

LEVEL



The beauty of large surface materials meets high-level technical performance.

La bellezza della materia nelle grandi superfici si fonde con prestazioni tecniche di altissimo livello.

Emilceramica, synonymous worldwide with Italian ceramic excellence, has drawn on over a decade of experience to create Level, a collection of large 160x320 cm slabs, available in various thicknesses. Ideal for creating furnishings and continuous surfaces, Level combines unparalleled aesthetic qualities with advantages such as durability, hygiene and practicality.

Dall'esperienza ultradecennale di Emilceramica, sinonimo di ceramica italiana d'eccellenza in tutto il mondo, nasce Level: una linea di grandi lastre nel formato 160x320 cm, disponibili in diversi spessori. Ideale per la creazione di oggetti d'arredo e superfici continue, Level combina una ricercatezza estetica unica con vantaggi quali resistenza, igiene e praticità.



## Intended uses Destinazioni d'uso

A project that delivers the greatest modularity and versatility to express the full potential of those who aspire, day after day, to transform material into attractive design.

Un progetto all'insegna della massima modularità e versatilità per valorizzare tutto il potenziale di chi, giorno dopo giorno, ambisce a trasformare la materia in pregevole design.

1

tops and backsplashes  
for kitchens and bathrooms  
top e backsplash per  
cucine e bagni

2

worktops  
piani lavoro

3

tables  
tavoli

4

doors  
ante

5

floor and walls  
pavimenti e rivestimenti



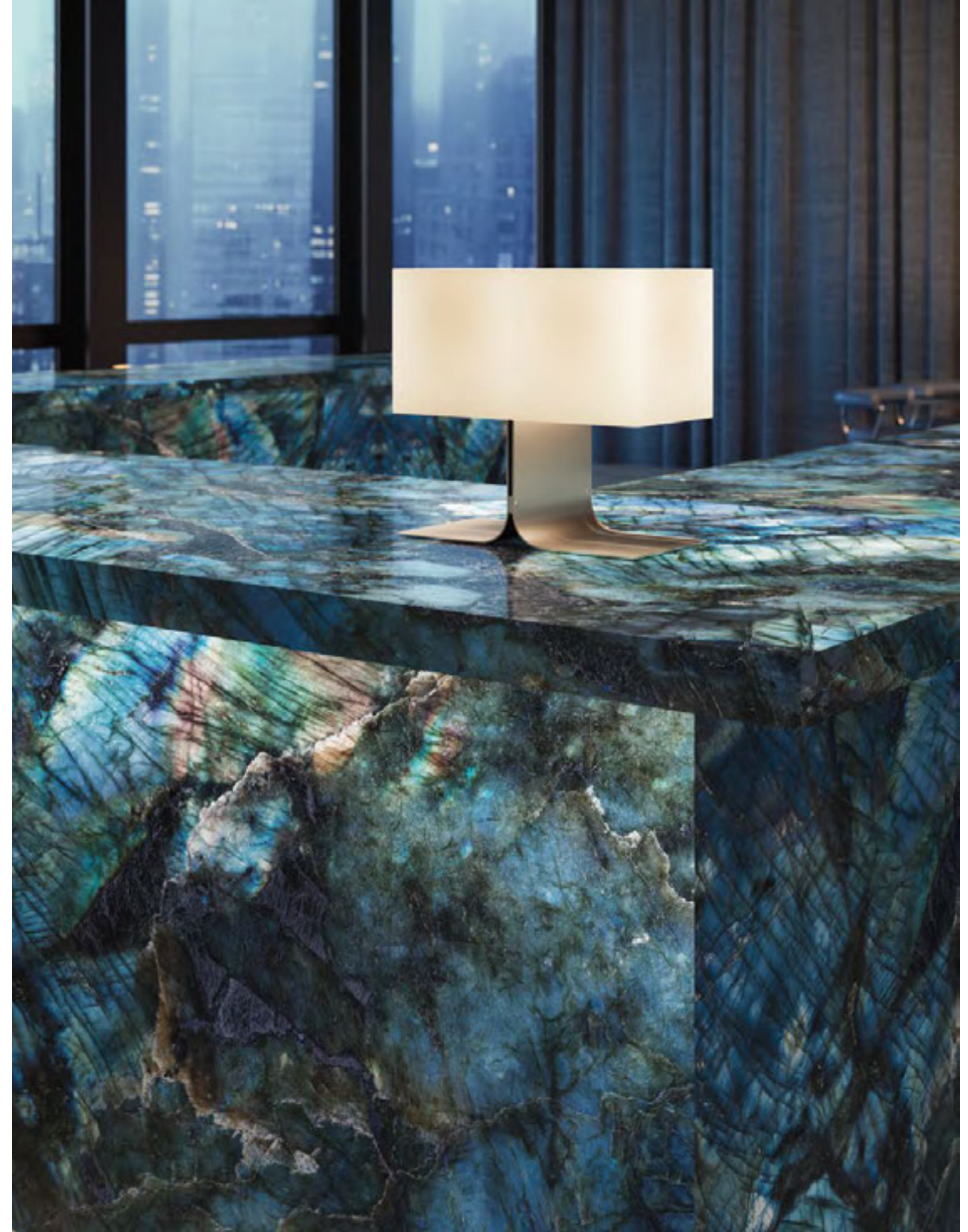


Labradorite Full Lappato 162x324 12mm





Labradorite Full Lappato 162x32½ 12mm



Labradorite Full Lappato 162x32½ 12mm









Infinito Stone Brushed 162x324 12mm



Infinito Stone Brushed 162x324 12mm





Sassi di Matera Naturale R9 162x324 12mm





Sassi di Matera Naturale R9 162x324 12mm







Golden Ambra Full Lappato 162x324 12mm





Golden Ambra Full Lappato 162x32½ 12mm



Golden Ambra Full Lappato 162x32½ 12mm



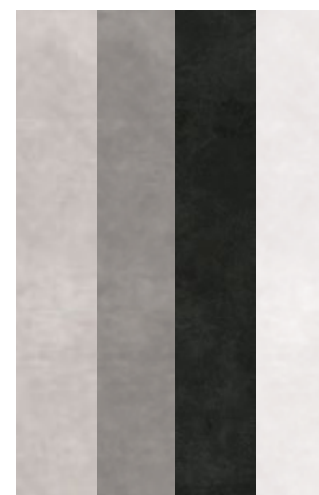
Marble Look



Stone Look



Concrete Look



Solid Color



Wood Color



## Inspirations Ispirazioni

5 inspirations marble, cement, stone, solid color and wood for a wide range of available stylistic variants: Level guarantees the highest degree of freedom of expression and is the ideal medium for architectural design in step with the latest, most innovative trends. It enables the conception and creation of furnishing and design solutions with a high aesthetic and technical value to satisfy the most varied and demanding taste.

5 ispirazioni - marmi, cementi, pietre, tinte unite e legno - per una vasta gamma di varianti stilistiche disponibili: Level assicura il massimo grado di libertà espressiva ed è al completo servizio di una progettazione al passo con le tendenze più attuali e innovative. La materia prima ideale per creare soluzioni di arredo e design dall'altissimo valore estetico e tecnico, in grado di soddisfare le sensibilità e i gusti più svariati ed esigenti.



## Added depth Più spessore

A new option for shaping matter with even greater substance and versatility. With the introduction of the 20 mm thickness for 162x324 slabs, available

Una nuova opzione per dare ancora più consistenza e versatilità alla lavorazione della materia. Con l'introduzione dello spessore 20 mm per le lastre 162x324.

## Style without borders Stile senza confini

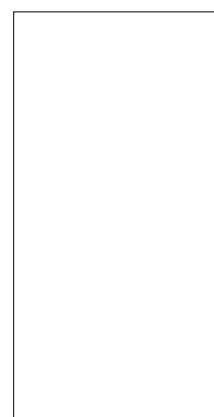
Slabs in two sizes a rectified 160x320 size with 6.5mm thickness and an unrectified 162x324 size with 12mm and 20mm thickness - enable the creation of tops and backsplashes for kitchens and bathrooms, worktops, tables, doors.

Lastre nei formati 160x320 cm, spessore 6,5mm rettificato, e 162x324, spessore 12mm e 20mm non rettificato, per costruire oggetti come top e backsplash per cucine e bagni, piani lavoro, tavoli, ante.

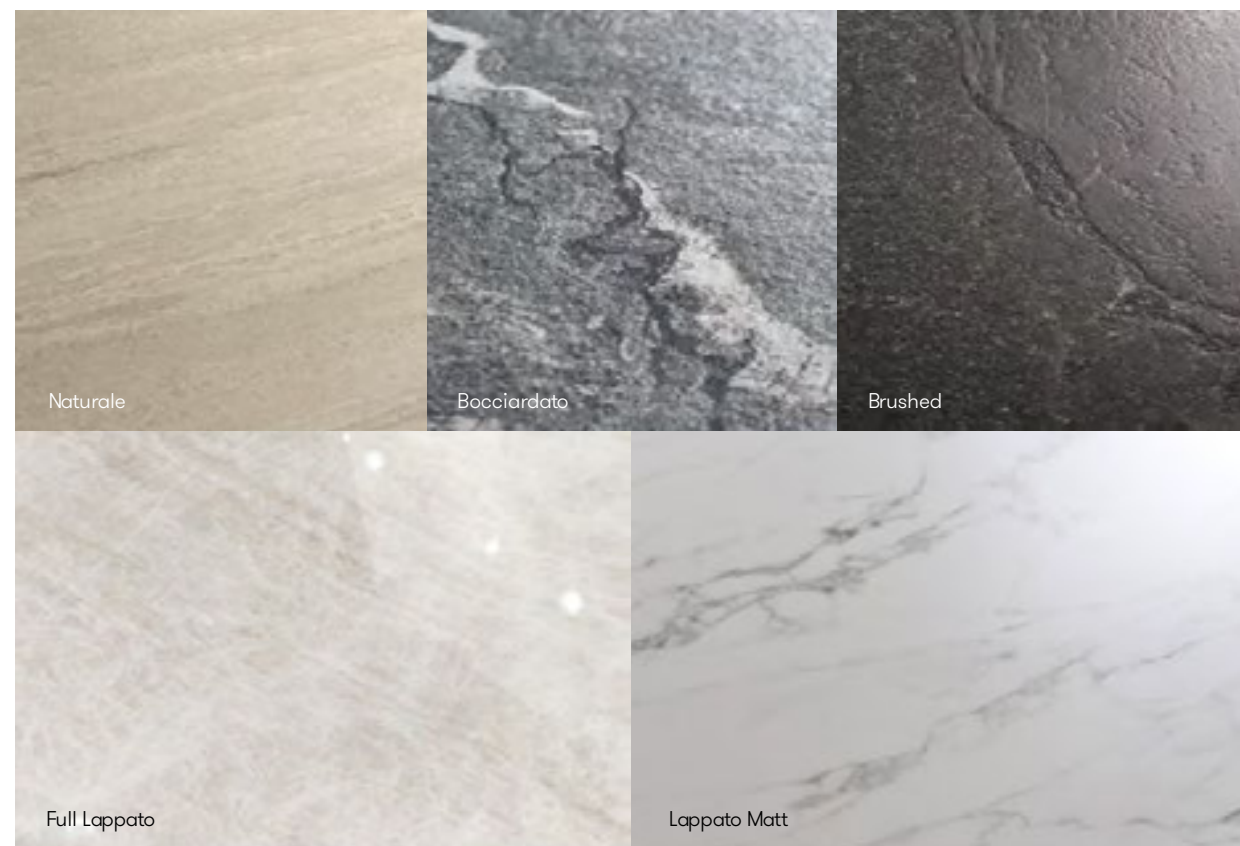
## Sizes Dimensioni

160x320  
162x324

✚ 6.5mm rectified | rettificato  
✚ 12mm unrectified | non rettificato  
✚ 20mm unrectified | non rettificato







## Surfaces Le superfici

### Naturale

A surface that is pleasant to the touch, resembling the inspiration material.  
Una superficie gradevole al tatto che ricorda il materiale d'ispirazione.

### Bocciardato

Surface with a three dimensional structure typical of flamed stone.  
Superficie con struttura tridimensionale tipica delle pietre fiammate.

### Brushed

A surface that is soft and velvety to the touch, emphasising the structure of the inspiration material.  
Una superficie morbida e vellutata al tatto che risalta la struttura del materiale d'ispirazione.

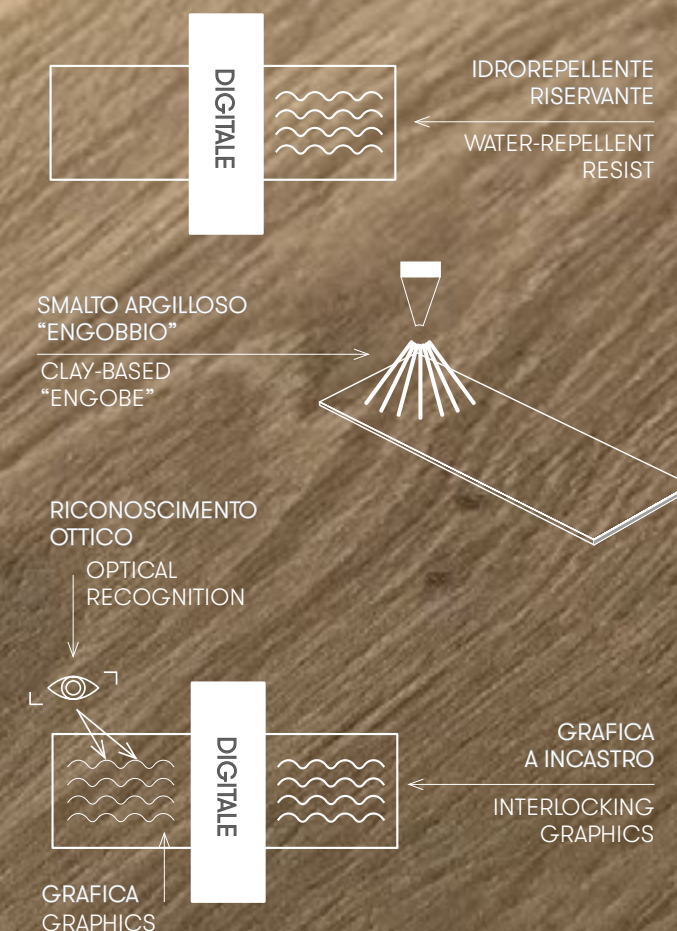
### Full Lappato

A perfectly even glossy surface that is smooth to the touch and features a highly reflective effect.  
Una superficie lucida perfettamente uniforme, liscia al tatto e con un forte effetto riflettente.

### Lappato Matt

A smooth surface that is soft to the touch. The reflection is natural and less glossy than with honed surfaces.  
Una superficie liscia e morbida al tatto. Il riflesso risulta naturale e meno lucido rispetto ai lappati.

