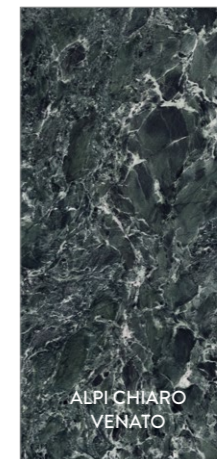
CALACATTA
MACCHIA VECCHIA



FIOR DI BOSCO



DARK
MARQUINA



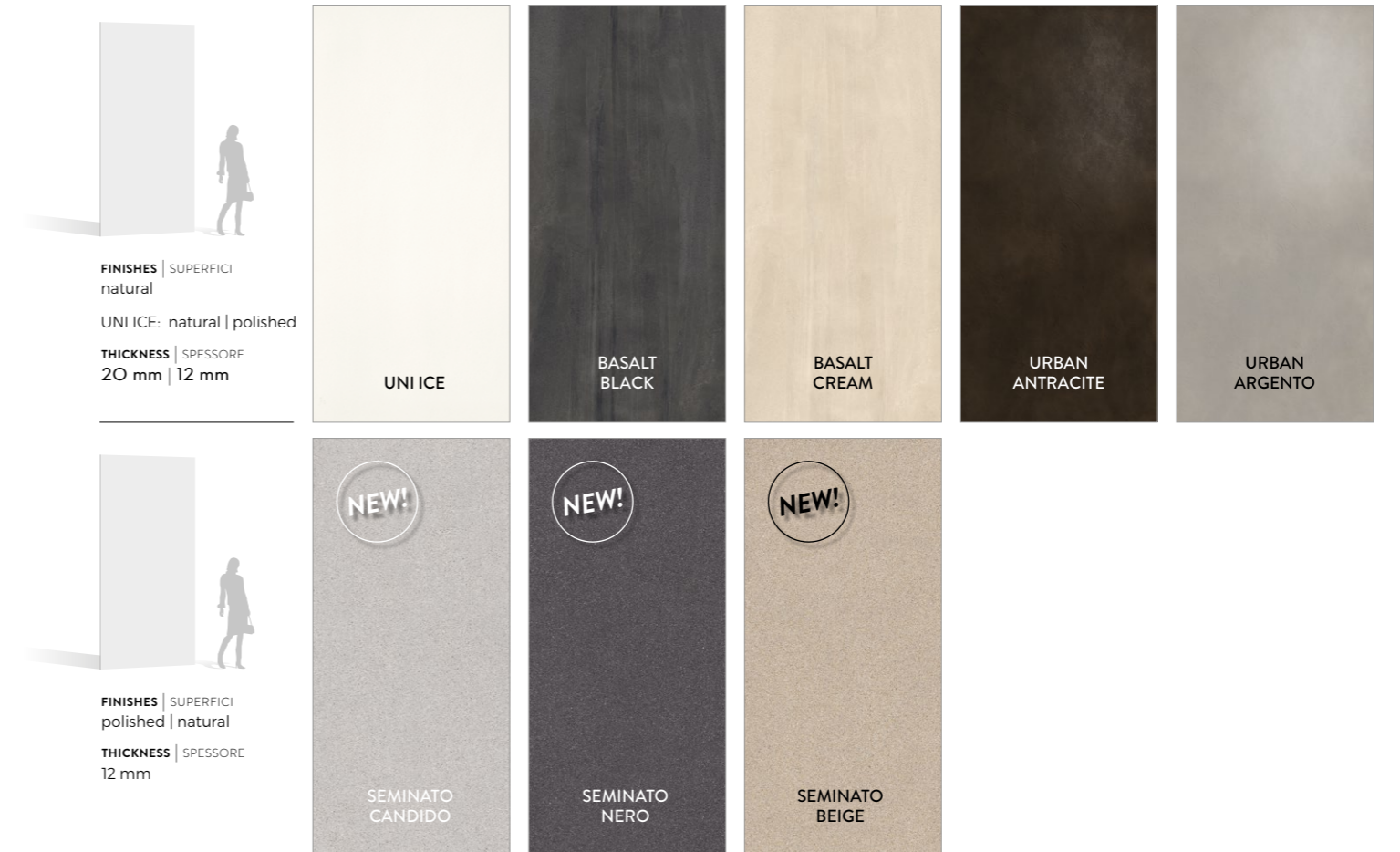
ALPI CHIARO
VENATO

* BOOK MATCH

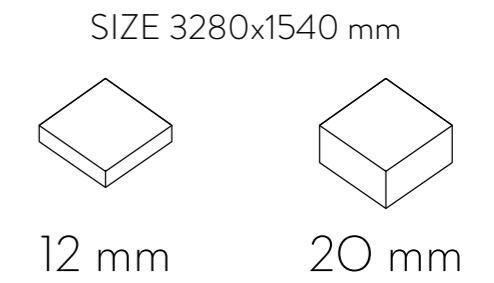
- Disponibile solo per ordini a book-match
- Available only for book-match orders
- Ausschließlich für Book-Match-Bestellungen erhältlich
- Disponible uniquement pour les commandes à livre ouvert

BOOK MATCH
 SUPERFICI | FINISHES |
 OBERFLÄCHEN | SURFACES
 silky | polished

COLOR RANGE



TOPS &
KITCHEN
FULL-BODY THICKNESS



SURFACES
ACTIVE[®]
design for a better life

L'UNICA CERAMICA
AL MONDO PER
PAVIMENTI
E RIVESTIMENTI
**ANTINQUINANTE E
BATTERICIDA**

THE ONLY FLOOR
AND WALL CERAMICS
IN THE WORLD
**ANTI-POLLUTION
AND BACTERICIDAL
CERTIFIED**



MAGGIORI INFORMAZIONI SU_MORE INFO ON WWW.ACTIVE-CERAMIC.COM

COSA È / WHAT'S IT

è un **prodotto fotocatalitico** in grado di sfruttare tutte le proprietà dei materiali fotocatalitici.

Active is a **photocatalytic product** which exploits all the properties that characterise photocatalytic materials.