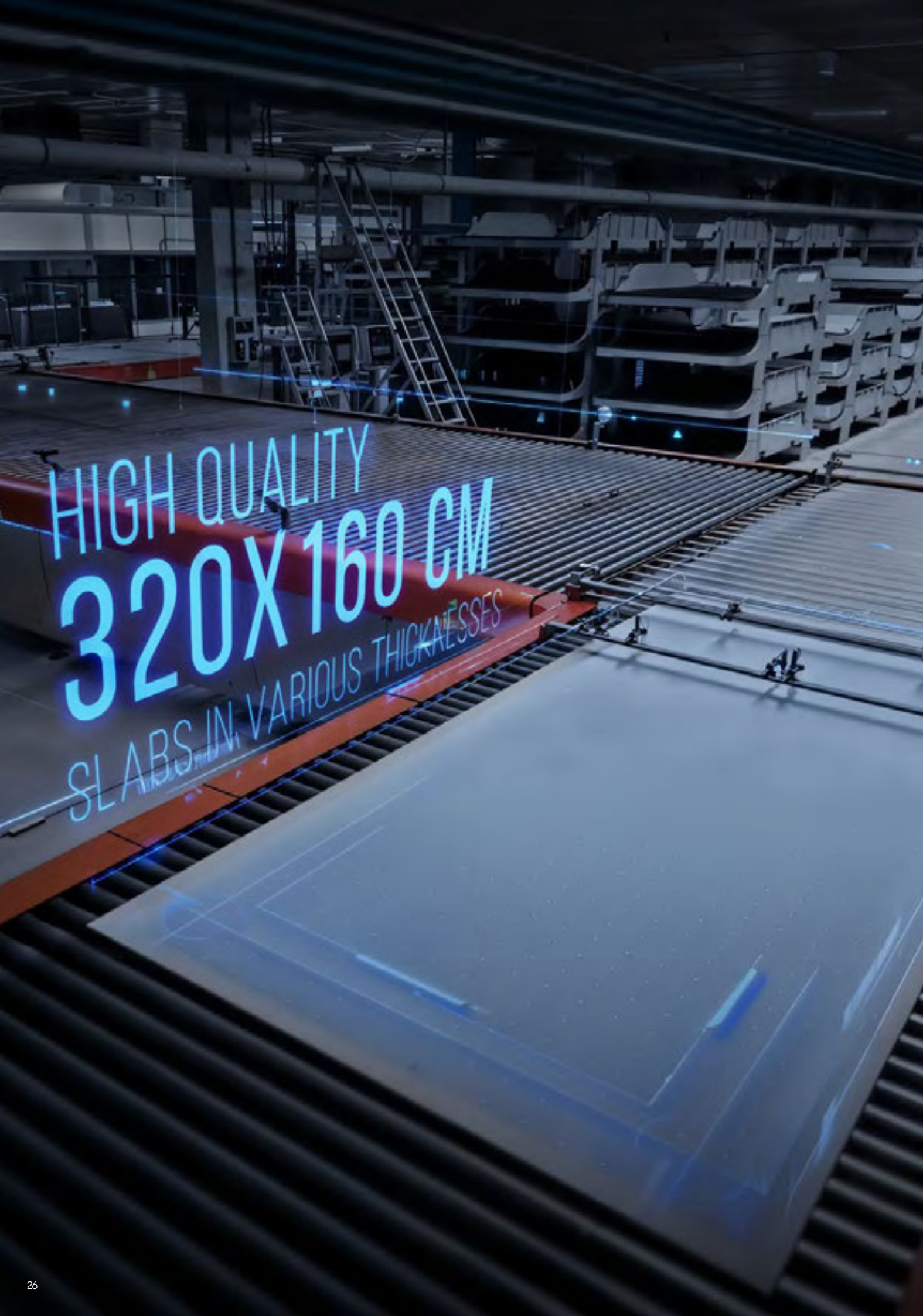
# DIGI TOUCH



DigiTouch is an innovative digital technology that revolutionises the production of ceramic coverings. This technology comprises three phases, two of which involve digital printing. After the stoneware has been pressed, the DigiTouch process starts with the first digital printing phase. This phase applies a water-repellent resist agent, which creates a graphic texture on the ceramic surface. This second phase is the application of the clay-based glaze known as "engobe", which coats the graphic texture formed by the water-repellent resist agent to constitute the structure of the finished product. The third phase consists of digital printing using barcodes or optical recognition cameras, which identify the structure to enable the colours applied to be matched with it. This technology permits perfect synchronisation of the patterning and structure of the ceramic material, the key to creating large, varied, multi-level graphic patterns with a realistic three-dimensionality and an unprecedented tactile effect.

Digitouch è una tecnologia digitale innovativa che rivoluziona la produzione di ceramica. Questa tecnologia si articola in tre fasi, di cui due coinvolgono la stampa digitale. Dopo la pressatura del gres, inizia la fase di lavorazione Digitouch con la prima stampa digitale. Questa applica un idrorepellente riservante che va a comporre sulla superficie ceramica una texture grafica. Nella seconda fase, si applica lo smalto argilloso chiamato 'engobbio', il quale, ricalcando la texture grafica costituita dall'idrorepellente riservante, determina la struttura del prodotto finito. La terza fase consiste nella stampa digitale, che utilizza barcode o telecamere a riconoscimento ottico che identificano la struttura permettendo così la distribuzione dei colori ad incastro su di essa. Questa tecnologia permette di sincronizzare perfettamente grafica e struttura della ceramica, consentendo la creazione di pattern grafici ampi e variati su più livelli, con una tridimensionalità realistica e un effetto materico senza precedenti.





LEVEL

## Absolute quality for incomparable finishes Qualità assoluta per lavorazioni impareggiabili

Meticulous measures and controls throughout the entire production chain ensure that high-quality slabs are produced. From an aesthetic point of view, the selection of the best materials and the colouring of the wet mixtures guarantee that the surfaces have a highly uniform colour; additionally, the very high-resolution images and highly precise polishing processes give the polished versions striking shades and a vibrant shine, making them extremely reflective. From a performance point of view, pressing at maximum levels makes the finished materials extremely compact, while a firing cycle that is much slower than is generally the case reduces the tension of the slabs to a minimum. Consequently, Level unfinished materials boast incomparable levels of ductility, flatness and resistance. They are more suitable than other materials for cuts, incisions and other finishing work to create surfaces, furnishing accessories and other design objects.

Accorgimenti e controlli minuziosi lungo l'intera filiera produttiva assicurano una qualità assoluta delle lastre. Dal punto di vista estetico, la selezione delle migliori materie e la colorazione degli impasti ad umido garantiscono la massima omogeneità cromatica delle superfici; in aggiunta, la definizione delle immagini ad altissima risoluzione e processi di levigatura di altissima precisione contribuiscono a renderle ricche di sfumature, vibranti di luce ed estremamente riflettenti nelle versioni levigate. Dal punto di vista delle prestazioni, la pressatura ai massimi livelli rende i materiali finiti estremamente compatti, e un ciclo di cottura molto più lento di quelli comunemente adottati riduce al minimo il tensionamento delle lastre. È così che i semilavorati Level possono vantare livelli di duttilità, planarità e resistenza impareggiabili, prestandosi molto meglio di altri materiali ai tagli, alle incisioni e alle altre lavorazioni finali per la creazione di superfici, oggetti di arredo e altri complementi di design.



## Kitchen evolution Evoluzione in cucina

Level offers a versatile, modular solution for kitchen countertops: multipurpose worktops that transform into hobs thanks to the capability for integration of induction systems. The result is a smooth, uniform surface with a vast choice of materials that combine beauty, performance and technology. A new kitchen lifestyle, enabled by a single surface for preparing, processing and cooking foods in total safety. To get the very best from your day, with no worries. The induction hob is concealed from view but can be easily integrated underneath the stoneware slab, with no cuts required - meaning trouble-free cleaning of the ceramic surface. Hygiene and resistance to heat and chemicals combine with convenient care to make Level the ideal solution for ensuring the highest quality performances and ground-breaking design for every kind of location.

Level offre una soluzione versatile e modulare per i top cucina: piani di lavoro multifunzione che si trasformano in piani cottura, grazie alla possibilità di integrare sistemi ad induzione. Il risultato è una superficie uniforme e lineare, dalla vasta scelta di materiali, che unisce estetica, performance e tecnologia. Un nuovo modo di vivere la cucina: un piano unico dove poter cucinare, lavorare e cuocere i cibi in assoluta sicurezza. Per godersi solo il meglio della giornata, senza preoccupazioni. La zona cottura ad induzione è nascosta alla vista, ma perfettamente integrabile sotto la lastra in gres, senza necessità di tagli: ciò consente una maggiore facilità di pulizia del piano ceramico. L'igiene, la resistenza al calore e agli agenti chimici, oltre alla praticità di manutenzione fanno di Level la soluzione ideale per assicurare le più alte performance qualitative al design d'avanguardia per ogni tipologia d'ambiente.







## Certified food safety Sicurezza alimentare certificata

Level\* slabs can be used as countertops, tables and worktops in direct contact with food in contexts where compliance with strict hygiene and safety standards is fundamental: restaurants, canteens, bars and commercial applications.

2 certifications guarantee Level's commitment to consumers' safety:

- Certification by the NSF (National Sanitation Foundation), world leader in the certification of products for contact with food, which has certified that LEVEL\* slabs in sizes 160x320, thickness 6.5 mm and 162x324, thickness 12/20 mm, are classified as "Food equipment materials".

\*The list of certified Level products is available at <https://info.nsf.org/Certified/Food/>

- MOCA (Food Contact Materials) Certification and Declaration of Conformity, guaranteeing that our ceramic products can be used in contact with food

Le lastre Level\* possono essere utilizzate come countertop, tavoli, piani lavoro nel contatto diretto con gli alimenti in quei contesti dove è fondamentale rispettare stringenti standard di igiene e sicurezza: ristoranti, mense, bar e applicazioni commerciali.

2 certificazioni a garanzia dell'impegno di Level nei confronti dei consumatori:

- Certificazione NSF (National Sanitation Foundation), leader mondiale della certificazione dei prodotti in ambienti alimentari, che ha certificato le lastre LEVEL\* 160x320 in spessore 6.5 mm e 162x324 in spessore 12/20mm come "Materiali per attrezzature alimentari".

\*La lista dei prodotti Level certificata disponibile su <https://info.nsf.org/Certified/Food/>

- Certificazione e Dichiarazione di Conformità MOCA (Materiali e Oggetti a contatto con Alimenti), che garantiscono che i nostri prodotti ceramici possono entrare a contatto con alimenti



## FR

pag. 2

**La beauté de la matière des grandes surfaces s’allie à des performances techniques de très haut niveau.**

Forte de plus d’une décennie d’expérience, Emilceramica, synonyme de l’excellence céramique italienne dans le monde entier, crée Level : une collection de grandes dalles au format 160x230 cm, disponibles en plusieurs épaisseurs.

Idéale pour la création d’objets d’ameublement et de surfaces continues, Level offre à la fois une esthétique raffinée hors pair et des avantages en termes de résistance, hygiène et praticité.

pag. 5

**Domaines d’application.** Un projet maximalisant la modularité et la polyvalence pour exalter le potentiel de tous ceux qui, jour après jour, s’appliquent à transformer la matière en superbe design.

1 toilette et des dossierets dans la cuisine et la salle de bains

2 plans de travail

3 tables

4 portes

5 sols et revêtements

pag. 22/23

**Inspirations.** 5 inspirations – marbres, bétons, pierre, teinte unie et bois – pour une vaste gamme de variantes stylistiques disponibles : poussant la liberté expressive à son paroxysme, Level s’inscrit pleinement dans un projet architectural en phase avec les tendances les plus actuelles et les plus novatrices. Pour imaginer et réaliser des solutions de décoration d’intérieur d’un très haut niveau esthétique et technique, en mesure de satisfaire la sensibilité et les goûts les plus divers et les plus exigeants.

**Plus d’épaisseur.** Une nouvelle option pour donner encore plus de consistance et de polyvalence au travail de la matière. Avec l’introduction de l’épaisseur 20 mm pour les dalles 162x324.

**Le style sans limites.** Dalles en format 160x320 rectifié, en épaisseur 6,5mm, et en format 162x324 non rectifié, en épaisseur 12mm et 20mm, pour réaliser des objets comme des plans de travail/toilette et des dossierets dans la cuisine et la salle de bains, des tables, des portes.

**Dimension.** 160x320 6.5mm rectifié. 162x324 12mm/20mm non rectifié.

pag. 24

**Surfaces. Naturele:** Une surface agréable au toucher qui rappelle le matériau d’inspiration. **Bocciardato:** Surface à la structure tridimensionnelle typique des pierres flammées. **Brushed:** Une surface douce et veloutée au toucher qui fait ressortir la structure du matériau d’inspiration. **Full Lappato:** Une surface brillante parfaitement uniforme, lisse au toucher et dotée d’un fort effet réfléchissant. **Lappato Matt:** Une surface lisse et douce au toucher. Son reflet naturel est moins brillant que celui des surfaces rodées.

pag. 25

### DIGI TOUCH

**Digitouch** est une technologie numérique innovante qui révolutionne la production de la céramique. Elle s’articule en trois phases, dont deux concernent l’impression numérique. La phase de traitement par **Digitouch** avec la première impression numérique commence après le pressage du grès. Elle applique un hydrofuge répulsif qui forme une texture graphique sur la surface céramique. Dans la deuxième phase, on applique l’émail d’argile appelé « engobe » qui, en suivant la texture graphique formée par l’hydrofuge répulsif, détermine la structure du produit fini. La troisième étape est l’impression numérique, qui utilise des barres-codes ou des caméras à reconnaissance optique pour identifier la structure, permettant ainsi de distribuer les couleurs en les appariant à cette structure. En synchronisant parfaitement le graphisme et la structure de la céramique, cette technologie permet de créer des motifs graphiques variés de grande taille sur plusieurs niveaux, dotés d’un réalisme tridimensionnel et d’un effet de matière sans précédent.

pag. 27

**La qualité absolue pour des réalisations inégalables.** Les mesures mises en œuvre et les contrôles minutieux effectués tout au long de la filière de production assurent la qualité absolue des dalles. Sur le plan esthétique, la sélection des meilleures matières et la coloration par voie humide des pâtes garantissent l’homogénéité optimale des couleurs des finitions. Par ailleurs, la définition des images à très haute résolution et les procédures de polissage de la plus haute précision contribuent à leur donner cette richesse de nuances, vibrantes de lumière et infiniment miroitantes dans les versions polies. Sur le plan des performances, le pressage maximal permet d’obtenir des matériaux finis extrêmement compacts. Par ailleurs, un cycle de cuisson beaucoup plus lent que ceux habituellement utilisés réduit au minimum la mise sous tension des dalles. Dès lors, les produits semi-finis Level bénéficient d’un niveau inégalé de ductilité, de planéité et de résistance. Ils se prêtent ainsi beaucoup mieux que d’autres matériaux aux découpes, aux incisions et autres façonnages finaux pour la création de surfaces, d’objets de décoration intérieure et d’accessoires de design.

pag. 28

**Evolution dans la cuisine.** Level propose une solution polyvalente et modulaire pour les surfaces de la cuisine : des plans de travail multifonctions qui se transforment en tables de cuisson avec l’intégration de systèmes à induction. Le résultat est une surface uniforme et essentielle, disponible dans une grande variété de matériaux, alliant esthétique, performance et technologie. Une façon nouvelle de vivre la cuisine : une surface unique où cuisiner, travailler et cuire les aliments en totale sécurité. Pour ne profiter que du meilleur de la journée, sans préoccupations. La zone de cuisson à induction est dissimulée, mais parfaitement intégrable sous la dalle en grès, sans besoin de découper : la surface céramique est ainsi beaucoup plus facile à nettoyer. L’hygiène, la résistance à la chaleur et aux produits chimiques, la simplicité d’entretien font de Level la solution idéale pour donner les meilleures performances qualité au design d’avant-garde pour chaque type d’application.

pag. 31

**Sécurité alimentaire certifiée.** Les dalles Level\* sont idéales comme plans de travail, tables ou surfaces de cuisine en contact direct avec les denrées alimentaires, dans tous les endroits où il est fondamental d’observer de strictes normes d’hygiène et de sécurité : restaurants, cantines, bars et applications commerciales. Deux certifications garantissent l’engagement de Level envers ses consommateurs :

**Certification NSF (National Sanitation Foundation),** référence mondiale pour la certification en sécurité alimentaire des produits. Les dalles LEVEL\* 160x320 (épaisseur 6,5 mm) et 162x324 (épaisseur 12/20 mm) sont qualifiées de «Food Equipment Materials», soit matériaux pour équipements alimentaires. \*La liste des produits Level certifiés est disponible sur https://info.nsf.org/Certified/Food/.

**Certification et Déclaration de conformité MOCA** (matériaux et objets destinés à entrer en contact avec des denrées alimentaires), garantissant l’aptitude de nos produits céramiques à entrer en contact avec des denrées alimentaires.

## DE

Seite 2

**Die Schönheit der Materie auf großen Oberflächen vereint sich mit hervorragenden technischen Eigenschaften.**

Aus der jahrzehntelangen Erfahrung von Emilceramica, das als Hersteller von italienischer Qualitätskeramik Weltruf genießt, ist Level hervorgegangen: eine Kollektion großformatiger Platten im Format 160x320 cm, die in unterschiedlichen Stärken lieferbar sind. Level ist ideal für die Gestaltung von Einrichtungselementen und fugenarmen Flächen, denn hier kommen zu einer einzigartigen Ästhetik vorteilhafte Eigenschaften wie Robustheit, Hygiene und Alltagstauglichkeit hinzu.

Seite 5

**Verwendung.** Ein ausgesprochen vielseitig und modular angelegtes Konzept, mit dem sich kreatives Potenzial ausschöpfen lässt, um Materie in hochwertiges Design zu verwandeln.

1 Fliesenspiegeln für Küche und Bad

2 Arbeitsplatten

3 Tischplatten

4 Türen

5 Böden und Beläge

Seite 22/23

**Inspirationen.** 5 Inspirationen - Marmor, Beton, Stein, Unifarbe und Holz – für ein breites Angebot an Stilvarianten: Level bietet höchste Ausdrucksfreiheit und eignet sich für zeitgemäße Lösungen, die innovative und aktuelle Trends aufgreifen. Raum für Ideen und gestalterische Freiheit bei Einrichtungs- und Designprojekten, ausgezeichnete ästhetische und technische Qualität, um anspruchsvollsten Stilanforderungen unterschiedlicher Art auf hohem Niveau gerecht zu werden.

**Besonders starkes.** Eine neue Option für noch mehr optische Perfektion und Vielseitigkeit bei der Materialbearbeitung. Mit der Einführung der Stärke 20 mm für die Platten im Format 162x324 stehen zur Wahl.

**Grenzenloser Stil.** Die großen Platten im Format 160x320 mit der Stärke 6,5mm rektifiziert sowie 162x324 mit der Stärke 12mm und 20mm nicht rektifiziert ermöglichen die Gestaltung von Waschtischen, Arbeitsplatten und Fliesenspiegeln für Küche und Bad, Tischplatten, Türen.

**Formate.** 160x320 6.5mm rektifiziert. 162x324 12mm/20mm nicht rektifiziert.

Seite 24

**Oberflächen. Naturele:** Eine Oberfläche mit angenehmer Haptik, die an die Materialvorlage erinnert. **Bocciardato:** Oberflächen mit für geflämte Steine typischer 3D-Struktur. **Brushed:** Eine weiche Oberfläche mit samtiger Haptik, die die Struktur der Materialvorlage betont. **Full Lappato:** Eine glänzende, völlig gleichmäßige Oberfläche, die sich glatt anfühlt und stark reflektiert. **Lappato Matt:** Eine glatte Oberfläche, die sich weich anfühlen. Natürliche, weniger glänzende Ausstrahlung als die geläppte Variante.

Seite 25

### DIGI TOUCH

**Digitouch** ist eine innovative digitale Technologie, die die Keramikproduktion revolutioniert. Diese Technologie artikuliert sich in drei Phasen, von denen zwei den Digitaldruck einbeziehen. Nach dem Pressen des Feinsteinzeugs beginnt die **Digitouch** Bearbeitungsphase mit dem ersten Digitaldruck. Dabei wird eine wasserabweisende Reservage aufgetragen, die eine grafische Textur auf der keramischen Oberfläche bildet. In der zweiten Phase erfolgt der Auftrag der Tonglasur mit der Bezeichnung „Engobe“, die mittels Überlagerung der grafischen, durch die wasserabweisende Reservage gebildeten Textur das Relief des fertigen Produkts bestimmt. Die dritte Phase umfasst den Digitaldruck unter Verwendung von Barcodes oder Kameras zur optischen Erfassung und Identifizierung des Reliefs, um somit eine ineinander greifende Verteilung der Farben auf diesem zu ermöglichen. Diese Technologie erlaubt eine perfekte Abstimmung zwischen Grafik und Relief der Keramik und dadurch die Erstellung von umfassenden und auf mehreren Ebenen variierten grafischen Mustern, die den dreidimensionalen Eindruck realistisch wiedergeben und eine beispiellose strukturierte Optik vermitteln.

Seite 27

**Absolute Qualität für Unvergleichliche Bearbeitungen.** Wirksame Maßnahmen und akribische Kontrollen in der gesamten Produktionskette stellen die absolute Qualität der Platten sicher. In ästhetischer Hinsicht gewährleistet die Auswahl bester Rohstoffe und die Färbung der Massen in nassem Zustand maximale farbliche Homogenität der Oberflächen; außerdem sorgen die hochauflösenden Bilder und die hochpräzisen Schleifverfahren für eine große Vielfalt an leuchtenden Farbnuancen, die in den polierten Ausführungen eine extrem reflektierende Optik besitzen. Der maximierte Pressvorgang macht das Material extrem kompakt und der im Vergleich zu den üblicherweise angewendeten Brennverfahren sehr viel langsamere Brennzyklus reduziert die Spannung der Platten auf ein Minimum. Aus diesem Grund besitzen die Halbfertigprodukte Level einen unvergleichlich hohen Grad an Verarbeitungsflexibilität, Ebenheit und Robustheit, so dass sie weitaus besser als andere Materialien für das Schneiden, Gravieren und andere Endbearbeitungen und damit zur Fertigung von Oberflächen, Einrichtungselementen und anderen Designaccessoires geeignet sind.

Seite 28

**Evolution in der Küche.** Level bietet vielseitige und modulare Lösungen für Küchenarbeitsplatten: multifunktionale Arbeitsflächen, die dank der Möglichkeit der Integration von Induktionskochfeldern in Kochflächen umgewandelt werden können. Das Ergebnis ist eine gleichmäßige und lineare Oberfläche aus einer großen Auswahl von Materialien, welche Ästhetik, Performance und Technologie in sich vereint. Es ist ein neues Küchenerlebnis: eine einzige durchgehende Fläche, auf der die Speisen absolut sicher zubereitet, verarbeitet und schließlich gekocht werden können. Um die beste Zeit des Tages sorglos zu genießen. Die Induktionskochfläche ist verdeckt, d.h. sie befindet sich unter der Platte aus Feinsteinzeug, sie ist aber perfekt integriert, ohne dass dafür Zuschnitte ausgeführt werden mussten: Dadurch lässt sich die Keramikplatte auch besonders leicht reinigen. Level ist aufgrund der Hygiene, der Wärme- und Chemikalienbeständigkeit sowie der Pflegeleichtigkeit die ideale Lösung, um in jedem Ambiente höchste Qualität in Verbindung mit modernstem Design sicherzustellen.

Seite 31

**Zertifizierte Lebensmittelsicherheit.** ie großformatigen Platten Level\* können als Küchenarbeitsplatten, für Tische und als Arbeitsplatten mit direktem Lebensmittelkontakt überall dort eingesetzt werden, wo die Einhaltung strenger Hygiene- und Sicherheitsstandards unabdingbar ist: Restaurants, Kantinen, Cafés und Verkaufsflächen. 2 Zertifizierungen garantieren die Verpflichtung von Level gegenüber den Verbrauchern: **Die Zertifizierung NSF (National Sanitation Foundation),** die bezüglich der Zertifizierung von Produkten im Bereich der Lebensmittelsicherheit weltweit führend ist, hat den entsprechenden Nachweis bezüglich der großformatigen Platten LEVEL\* 160x320 mit 6,5 mm Stärke und 162x324 mit 12/20 mm Stärke geführt und diese als „Werkstoffe für Anlagen der Lebensmittelindustrie“ eingestuft. \*Die Liste der zertifizierten Produkte Level finden Sie auf der Website https://info.nsf.org/Certified/Food/.

**Die Zertifizierung und Konformitätserklärung MOCA** (Lebensmittelkontaktmaterialien und -Gegenstände) garantiert, dass unsere Keramikerzeugnisse mit Lebensmitteln in Berührung kommen dürfen.



pag. 2  
**En las grandes superficies la belleza de la materia se aúna con prestaciones técnicas de muy alto nivel.**

Fruto de decenios de experiencia de Emilceramica, sinónimo de excelencia cerámica italiana en todo el mundo, nace Level, una colección de placas grandes de 160 x 320 cm, disponibles en varios grosores. Ideal para crear objetos de decoración y superficies continuas, Level combina un refinamiento estético único con ventajas como la resistencia, la higiene y la practicidad.

pag. 5  
**Usos previstos.** Un proyecto basado en la máxima modularidad y versatilidad para valorizar todo el potencial de quien, día tras día, pretende transformar la materia en diseño de calidad.  
1 encimeras y salpicaderos para cocinas y baños  
2 superficies de trabajo  
3 mesas  
4 hojas  
5 pisos y revestimientos

pag. 22/23  
**Inspiraciones.** 5 fuentes de inspiración —mármol, cemento, piedra, monocolor y madera— para una amplia gama de variantes de estilo disponibles: Level asegura el máximo grado de libertad expresiva y está por entero al servicio de una proyección acorde con las tendencias más actuales e innovadoras. Para imaginar y realizar soluciones de decoración y diseño con un altísimo valor técnico y estético, capaz de satisfacer la sensibilidad y los gustos más diversos y exigentes.  
**Mayor calibre.** Una nueva opción para darle aún más consistencia y versatilidad a la elaboración de la materia, con la introducción del grosor de 20 mm en las placas de 162×324.  
**Estilo sin fronteras.** Las placas en el formato de 160×320, de 6,5mm de grosor rectificado, y en el formato de 162×324, de 12mm y 20mm no rectificado, permiten realizar objetos tales como encimeras y salpicaderos para cocinas y baños, superficies de trabajo, mesas, hojas.  
**Formatos.** 160x320 6.5mm rectificado. 162x324 12mm/20mm no rectificado.

pag. 24  
**Superficies. Naturale:** Una superficie agradable al tacto que recuerda el material de inspiración. **Bocciardato:** Superficie con estructura tridimensional típica de las piedras flameadas. **Brushed:** Una superficie suave y sedosa al tacto que resalta la estructura del material de inspiración. **Full Lappato:** Una superficie brillante perfectamente uniforme, lisa al tacto y con un fuerte efecto reflectante. **Lappato Matt:** Una superficie lisa y suave al tacto. El reflejo resulta natural y menos brillante que el de las superficies esmeriladas.

pag. 25  
**DIGI TOUCH**  
**Digitouch** es una tecnología digital innovadora que revoluciona la producción de cerámica. Esta tecnología se articula en tres fases, dos de los cuales se valen de la impresión digital. Después del prensado del gres, empieza la fase de elaboración **Digitouch** con la primera impresión digital. Esta aplica un reservante hidrófugo que forma una textura gráfica sobre la superficie cerámica. En la segunda fase se aplica el esmalte arcilloso denominado “engobe”, que, calcando la textura gráfica constituida por el reservante hidrófugo, conforma la estructura del producto terminado. La tercera fase consiste en la impresión digital; esta utiliza códigos de barras o cámaras de vídeo de reconocimiento óptico que identifican la estructura permitiendo de este modo la distribución de los colores por encaje en la misma. Esta tecnología permite sincronizar perfectamente el grafismo y la estructura cerámica, haciendo posible la creación de patrones gráficos amplios y variados a varios niveles, con una tridimensionalidad realista y un efecto matérico sin precedentes.

pag. 27  
**Calidad total para realizar mecanizados inmejorables.** Mediante la adopción de medidas, soluciones y controles minuciosos en toda la cadena de producción, se garantiza la calidad total de las placas. Desde el punto de vista estético, la selección de las mejores materias primas y la coloración de la masa en húmedo garantizan la máxima homogeneidad cromática de las superficies. Además, la definición de las imágenes de altísima resolución y los procesos de pulido de altísima precisión contribuyen a enriquecerlas con numerosos matices y a volverlas muy luminosas y altamente reflectantes en las versiones pulidas. Desde el punto de vista de las prestaciones, el prensado al máximo nivel hace que los materiales acabados sean extremadamente compactos, mientras que el ciclo de cocción mucho más lento de lo habitual reduce al mínimo las tensiones en las placas. Estas son las razones por las que los semielaborados Level ofrecen niveles de ductilidad, planeidad y resistencia inigualables y, por tanto, son mucho más idóneos que otros materiales para el corte, la incisión y otros mecanizados finales para crear superficies, objetos de decoración y otros complementos de diseño.

pag. 28  
**Evolución en la cocina.** Level ofrece una solución versátil y modular para las encimeras de cocina: superficies de trabajo multifunción que se transforman en placas de cocina gracias a la posibilidad de integrar sistemas de inducción. El resultado es una superficie uniforme y lineal, con una amplia selección de materiales, que conjuga estética, rendimiento y tecnología. Una nueva forma de vivir la cocina: una encimera única en la que se puede cocinar, trabajar y cocinar alimentos con total seguridad, para disfrutar exclusivamente de lo mejor del día, sin preocupaciones. La zona de cocción mediante inducción permanece oculta a la vista, pero se integra perfectamente debajo de la placa de gres, sin necesidad de realizar cortes: esto facilita la limpieza de la encimera de cerámica. La higiene y la resistencia al calor y a los productos químicos, unidas a la practicidad de mantenimiento, hacen que Level sea la solución ideal para ofrecer las más altas prestaciones de calidad en un diseño de vanguardia para todo tipo de ambientes.

pag. 31  
**Seguridad alimentaria certificada.** Las placas Level\* pueden utilizarse como encimeras, mesas y superficies de trabajo en contacto directo con alimentos en aquellos entornos donde es fundamental respetar rigurosas normas de higiene y seguridad, tales como restaurantes, comedores, cafeterías, bares y aplicaciones comerciales. Dos certificaciones garantizan el compromiso de Level con los consumidores: **Certificación de NSF (National Sanitation Foundation)**, líder mundial en la certificación de productos en ámbitos alimentarios, que certifica las placas LEVEL\* en formato 160×320 de 6,5 mm de grosor y en formato 162×324 de 12/20 mm de grosor como «Materiales para equipos alimentarios» \*La lista de productos de Level certificados se puede consultar en <https://info.nsf.org/Certified/Food/>.  
**Certificación y declaración de conformidad de MOCA** (materiales y objetos en contacto con alimentos), que garantiza que nuestros productos cerámicos pueden entrar en contacto con alimentos.