COME SI OTTIENE / PROCESS

si ottiene con l'applicazione a temperatura elevata di particelle micrometriche di **biossido di titanio (TiO₂)** drogate con particelle di Argento.

It is obtained by applying micrometric particles of **titanium dioxide (TiO₂)**, doped with particles of silver, at high temperatures.

VANTAGGI / ADVANTAGES

permette di realizzare lastre in porcellanato superiore per rivestimenti a pavimento e parete, **antibatteriche, antinquinanti, autopulenti e antiodore**.

It can be used to create superior-quality porcelain slabs for floors and walls, with **bactericidal, anti-pollution, self-cleaning** and **anti-odour** properties.

QUANTO DURA / DURABILITY

La durata dell'efficacia di Active **equivale alla durata di vita della lastra stessa**.

The **effectiveness of Active** lasts **as long as the life of the slab itself**.

ITALIANO



active-ceramic.it

ENGLISH



active-ceramic.com

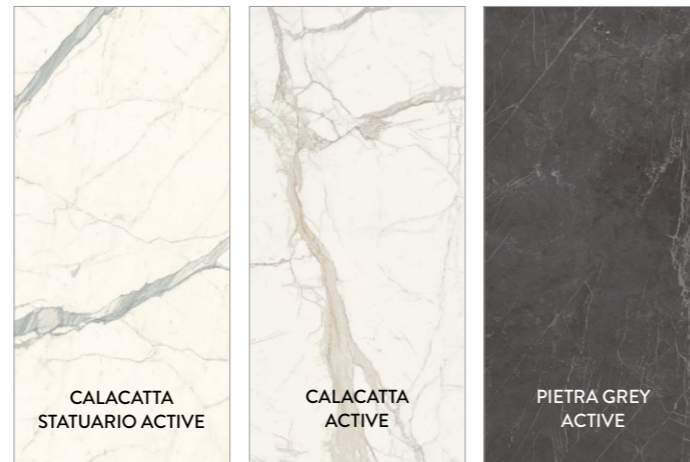
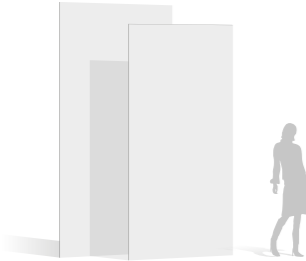
COLOR RANGE

MARBLE ACTIVE

328x154
300x150

FINISHES | SUPERFICI
active

THICKNESS | SPESSORE
6 mm | 12 mm



CALACATTA
STATUARIO ACTIVE

CALACATTA
ACTIVE

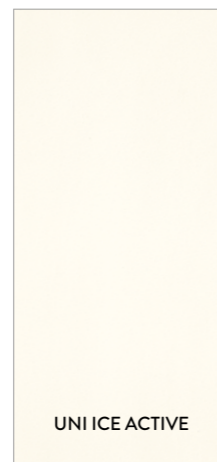
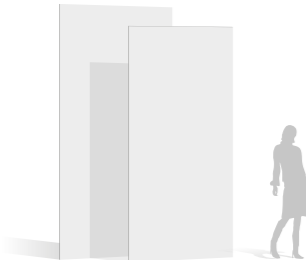
PIETRA GREY
ACTIVE

UNI ACTIVE

328x154
300x150

FINISHES | SUPERFICI
active

THICKNESS | SPESSORE
6 mm | 12 mm



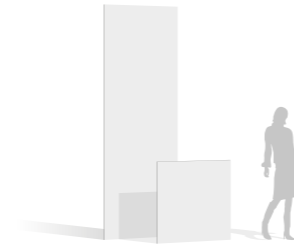
UNI ICE ACTIVE

PIETRADIBASALTO ACTIVE

300x100 | 100x100

FINISHES | SUPERFICI
active

THICKNESS | SPESSORE
6 mm



BASALTO BEIGE
ACTIVE

BASALTO GRIGIO
ACTIVE

BASALTO MORO
ACTIVE



BASALTO BIANCO
ACTIVE

BASALTO NERO
ACTIVE

VARIABILITÀ E BOOK-MATCHING

ACTIVE SURFACES è un prodotto derivante dalla combinazione della terra con il fuoco. ACTIVE SURFACES prevede un certo numero di facce differenti, a parità di prodotto, per creare una gradevole variabilità estetica nella posa. In fase di approntamento dell'ordine la selezione delle facce è random, quindi la venatura continua tra i pezzi ordinati e la successione delle facce non sono garantite. La eventuale continuità di venatura tra un pezzo e l'altro è soggetta alla tolleranza tipica dei prodotti naturali.

VARIETY AND BOOK-MATCHING

ACTIVE SURFACES is the result of the combination of earth and fire. ACTIVE SURFACES provides a number of different faces for the same item, to create a pleasant aesthetic variability when fixed. The order preparation process assures a random face selection. For this reason neither the vein continuity through the ordered slabs nor the sequence of the various faces can be guaranteed. The continuous veining between slabs is subject to the typical variation tolerances of natural products.

URBAN ACTIVE

300x100 | 100x100

FINISHES | SUPERFICI
active

THICKNESS | SPESSORE
6 mm



URBAN WHITE
ACTIVE

URBAN IVORY
ACTIVE

URBAN GREY
ACTIVE














URBAN DOVE
ACTIVE





CARATTERISTICHE TECNICHE / TECHNICAL FEATURES / TECHNISCHE EIGENSCHAFTEN / CARACTÉRISTIQUES TECHNIQUES

Classificazione Gruppo Bla secondo le norme EN 14411 All. G e ISO 13006 All. G / Classification Bla Group in accordance with EN 14411 annex G and ISO 13006 annex G. / Klassifizierung der Bla Gruppe gemäß der EN 14411 Anl. G und ISO 13006 Anl. G Normen / Classification groupe Bla selon les normes EN 14411 All.G et ISO 13006 All.G