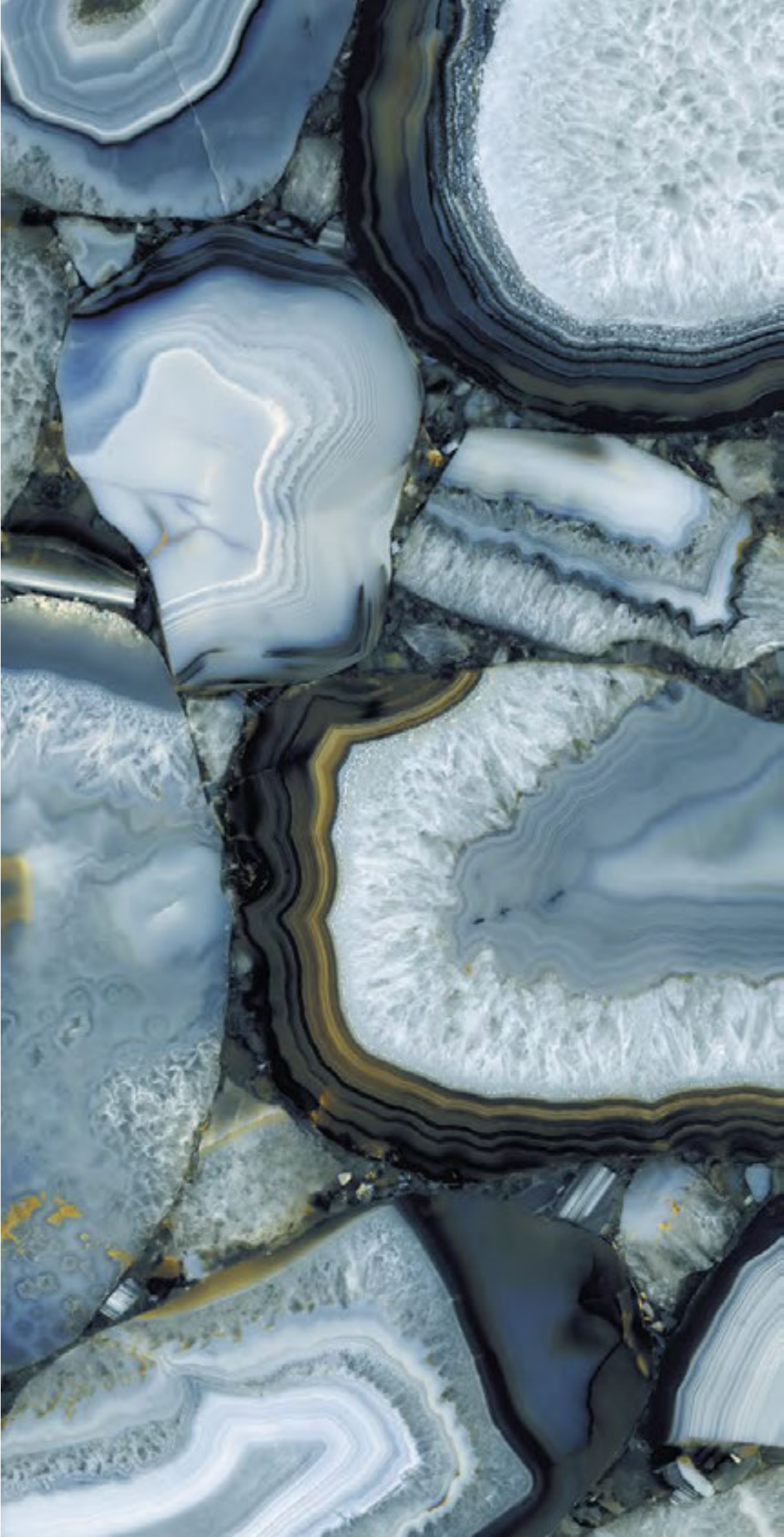




LEVEL

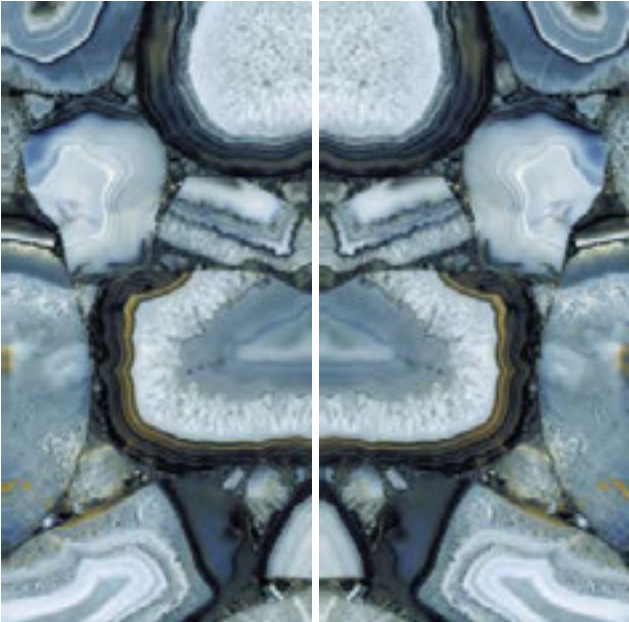
**MARMI**  
**12 mm | 6,5 mm**





# AGATE AZURE

BOOKMATCH



AGATE AZURE A

12MM Non Rettificato  
ELMS 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
ELX6 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

AGATE AZURE B

12MM Non Rettificato  
ELN0 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
ELX7 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

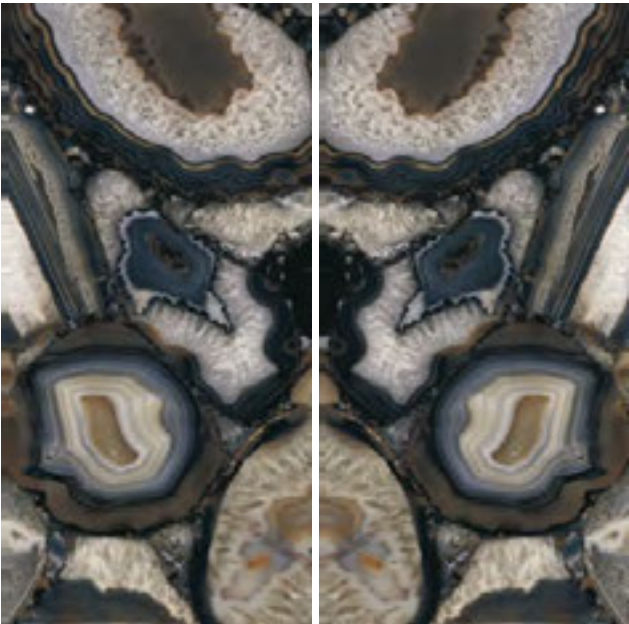
\* Solo su richiesta | On demand only





AGATE BLACK

BOOKMATCH



AGATE BLACK A

12MM Non Rettificato  
ELMQ 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
ELX2 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

AGATE BLACK B

12MM Non Rettificato  
ELMY 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
ELX3 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only





# ARABESCATO CORCHIA

BOOKMATCH



## ARABESCATO CORCHIA A

 12MM Non Rettificato  
EJ1Y 162x324 - 63<sup>25/32</sup> x 127<sup>9/16</sup> Full Lappato  
EJ2F 162x324 - 63<sup>25/32</sup> x 127<sup>9/16</sup> Full Lappato - Stuoiato | Mesh-Mounted\*

## ARABESCATO CORCHIA B

 12MM Non Rettificato  
EJ6S 162x324 - 63<sup>25/32</sup> x 127<sup>9/16</sup> Full Lappato  
EJ6X 162x324 - 63<sup>25/32</sup> x 127<sup>9/16</sup> Full Lappato - Stuoiato | Mesh-Mounted\*

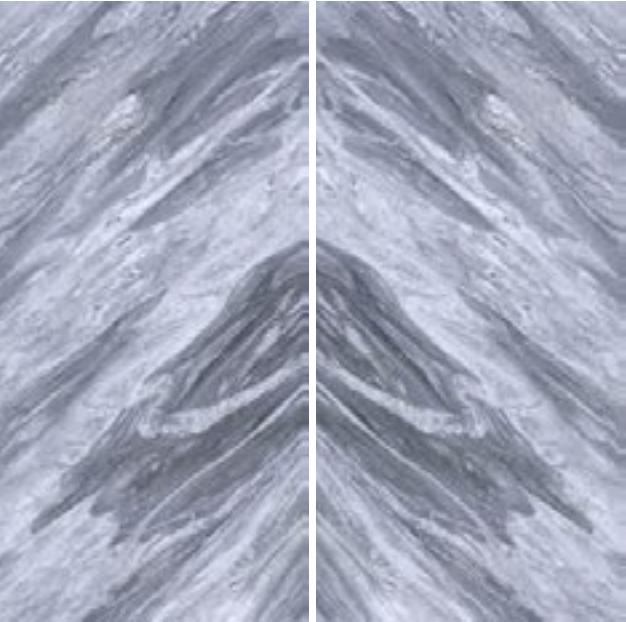
\* Solo su richiesta | On demand only





BARDIGLIO MANHATTAN

BOOKMATCH



BARDIGLIO MANHATTAN A

 12MM Non Rettificato  
EMA9 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
EMAN 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

BARDIGLIO MANHATTAN B

 12MM Non Rettificato  
EMAA 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
EMAP 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

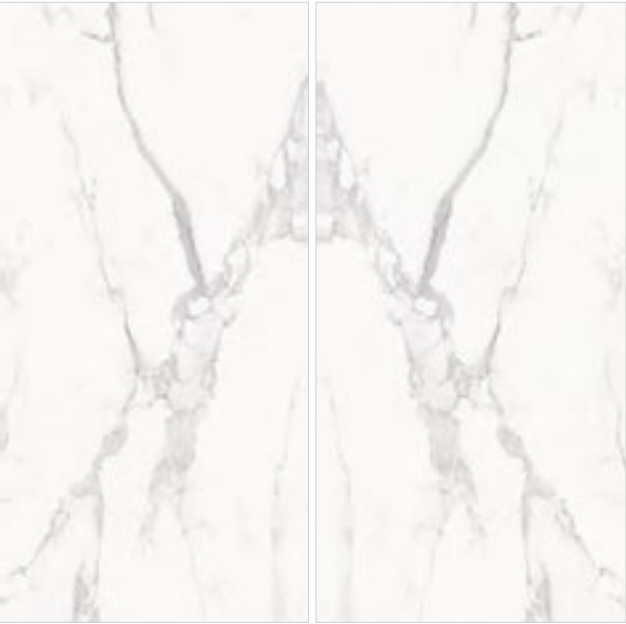
\* Solo su richiesta | On demand only





CALACATTA

BOOKMATCH



**CALACATTA A**  
 **12MM Non Rettificato**  
 EFKS 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9  
 E0YG 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9 - **Stuoiato | Mesh-Mounted\***  
 EFJ2 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
 E0YX 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - **Stuoiato | Mesh-Mounted\***

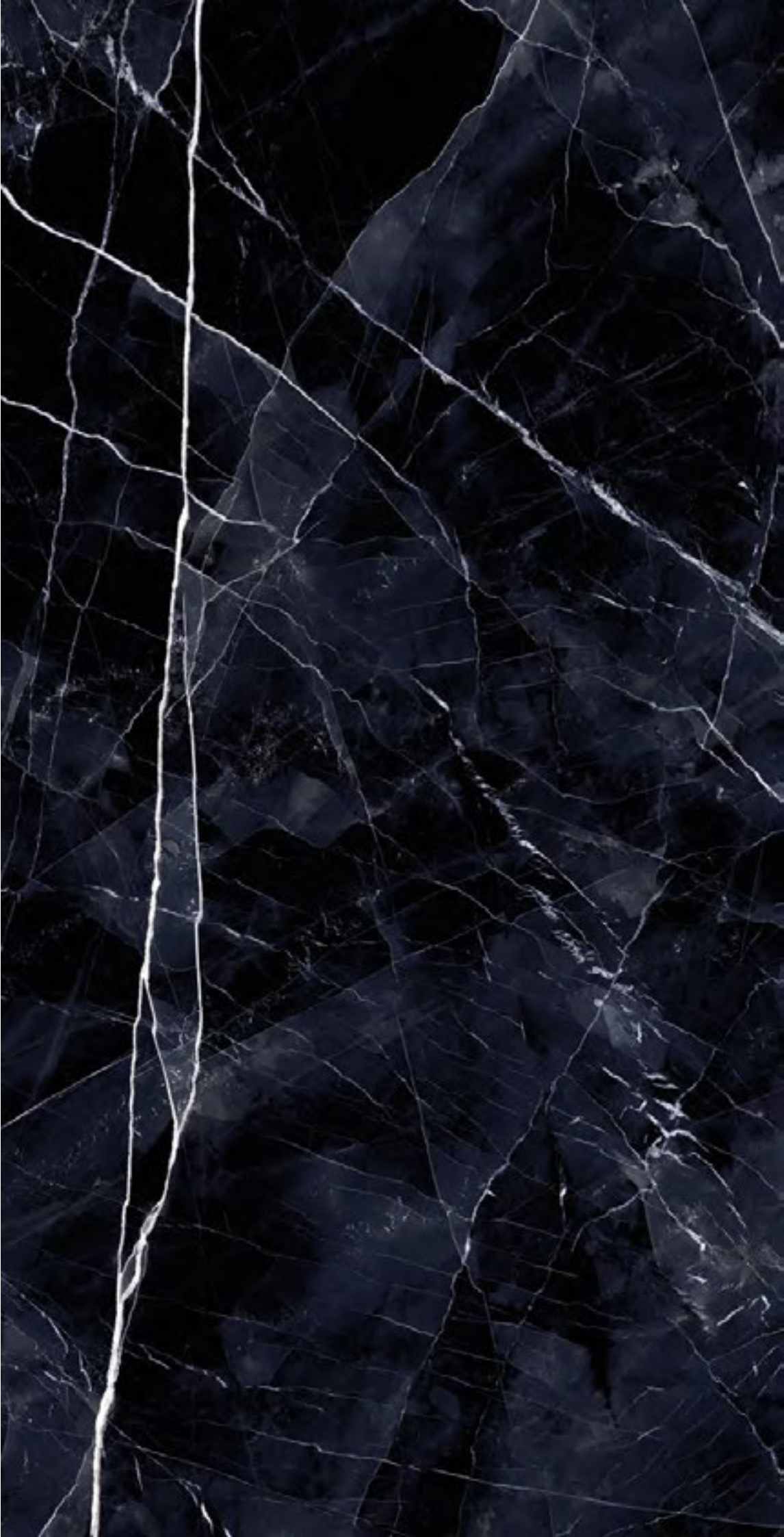
**CALACATTA B**  
 **12MM Non Rettificato**  
 EFKT 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9  
 E0YH 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9 - **Stuoiato | Mesh-Mounted\***  
 EFKE 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
 E0YY 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - **Stuoiato | Mesh-Mounted\***



**CALACATTA**  
 **6,5MM Rettificato**  
 E048 160x320 - 62<sup>15/16</sup>"x125<sup>15/16</sup>" Full Lappato  
 EGFO 160x320 - 62<sup>15/16</sup>"x125<sup>15/16</sup>" Full Lappato - **Stuoiato | Mesh-Mounted\***

\* Solo su richiesta | On demand only





CALACATTA BLACK

BOOKMATCH

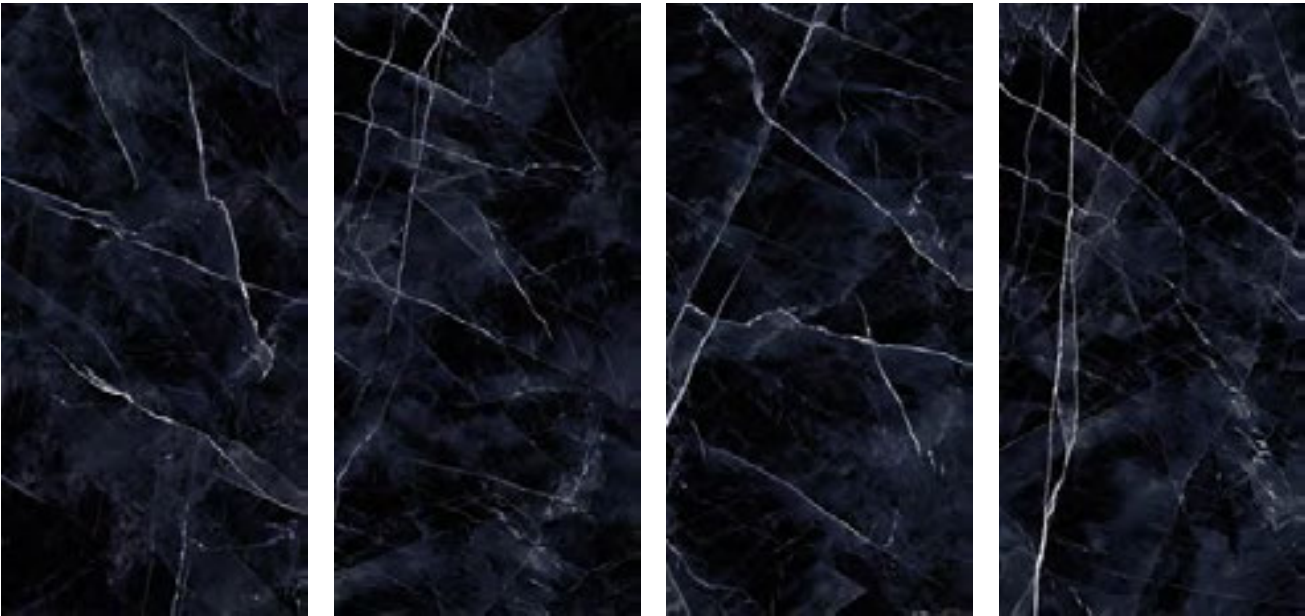


CALACATTA BLACK A

- 12MM Non Rettificato
- ELMV 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9
- ELWT 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9 - Stuoiato Mesh-Mounted\*
- EJ1V 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato
- EJ2D 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

CALACATTA BLACK B

- 12MM Non Rettificato
- ELMW 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9
- ELWU 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9 - Stuoiato Mesh-Mounted\*
- EJ1W 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato
- EJ2E 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*



CALACATTA BLACK

- 6,5MM Rettificato
- EJ1S 160x320 - 62<sup>15/16</sup>"x125<sup>5/16</sup>" Full Lappato
- EJ29 160x320 - 62<sup>15/16</sup>"x125<sup>5/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only





CALACATTA GOLD

BOOKMATCH

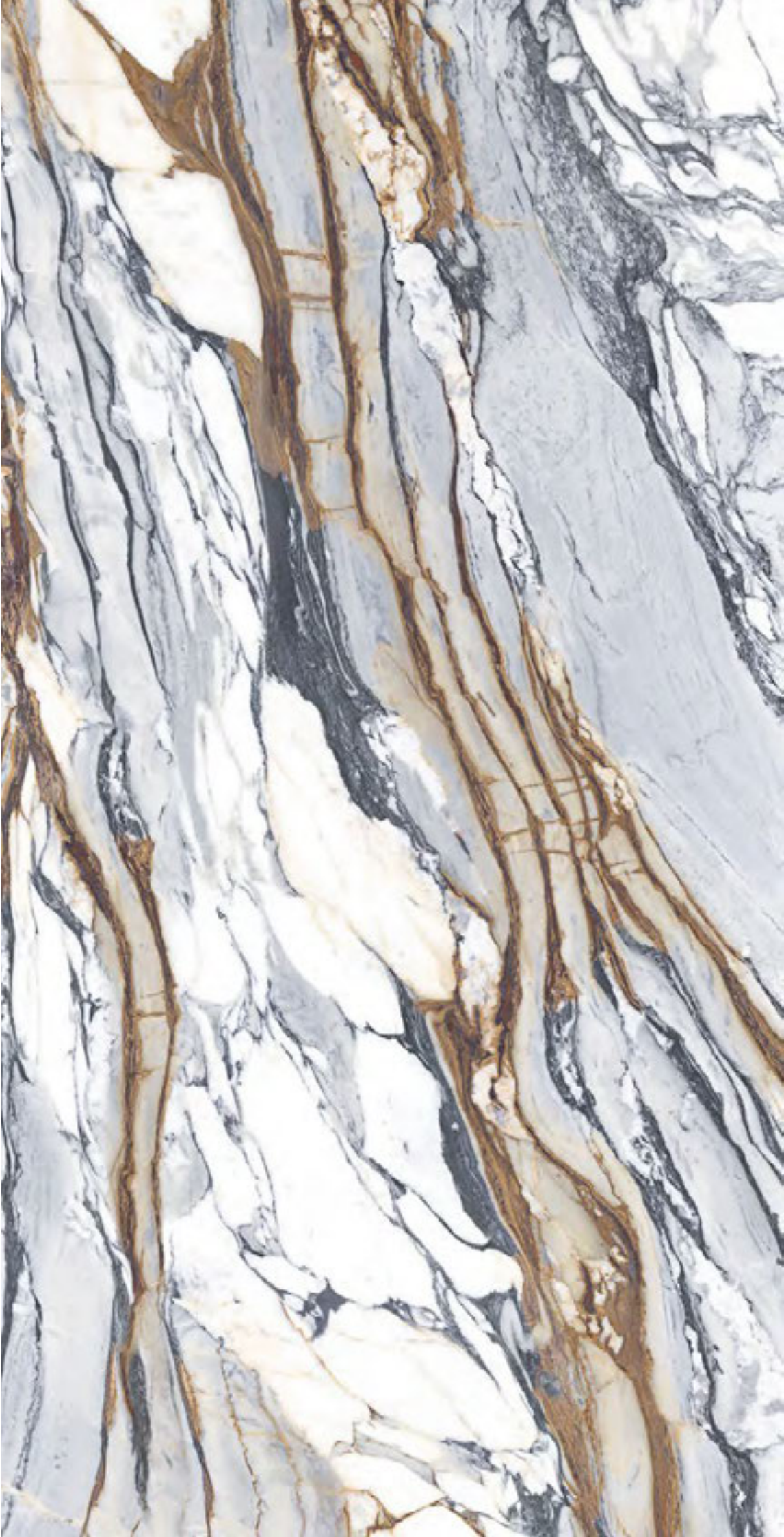


CALACATTA GOLD A  
12MM Non Rettificato  
E079 162x324 - 63<sup>25/32</sup> x127<sup>9/16</sup> Full Lappato  
E0YZ 162x324 - 63<sup>25/32</sup> x127<sup>9/16</sup> Full Lappato - Stuoiato | Mesh-Mounted\*  
EMYP 162x324 - 63<sup>25/32</sup> x127<sup>9/16</sup> Lappato Matt  
EMYR 162x324 - 63<sup>25/32</sup> x127<sup>9/16</sup> Lappato Matt - Stuoiato | Mesh-Mounted\*

CALACATTA GOLD B  
12MM Non Rettificato  
E07A 162x324 - 63<sup>25/32</sup> x127<sup>9/16</sup> Full Lappato  
E0Z0 162x324 - 63<sup>25/32</sup> x127<sup>9/16</sup> Full Lappato - Stuoiato | Mesh-Mounted\*  
EMYQ 162x324 - 63<sup>25/32</sup> x127<sup>9/16</sup> Lappato Matt  
EMYS 162x324 - 63<sup>25/32</sup> x127<sup>9/16</sup> Lappato Matt - Stuoiato | Mesh-Mounted\*

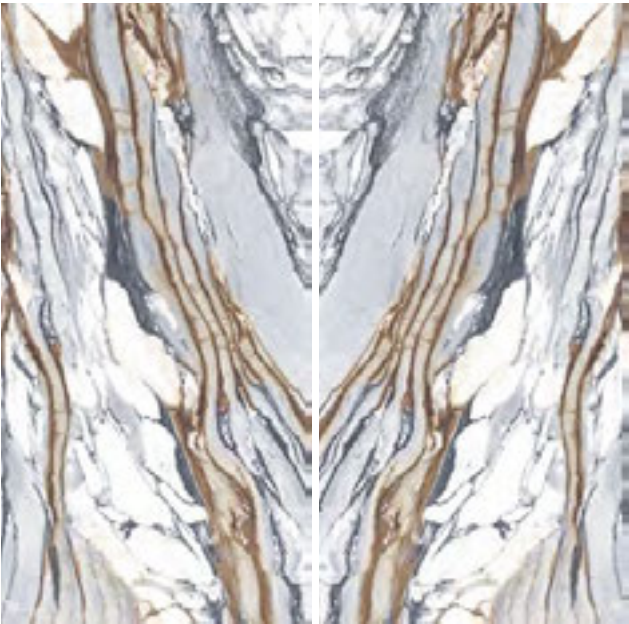
\* Solo su richiesta | On demand only





# CALACATTA PICASSO

BOOKMATCH



## CALACATTA PICASSO A

12MM Non Rettificato  
EMA7 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
EMAL 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

## CALACATTA PICASSO B

12MM Non Rettificato  
EMA8 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
EMAM 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only





CALACATTA RENOIR

BOOKMATCH

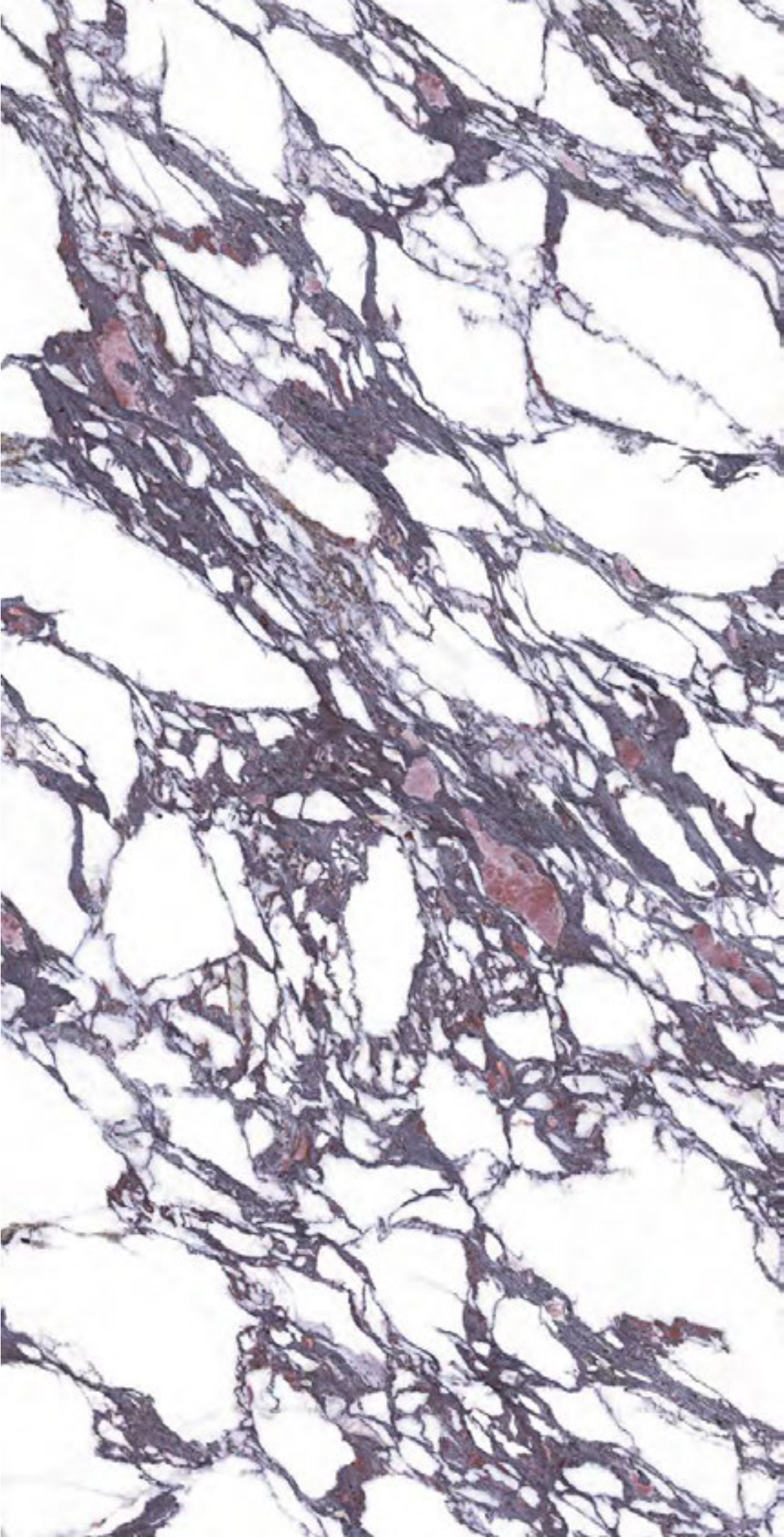


CALACATTA RENOIR A  
12MM Non Rettificato  
EFJZ 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
EZZZ 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