| PROPRIETÀ CHIMICO - FISICHE / CHEMICAL / PHYSICAL PROPERTIES / CHEMISCH PHYSISCHE EIGENSCHAFTEN / PROPRIÉTÉS CHIMICO - PHYSIQUES | NORMA / REGULATION / NORMEN / NORME | VALORE PRESCRITTO / REQUIRED VALUE / VORGESCHRIEBENER WERT / VALUER PRESCRITE | VALORI MEDI ULTRA / ULTRA AVERAGE VALUES / ULTRA DURCHSCHNITTSWERTE / VALEURS MOYENNES ULTRA |
|--|--|---|---|
|  DIMENSIONI / SIZES / ABMESSUNGEN / DIMENSIONS | ISO 10545-2 | <p>± 0,6% max Lunghezza e larghezza / Length and width / Länge und breite / Longueur et largeur</p> <p>± 5% max Spessore / Thickness / Stärke / Epaisseur</p> <p>± 0,5% max Rettilinearità spigoli / Linearity / Kantengeradheit / Rectitude des arêtes</p> <p>± 0,5% max Ortogonalità / Wedging / Rechtwinkligkeit / Orthogonalité</p> <p>± 0,5% max Planarità / Warpage / Ebenflächigkeit / Planéité</p> | <p>± 0,1% Lunghezza e larghezza / Length and width / Länge und breite / Longueur et largeur</p> <p>± 5% Spessore / Thickness / Stärke / Epaisseur</p> <p>± 0,1% Rettilinearità spigoli / Linearity / Kantengeradheit / Rectitude des arêtes</p> <p>± 0,1% Ortogonalità / Wedging / Rechtwinkligkeit / Orthogonalité</p> <p>± 0,2% Planarità / Warpage / Ebenflächigkeit / Planéité</p> |
|  ASSORBIMENTO D'ACQUA / WATER ABSORPTION / WASSERAUFNAHME / ABSORPTION D'EAU | ISO 10545-3 | ≤ 0,5 % | <p>0,03% Superfici / Surfaces / Oberflächen / Surfaces</p> <p>0,06% Soft - Structured</p> <p>0,05% Lucidato Shiny - Prelucidato - Levigato Silk</p> <p>0,08%</p> |
|  MODULO DI ROTTURA (R) / MODULUS OF RUPTURE (R) / BRUCHMODUL (R) / MODULE DE RUPTURE (R) | ISO 10545-4 | ≥ 35 N/mm ² | 49 N/mm ² |
|  SFORZO DI ROTTURA (S) / BREAKING STRENGTH (S) / BRUCHKRAFT (S) / FORCE DE RUPTURE (S) | | < 7,5mm = ≥ 700 N Spessore/ Thickness/ Stärke/ Epaisseur | Conforme / Conforms / Konform / Conforme * |
|  RESISTENZA ALL'ABRASIONE PROFONDA / DEEP ABRASION RESISTANCE / TIEFVERSCHLEISSBESTÄNDIGKEIT / RESISTANCE A L'ABRASION PROFONDE | ISO 10545-6 | max 175 mm ³ | 140 mm ³ |
|  DILATAZIONE TERMICA LINEARE COEFFICIENT OF LINEAR THERMAL EXPANSION / LINEARER WÄRMEAUSSDEHNUNGSKOEFFIZIENT / DILATATION THERMIQUE LINEAIRE | ISO 10545-8 | Metodo di prova disponibile / Testing method available / Verfügbares prüfverfahren / Méthode d'essai disponible | 6,5x10 ⁻⁶ °C ⁻¹ |
|  RESISTENZA SBALZI TERMICI RESISTANCE TO THERMAL SHOCKS / TEMPERATURWECHSELBESTÄNDIGKEIT / RESISTANCE AUX ECARTS DE TEMPERATURE | ISO 10545-9 | Metodo di prova disponibile / Testing method available / Verfügbares prüfverfahren / Méthode d'essai disponible | Resistente / Resistant / Beständig / Resistant |
|  RESISTENZA AL GELO / FROST RESISTANCE / FROSTBESTÄNDIGKEIT / RESISTANCE AU GEL | ISO 10545-12 | Nessun campione deve presentare rotture o alterazioni apprezzabili della superficie / No sample must show alterations to surface / Die Muster sollen weder Bruch noch Schäden an der Oberfläche aufweisen / Aucun échantillon ne doit présenter de ruptures ou d'altérations considérables de la surface | Conforme / Conforms / Konform / Conforme |