CALACATTA RENOIR B  
12MM Non Rettificato  
EFJ0 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
EDED 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

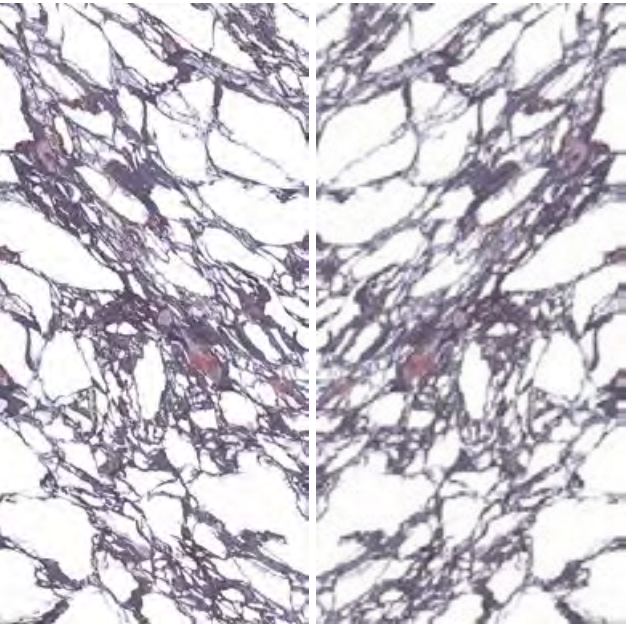
\* Solo su richiesta | On demand only





# CALACATTA VIOLA

BOOKMATCH



## CALACATTA VIOLA A

- 12MM Non Rettificato
- EMC3 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9
- EMCD 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9 - Stuoiato | Mesh-Mounted\*
- EMAF 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato
- EMAS 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

## CALACATTA VIOLA B

- 12MM Non Rettificato
- EMC4 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9
- EMCE 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9 - Stuoiato | Mesh-Mounted\*
- EMAG 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato
- EMAT 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only





# CALDIA

BOOKMATCH



## CALDIA A

-  12MM Non Rettificato
- EN90 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato
- ENF0 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato - Stuoiato | Mesh-Mounted\*
- EN98 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Lappato Matt
- ENF3 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Lappato Matt - Stuoiato | Mesh-Mounted\*

## CALDIA B

-  12MM Non Rettificato
- EN9N 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato
- ENF1 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato - Stuoiato | Mesh-Mounted\*
- EN9Q 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Lappato Matt
- ENF2 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Lappato Matt - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only





# CAMOUFLAGE

BOOKMATCH



CAMOUFLAGE A

- 12MM Non Rettificato
- ENK3 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato
- ENKA 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato - Stuoiato | Mesh-Mounted\*
- ENKF 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Lappato Matt
- ENKG 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Lappato Matt - Stuoiato | Mesh-Mounted\*

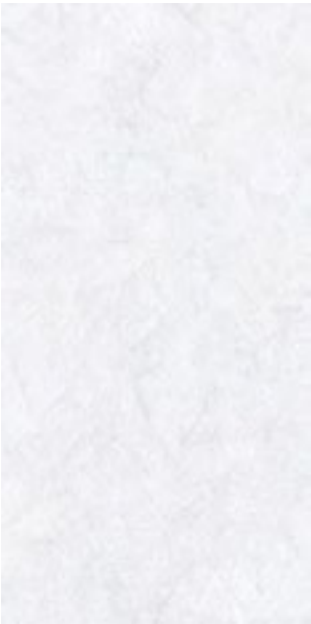
CAMOUFLAGE B

- 12MM Non Rettificato
- ENK0 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato
- ENK9 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato - Stuoiato | Mesh-Mounted\*
- ENKE 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Lappato Matt
- ENKH 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Lappato Matt - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only



CRYSTAL DIAMOND



**CRYSTAL DIAMOND**  
 **12MM Non Rettificato**  
EGJ5 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato  
EGJH 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato - **Stuoiato | Mesh-Mounted\***  
EGJC 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Lappato Matt  
EGJQ 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Lappato Matt - **Stuoiato | Mesh-Mounted\***

\* Solo su richiesta | On demand only





# CRYSTAL IVORY

BOOKMATCH



## CRYSTAL IVORY A

- ENL2 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato
- ENLD 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*
- ENLK 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Matt
- ENLM 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Matt - Stuoiato | Mesh-Mounted\*

## CRYSTAL IVORY B

- ENL1 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato
- ENLE 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*
- ENLJ 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Matt
- ENLL 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Matt - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only





# GOLDEN AMBRA

BOOKMATCH



**GOLDEN AMBRA A**  
 **12MM Non Rettificato**  
**EN92** 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato  
**ENEZ** 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato - Stuoiato | Mesh-Mounted\*

**GOLDEN AMBRA B**  
 **12MM Non Rettificato**  
**EN9P** 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato  
**ENEY** 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only





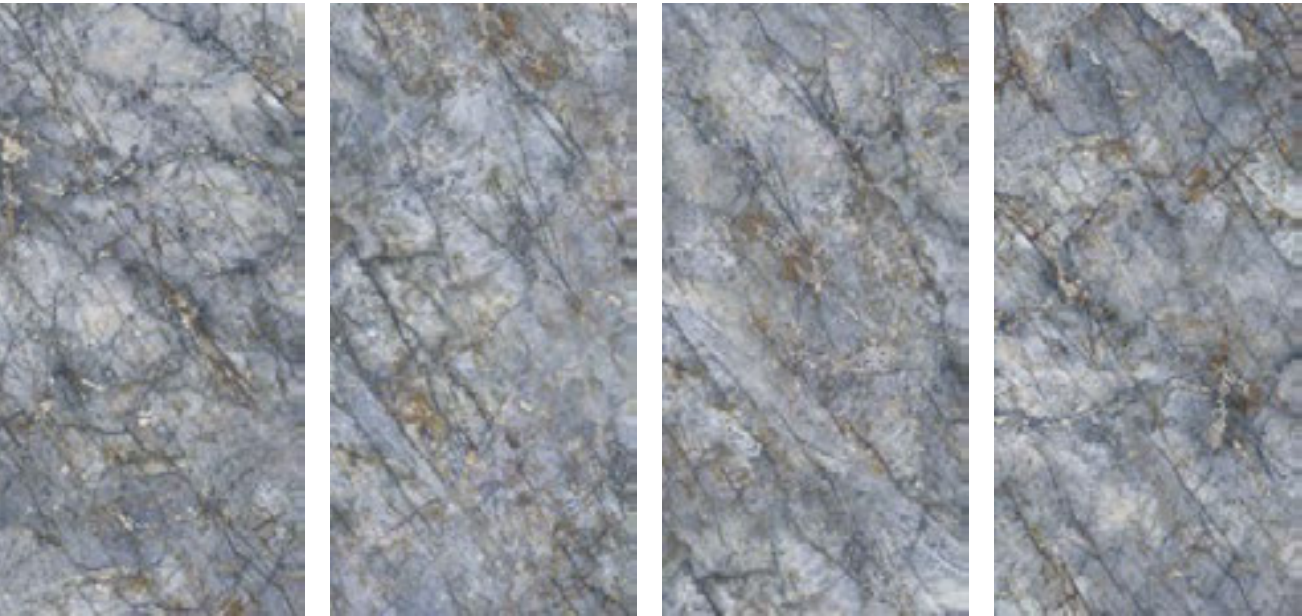
GRANITO BLU ANDE

BOOKMATCH



GRANITO BLU ANDE A  
12MM Non Rettificato  
EGJ8 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
EGJL 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

GRANITO BLU ANDE B  
12MM Non Rettificato  
EGJW 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
EGK8 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*



GRANITO BLU ANDE  
6,5MM Rettificato  
EJ1R 160x320 - 62<sup>15/16</sup>"x125<sup>15/16</sup>" Full Lappato  
EJ28 160x320 - 62<sup>15/16</sup>"x125<sup>15/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only





IMPERIAL BLACK SELECT

BOOKMATCH



IMPERIAL BLACK SELECT A

 12MM Non Rettificato  
ELSY 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9  
ELWZ 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9 - Stuoiato Mesh-Mounted\*

IMPERIAL BLACK SELECT B

 12MM Non Rettificato  
ELSZ 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9  
ELX0 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9 - Stuoiato Mesh-Mounted\*



IMPERIAL BLACK SELECT

 6,5MM Rettificato  
EM6F 160x320 - 62<sup>15/16</sup>"x125<sup>15/16</sup>" Naturale R9  
EM6P 160x320 - 62<sup>15/16</sup>"x125<sup>15/16</sup>" Naturale R9 - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only





IRISH GREEN

BOOKMATCH



IRISH GREEN A

12MM Non Rettificato  
EMAH 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
EMAU 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

IRISH GREEN B

12MM Non Rettificato  
EMAJ 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
EMAV 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only





IVORY GIOIELLO

BOOKMATCH



IVORY GIOIELLO A

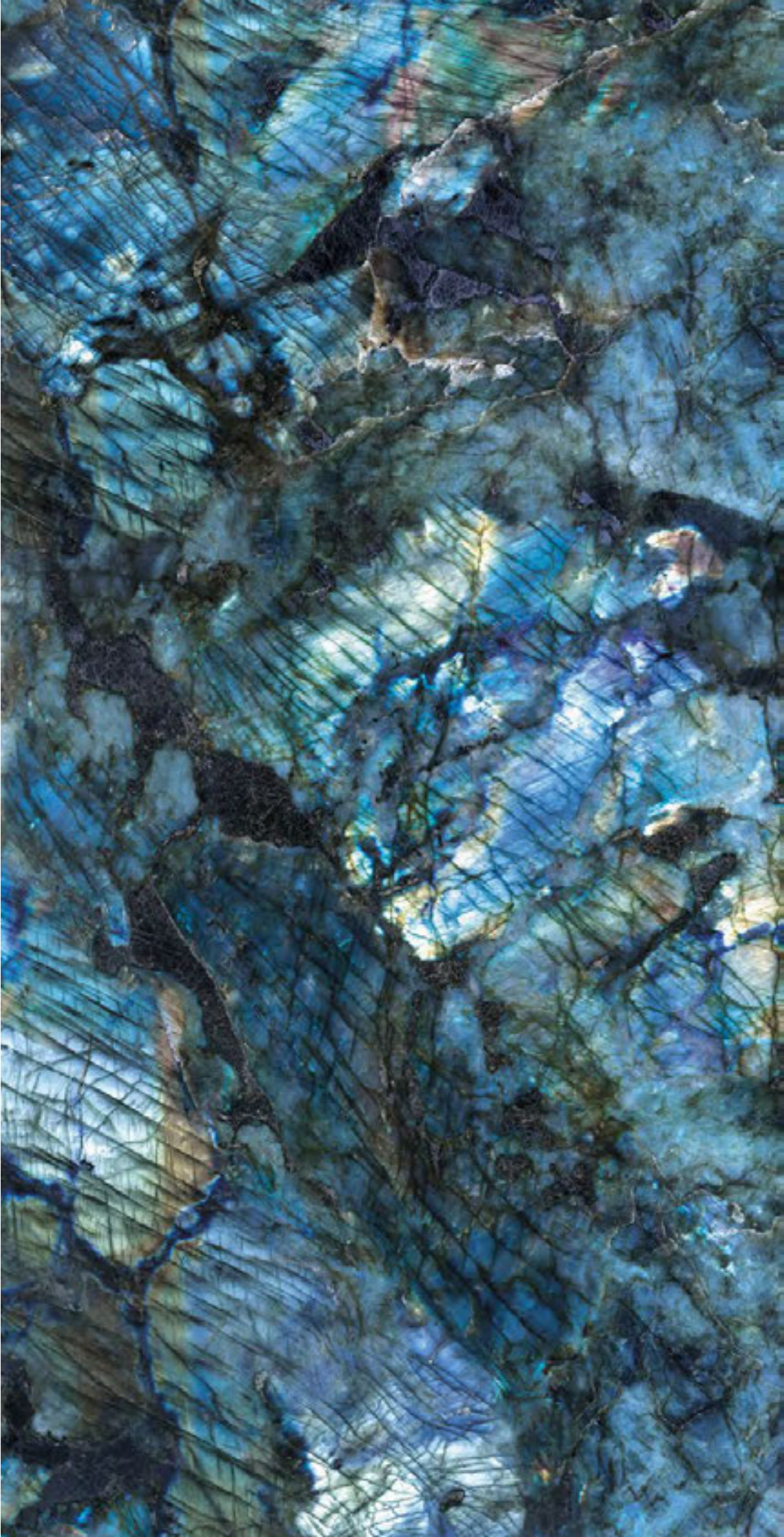
 12MM Non Rettificato  
EN91 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
ENEX 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

IVORY GIOIELLO B

 12MM Non Rettificato  
EN9M 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
ENEW 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only





LABRADORITE

BOOKMATCH



LABRADORITE A

- 12MM Non Rettificato
- EN2V 162x324 - 63<sup>25/32</sup> x127<sup>9/16</sup> Full Lappato
- EN2Z 162x324 - 63<sup>25/32</sup> x127<sup>9/16</sup> Full Lappato - Stuoiato | Mesh-Mounted\*
- EN3K 162x324 - 63<sup>25/32</sup> x127<sup>9/16</sup> Lappato Matt
- EN3M 162x324 - 63<sup>25/32</sup> x127<sup>9/16</sup> Lappato Matt - Stuoiato | Mesh-Mounted\*

LABRADORITE B

- 12MM Non Rettificato
- EN2T 162x324 - 63<sup>25/32</sup> x127<sup>9/16</sup> Full Lappato
- EN2W 162x324 - 63<sup>25/32</sup> x127<sup>9/16</sup> Full Lappato - Stuoiato | Mesh-Mounted\*
- EN3L 162x324 - 63<sup>25/32</sup> x127<sup>9/16</sup> Lappato Matt
- EN3N 162x324 - 63<sup>25/32</sup> x127<sup>9/16</sup> Lappato Matt - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only





LAGUNA BLANCA

BOOKMATCH



LAGUNA BLANCA A  
12MM Non Rettificato  
ELFX 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
ELG4 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

LAGUNA BLANCA B  
12MM Non Rettificato  
ELFY 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
ELG5 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only





LUMIX

BOOKMATCH



LUMIX A

- 12MM Non Rettificato
- ELSU 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9
- ELWV 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9 - Stuoiato Mesh-Mounted\*
- ELT2 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato
- ELX8 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

LUMIX B

- 12MM Non Rettificato
- ELSV 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9
- ELWW 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9 - Stuoiato Mesh-Mounted\*
- ELT3 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato
- ELX9 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only





MACCHIA VECCHIA

BOOKMATCH



MACCHIA VECCHIA A  
12MM Non Rettificato  
EHZV 162x324 - 63<sup>25/32</sup>”x127<sup>9/16</sup>” Full Lappato  
EJ18 162x324 - 63<sup>25/32</sup>”x127<sup>9/16</sup>” Full Lappato - Stuoiato | Mesh-Mounted\*  
EJ6U 162x324 - 63<sup>25/32</sup>”x127<sup>9/16</sup>” Lappato Matt  
EJ6Z 162x324 - 63<sup>25/32</sup>”x127<sup>9/16</sup>” Lappato Matt - Stuoiato | Mesh-Mounted\*

MACCHIA VECCHIA B  
12MM Non Rettificato  
EHZW 162x324 - 63<sup>25/32</sup>”x127<sup>9/16</sup>” Full Lappato  
EJ19 162x324 - 63<sup>25/32</sup>”x127<sup>9/16</sup>” Full Lappato - Stuoiato | Mesh-Mounted\*  
EJ6V 162x324 - 63<sup>25/32</sup>”x127<sup>9/16</sup>” Lappato Matt  
EJ70 162x324 - 63<sup>25/32</sup>”x127<sup>9/16</sup>” Lappato Matt - Stuoiato | Mesh-Mounted\*



MACCHIA VECCHIA  
6,5MM Rettificato  
EKEM 160x320 - 62<sup>15/16</sup>”x125<sup>15/16</sup>” Full Lappato  
EKER 160x320 - 62<sup>15/16</sup>”x125<sup>15/16</sup>” Full Lappato - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only





MOON GREY

BOOKMATCH



MOON GREY A

- 12MM Non Rettificato
- ELSW 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9
- ELWX 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9 - Stuoiato Mesh-Mounted\*
- ELT4 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato
- ELXA 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

MOON GREY B

- 12MM Non Rettificato
- ELSX 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9
- ELWY 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9 - Stuoiato Mesh-Mounted\*
- ELT5 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato
- ELXC 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only





ONYX

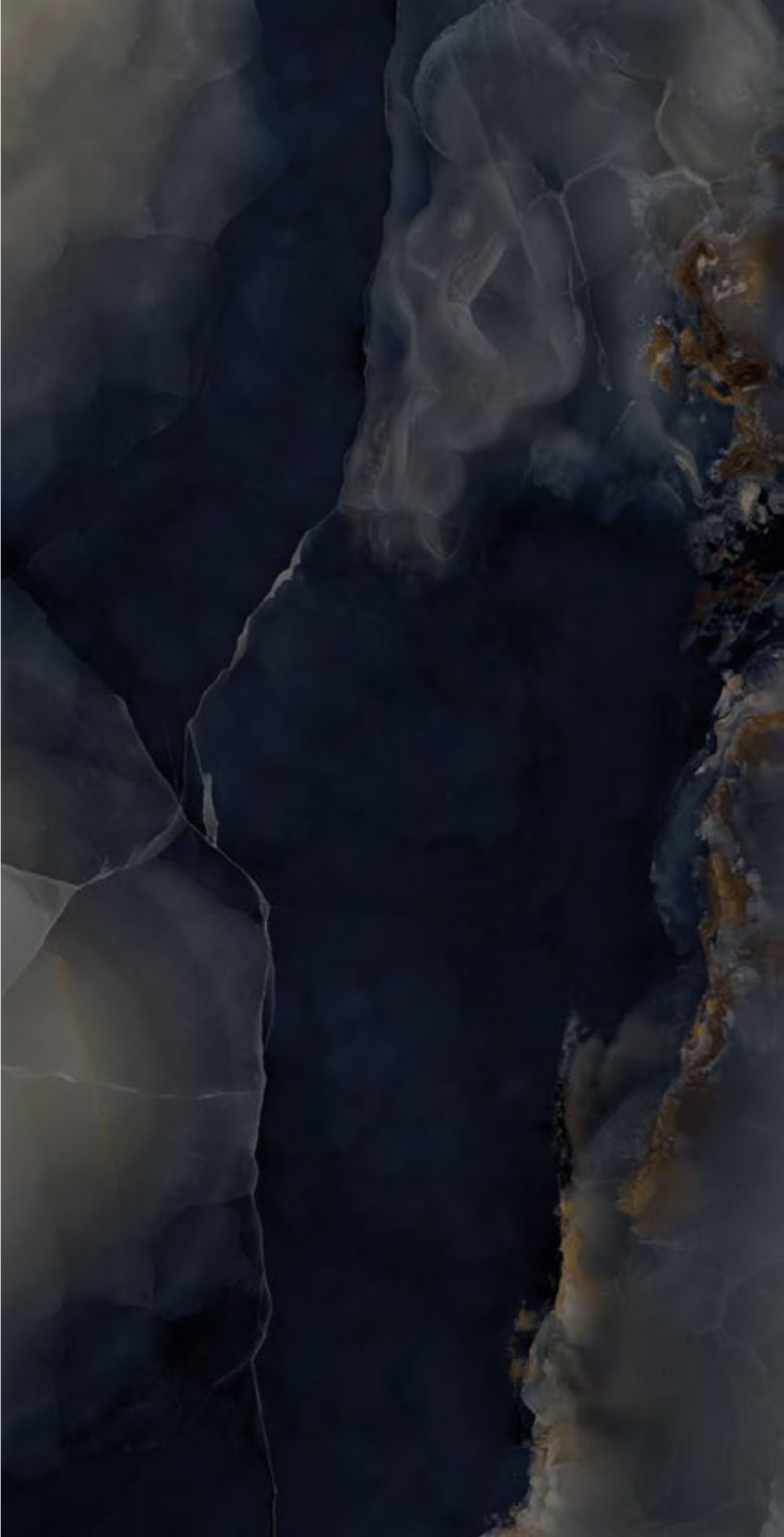
BOOKMATCH



- ONYX A**  
 **12MM Non Rettificato**  
E07D 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato  
E0Z2 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato - **Stuoiato | Mesh-Mounted\***
- ONYX B**  
 **12MM Non Rettificato**  
EDET 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato  
EDEX 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato - **Stuoiato | Mesh-Mounted\***

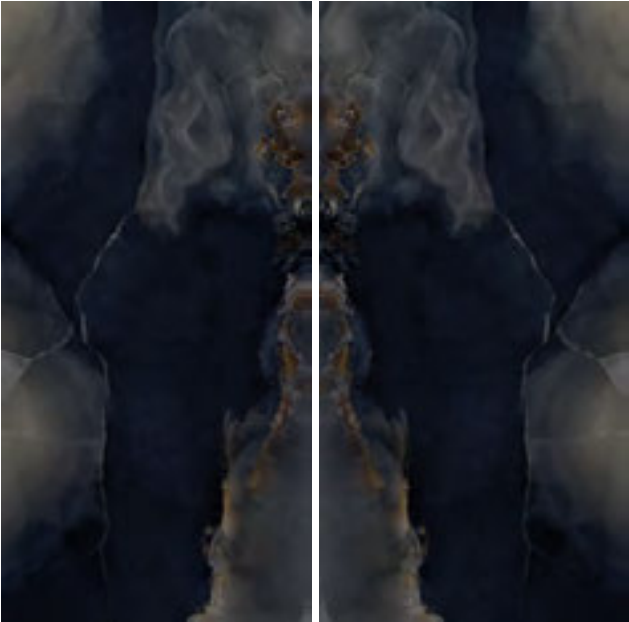
\* Solo su richiesta | On demand only





ONYX BLACK

BOOKMATCH



ONYX BLACK A

 12MM Non Rettificato  
EK6V 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato  
EK7V 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato - Stuoiato | Mesh-Mounted\*

ONYX BLACK B

 12MM Non Rettificato  
EK6W 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato  
EK7W 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only





ONYX GREEN

BOOKMATCH



ONYX GREEN A

 12MM Non Rettificato  
EL5E 162x324 - 63<sup>25/32</sup> x 127<sup>9/16</sup> Full Lappato  
EL5Q 162x324 - 63<sup>25/32</sup> x 127<sup>9/16</sup> Full Lappato - Stuoiato | Mesh-Mounted\*

ONYX GREEN B

 12MM Non Rettificato  
EL5F 162x324 - 63<sup>25/32</sup> x 127<sup>9/16</sup> Full Lappato  
EL5R 162x324 - 63<sup>25/32</sup> x 127<sup>9/16</sup> Full Lappato - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only





ONYX IVORY

BOOKMATCH



ONYX IVORY B

 12MM Non Rettificato  
EL5H 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
EL5T 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - **Stuoiato | Mesh-Mounted\***

ONYX IVORY A

 12MM Non Rettificato  
EL5G 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
EL5S 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - **Stuoiato | Mesh-Mounted\***

\* Solo su richiesta | On demand only





ONYX MIELE

BOOKMATCH



ONYX MIELE A

- 12MM Non Rettificato
- EMPA 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato
- EMQ3 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*
- EMPH 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Matt
- EMPY 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Matt - Stuoiato | Mesh-Mounted\*

ONYX MIELE B

- 12MM Non Rettificato
- EMPD 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato
- EMQ4 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*
- EMPK 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Matt
- EMQ2 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Matt - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only





# ONYX PERLA

BOOKMATCH



ONYX PERLA A

-  12MM Non Rettificato
- EMP9 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato
- EMQ5 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - **Stuoiato | Mesh-Mounted\***
- EMPM 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Matt
- EMPZ 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Matt - **Stuoiato | Mesh-Mounted\***

ONYX PERLA B

-  12MM Non Rettificato
- EMPF 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato
- EMQ8 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - **Stuoiato | Mesh-Mounted\***
- EMPJ 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Matt
- EMQ1 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Matt - **Stuoiato | Mesh-Mounted\***

\* Solo su richiesta | On demand only





PANDA

BOOKMATCH



PANDA A

- 12MM Non Rettificato
- EMPE 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato
- EMQ6 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*
- EMPG 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Matt
- EMPX 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Matt - Stuoiato | Mesh-Mounted\*

PANDA B

- 12MM Non Rettificato
- EMPC 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato
- EMQ7 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*
- EMPL 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Matt
- EMQ0 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Matt - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only



QUARZITE TAJ MAHAL

BOOKMATCH



QUARZITE TAJ MAHAL A

-  12MM Non Rettificato
- EN30 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9
- EN33 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9 - Stuoiato | Mesh-Mounted\*
- EN2S 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato
- EN2Y 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato - Stuoiato | Mesh-Mounted\*
- EN3H 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Lappato Matt
- EN3Q 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Lappato Matt - Stuoiato | Mesh-Mounted\*

QUARZITE TAJ MAHAL B

-  12MM Non Rettificato
- EN31 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9
- EN32 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9 - Stuoiato | Mesh-Mounted\*
- EN2U 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato
- EN2X 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato - Stuoiato | Mesh-Mounted\*
- EN3J 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Lappato Matt
- EN3P 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Lappato Matt - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only





QUARZO

BOOKMATCH



QUARZO A

 **12MM Non Rettificato**  
EFKR 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9  
E0YC 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9  
Stuoiato | Mesh-Mounted\*  
  
EFJ1 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato  
E0YS 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato  
Stuoiato | Mesh-Mounted\*

QUARZO B

 **12MM Non Rettificato**  
E0ZK 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9  
E0YD 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9  
Stuoiato | Mesh-Mounted\*  
  
E0ZM 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato  
E0YT 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato  
Stuoiato | Mesh-Mounted\*

 **6,5MM Rettificato**  
EDG3 160x320 - 62<sup>15/16"</sup>x125<sup>15/16"</sup> Full Lappato  
EGG0 160x320 - 62<sup>15/16"</sup>x125<sup>15/16"</sup> Full Lappato  
Stuoiato | Mesh-Mounted\*

 **6,5MM Rettificato**  
EDEP 160x320 - 62<sup>15/16"</sup>x125<sup>15/16"</sup> Full Lappato  
EGG1 160x320 - 62<sup>15/16"</sup>x125<sup>15/16"</sup> Full Lappato  
Stuoiato | Mesh-Mounted\*



QUARZO

 **6,5MM Rettificato**  
E046 160x320 - 62<sup>15/16"</sup>x125<sup>15/16"</sup> Naturale R9  
EGFH 160x320 - 62<sup>15/16"</sup>x125<sup>15/16"</sup> Naturale R9 - Stuoiato | Mesh-Mounted\*  
E04G 160x320 - 62<sup>15/16"</sup>x125<sup>15/16"</sup> Full Lappato  
EGFZ 160x320 - 62<sup>15/16"</sup>x125<sup>15/16"</sup> Full Lappato - Stuoiato | Mesh-Mounted\*

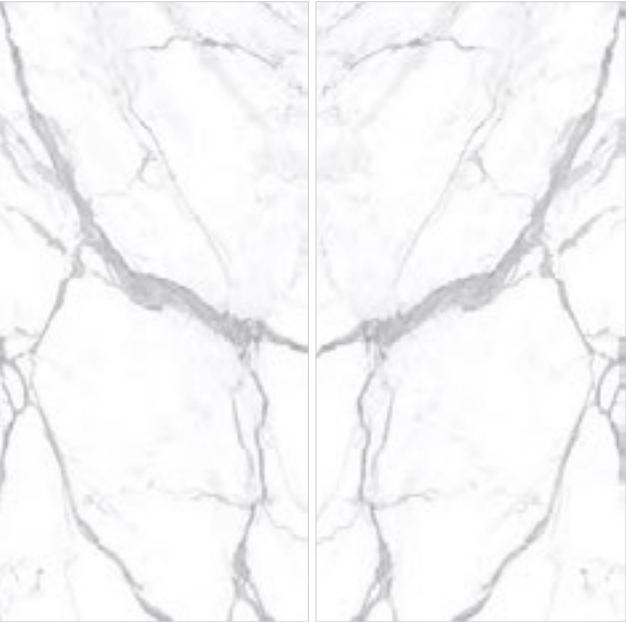
\* Solo su richiesta | On demand only





STATUARIO EXTRA

BOOKMATCH



STATUARIO EXTRA A  
12MM Non Rettificato  
EGJ9 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
EGJM 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*  
EGJD 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Matt  
EGJR 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Matt - Stuoiato | Mesh-Mounted\*

STATUARIO EXTRA B  
12MM Non Rettificato  
EGJX 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
EGK9 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*  
EGK1 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Matt  
EGLE 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Matt - Stuoiato | Mesh-Mounted\*



STATUARIO EXTRA  
6,5MM Rettificato  
EJ1L 160x320 - 62<sup>15/16</sup>"x125<sup>15/16</sup>" Full Lappato  
EJ24 160x320 - 62<sup>15/16</sup>"x125<sup>15/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