|  RESISTENZA AI PRODOTTI CHIMICI RESISTANCE TO CHEMICAL PRODUCTS / CHEMIKALIENBESTÄNDIGKEIT / RESISTANCE AUX PRODUITS CHIMIQUES | ISO 10545-13 | <p>Resistenza prodotti chimici uso domestico e additivi per piscina (min. classe B) / Resistance to household chemicals and pool additives (min. class B) / Haushaltschemikalien und Pooladditive Beständigkeit (min. Klasse B) / Résistance aux produits chimiques, usage domestique et additifs pour piscine (classe B minimum)</p> <p>Resistenza acidi e alcalini a bassa concentrazione / Resistance to acids and alkalis at low concentration / Alkali- und Säurebeständigkeit in niedriger Konzentration / Résistance aux acides et alcalins à concentration faible</p> <p>Resistenza acidi e alcalini a alta concentrazione / Resistance to highly concentrated acid and alkaline products / Hochkonzentrierte Säure- und Alkalibeständigkeit / Résistance aux acides et alcalins à concentration élevée</p> | <p>Superfici / Surfaces / Oberflächen / Surfaces:</p> <p>- Soft - Lucidato Shiny - Prelucidato</p> <p>- Structured - Levigato Silk</p> <p>A A</p> <p>- Soft - Lucidato Shiny - Prelucidato</p> <p>- Structured - Levigato Silk</p> <p>LA LB</p> <p>- Soft - Lucidato Shiny - Prelucidato</p> <p>- Structured - Levigato Silk</p> <p>HA HB</p> |
|  RESISTENZA ALLE MACCHIE STAIN RESISTANCE / FLECKENBESTÄNDIGKEIT / RESISTANCE AUX TACHES | ISO 10545-14 | Metodo di prova disponibile / Testing method available / Verfügbares prüfverfahren / Méthode d'essai disponible | <p>Superfici / Surfaces / Oberflächen / Surfaces:</p> <p>Soft - Structured Lucidato Shiny - Prelucidato - Levigato Silk</p> <p>Classe 5 Disponibile a richiesta / Available on request / Auf Anfrage erhältlich / Disponible sur demande</p> |
|  RESISTENZA COLORI ALLA LUCE RESISTANCE TO LIGHT/ LICHTBESTÄNDIGKEIT DER FARBEN/ RESISTANCE DES COULEURS A LA LUMIERE | DIN 51094 | Nessun campione deve presentare apprezzabili variazioni di colore / No sample must show noticeable colour change / Kein Exemplar soll sichtbare Farbveränderungen aufweisen / Aucun échantillon ne doit présenter de variations importantes des couleurs | Campioni inalterati in brillantezza e colore / No change in brightness or colour / Glanz und Farbe der Muster unverändert / Echantillons inchangés en brillance et couleur |
|  COEFFICIENTE DI ATTRITO / FRICTION COEFFICIENT / REIBUNGSKOEFFIZIENT / COEFFICIENT DE FRICTION | BCR DM 236/89 DIN 51130 | Metodo di prova disponibile / Testing method available / Verfügbares prüfverfahren / Méthode d'essai disponible | Disponibili a richiesta le classificazioni / Classifications available on request / Klassifizierungen sind auf Anfrage erhältlich / Les classifications sont disponibles sur demande ** |
|  REAZIONE AL FUOCO / REACTION TO FIRE / REAKTION AUF FEUER / RÉACTION AU FEU | 96/603/CE | Prova assente / Not applicable / Nicht anwendbar / Pas d'essai | A1 - A1 _{FL} |

* Test effettuato su Basaltina Moka 100x100cm Soft / Test performed on Basaltina Moka 100x100cm Soft / Test durchgeführt Auf Basaltina Moka 100x100cm Soft / Essai effectué sur Basaltina Moka 100x100cm Soft

** Vedi tabella Safe System / See Safe System table / Siehe Tabelle Safe System / Voir tableau Safe System

nb: I valori di resistenza allo scivolamento, coefficiente di attrito statico o dinamico, riportati sul catalogo e nella tabella Safe System sono da ritenersi puramente indicativi e non vincolanti. Ogni eventuale specifica necessità dovrà essere da noi confermata al momento dell'ordine e comunque sempre prima della posa.

nb: Slip resistance values, coefficient of static or dynamic friction, in the catalog and in the Safe System Table are purely indicative and not binding. Any specific requirements must be confirmed by us at the time of ordering and in any case before installation.



ARIOSTEA

via Cimabue 20

42014 Castellarano

Reggio Emilia - Italy

Tel. +39 0536 816811

Fax +39 0536 816838 (Italy)

Fax +39 0536 816858 (Export)

ARIOSTEA.IT

ULTRA.ARIOSTEA.IT

A BRAND OF



IRIS
CERAMICA
GROUP