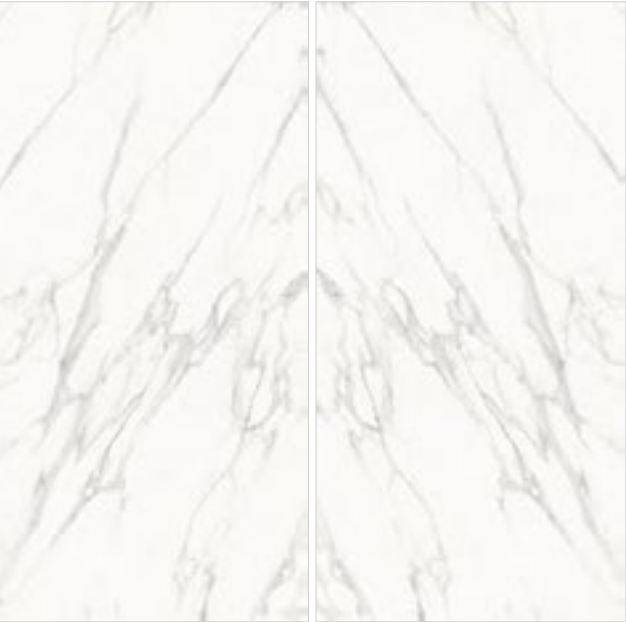
\* Solo su richiesta | On demand only





STATUARIO MICHELANGELO

BOOKMATCH



STATUARIO MICHELANGELO A

- 12MM Non Rettificato
- EFKG 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato
- EDEF 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*
- EHNN 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Matt
- EGLF 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Matt - Stuoiato | Mesh-Mounted\*

STATUARIO MICHELANGELO B

- 12MM Non Rettificato
- EFKH 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato
- EDEG 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*
- EHNP 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Matt
- EGLG 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Matt - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only





STATUARIO REALE

BOOKMATCH



STATUARIO REALE A  
12MM Non Rettificato  
ELKK 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9  
ELKQ 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9 - Stuoiato Mesh-Mounted\*  
ELFV 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
ELG2 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*

STATUARIO REALE B  
12MM Non Rettificato  
ELKL 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9  
ELKR 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9 - Stuoiato Mesh-Mounted\*  
ELFW 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
ELG3 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - Stuoiato | Mesh-Mounted\*



STATUARIO REALE  
6,5MM Rettificato  
ENFY 160x320 - 62<sup>15/16</sup>"x125<sup>15/16</sup>" Naturale R9  
ENFZ 160x320 - 62<sup>15/16</sup>"x125<sup>15/16</sup>" Naturale R9 - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only

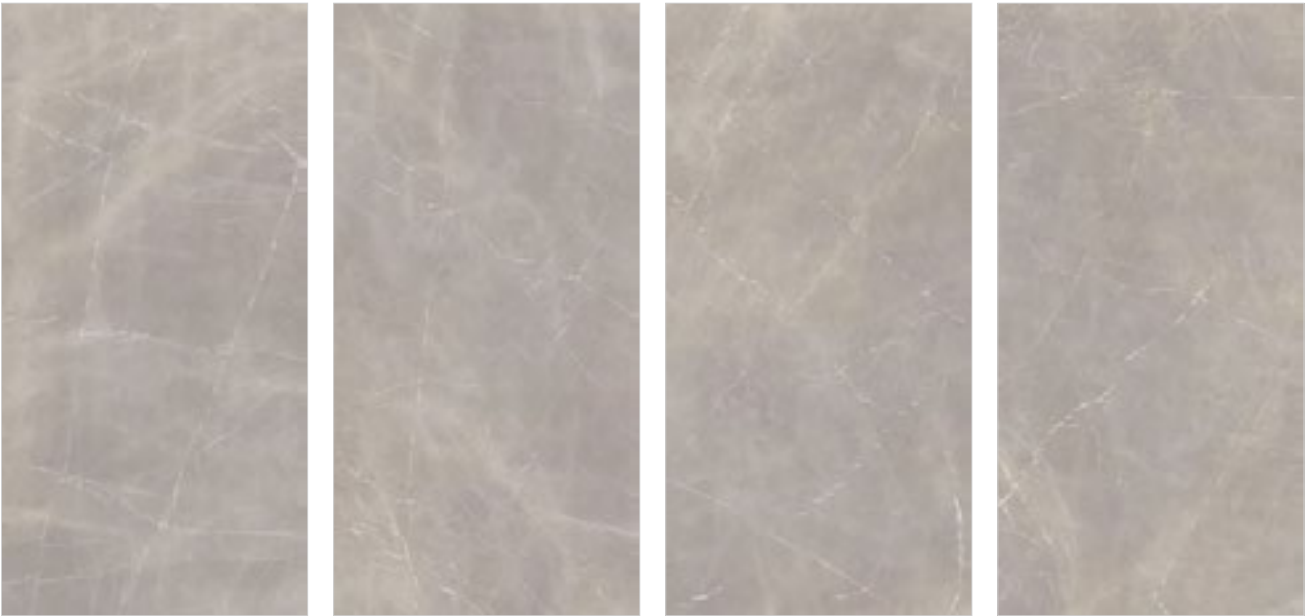




TORTORA TAFU



TORTORA TAFU  
12MM Non Rettificato  
EFZK 162x324 - 63<sup>25</sup>/<sub>32</sub>"x127<sup>9</sup>/<sub>16</sub>" Naturale R9  
EOZT 162x324 - 63<sup>25</sup>/<sub>32</sub>"x127<sup>9</sup>/<sub>16</sub>" Naturale R9 - Stuoiato | Mesh-Mounted\*



TORTORA TAFU  
6,5MM Rettificato  
EM6E 160x320 - 62<sup>15</sup>/<sub>16</sub>"x125<sup>15</sup>/<sub>16</sub>" Naturale R9  
EM6N 160x320 - 62<sup>15</sup>/<sub>16</sub>"x125<sup>15</sup>/<sub>16</sub>" Naturale R9 - Stuoiato | Mesh-Mounted\*  
EJ1T 160x320 - 62<sup>15</sup>/<sub>16</sub>"x125<sup>15</sup>/<sub>16</sub>" Full Lappato  
EJ2A 160x320 - 62<sup>15</sup>/<sub>16</sub>"x125<sup>15</sup>/<sub>16</sub>" Full Lappato - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only





# VITRUM BLACK

BOOKMATCH



## VITRUM BLACK A

 12MM Non Rettificato  
ENOC 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato  
ENVX 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato - **Stuoiato | Mesh-Mounted\***

## VITRUM BLACK B

 12MM Non Rettificato  
ENQA 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato  
ENVY 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato - **Stuoiato | Mesh-Mounted\***

\* Solo su richiesta | On demand only





VITRUM WHITE

BOOKMATCH



VITRUM WHITE A

 12MM Non Rettificato  
ENQ9 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato  
ENVW 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato - Stuoiato | Mesh-Mounted\*

VITRUM WHITE B

 12MM Non Rettificato  
ENQ8 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato  
ENVZ 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only





# WHITE PARADISE

BOOKMATCH



## WHITE PARADISE A

 12MM Non Rettificato  
EJ72 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
EJ75 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - **Stuoiato | Mesh-Mounted\***

## WHITE PARADISE B

 12MM Non Rettificato  
EJ73 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato  
EJ76 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Full Lappato - **Stuoiato | Mesh-Mounted\***

\* Solo su richiesta | On demand only



LEVEL

**CONCRETE**  
**20 mm | 12 mm | 6,5 mm**



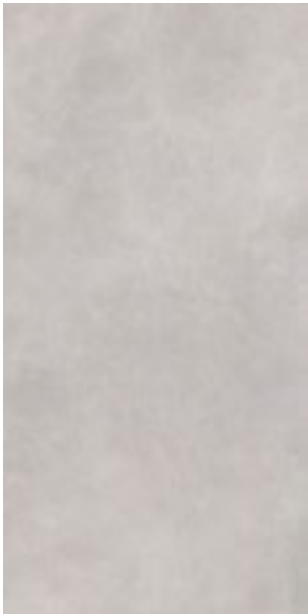
ASH



ASH  
 **20MM Non Rettificato**  
 ENEV 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9  
 ENFA 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9 - **Stuoiato | Mesh-Mounted\***



ASH  
 **12MM Non Rettificato**  
 EFJL 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9  
 EDL3 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9 - **Stuoiato | Mesh-Mounted\***



ASH  
 **6,5MM Rettificato**  
 EFJQ 160x320 - 62<sup>15/16"</sup>x125<sup>15/16"</sup> Naturale R9  
 EGGE 160x320 - 62<sup>15/16"</sup>x125<sup>15/16"</sup> Naturale R9 - **Stuoiato | Mesh-Mounted\***

\* Solo su richiesta | On demand only



See official listing  
 (www.nsf.org)  
 to identify which  
 models are NSF Certified





DARK GREY



DARK GREY  
12MM Non Rettificato  
EOZH 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9  
EDM+ 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9 - **Stuoiato | Mesh-Mounted\***



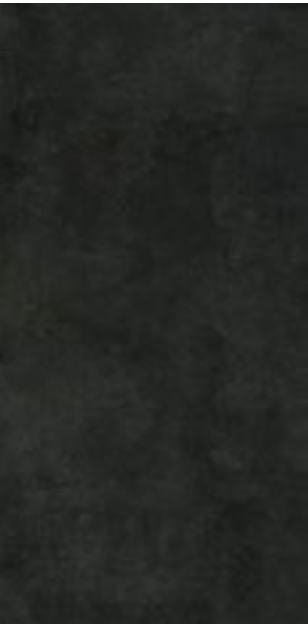
DARK GREY  
6,5MM Rettificato  
EDH6 160x320 - 62<sup>15/16"</sup>x125<sup>15/16"</sup> Naturale R9  
EGGF 160x320 - 62<sup>15/16"</sup>x125<sup>15/16"</sup> Naturale R9 - **Stuoiato | Mesh-Mounted\***

\* Solo su richiesta | On demand only





JET BLACK



JET BLACK  
 12MM Non Rettificato  
EMYU 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9  
EMYW 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9 - Stuoiato | Mesh-Mounted\*  
EN3F 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Brushed  
EN3G 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Brushed - Stuoiato | Mesh-Mounted\*



JET BLACK  
 6,5MM Rettificato  
EMYT 160x320 - 62<sup>15/16"</sup>x125<sup>15/16"</sup> Naturale R9  
EMYV 160x320 - 62<sup>15/16"</sup>x125<sup>15/16"</sup> Naturale R9 - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only



WHITE



WHITE  
 **20MM Non Rettificato**  
 ENEU 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9  
 ENFC 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9 - **Stuoiato | Mesh-Mounted\***



WHITE  
 **12MM Non Rettificato**  
 EFKY 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9  
 EDKF 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9 - **Stuoiato | Mesh-Mounted\***



WHITE  
 **6,5MM Rettificato**  
 EDG5 160x320 - 62<sup>15/16"</sup>x125<sup>15/16"</sup> Naturale R9  
 EGGC 160x320 - 62<sup>15/16"</sup>x125<sup>15/16"</sup> Naturale R9 - **Stuoiato | Mesh-Mounted\***

\* Solo su richiesta | On demand only



LEVEL

STONE

20 mm | 12 mm | 6,5 mm

BASALTO



**BASALTO**  
 **20MM Non Rettificato**  
EKFL 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9  
EKFN 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9 - **Stuoiato | Mesh-Mounted\***

\* Solo su richiesta | On demand only



BORGOGNA



BORGOGNA  
12MM Non Rettificato  
EMFQ 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9  
EMFS 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9 - Stuoiato | Mesh-Mounted\*



\* Solo su richiesta | On demand only





BRERA

BOOKMATCH

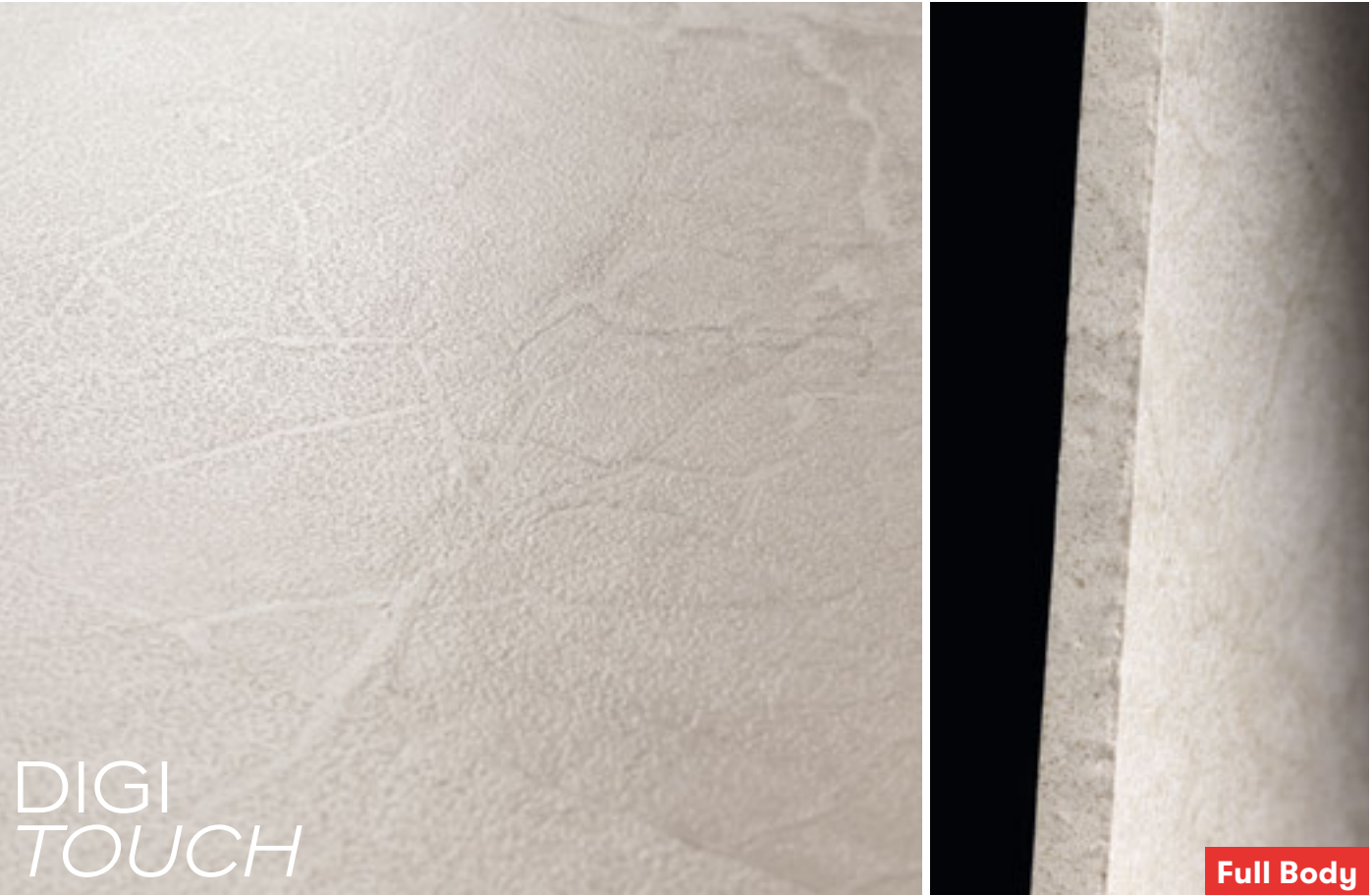


BRERA A

- 12MM Non Rettificato
- ENNU 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9
- ENP1 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Brushed
- ENW2 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9 - Stuoiato | Mesh-Mounted\*
- ENW4 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Brushed - Stuoiato | Mesh-Mounted\*

BRERA B

- 12MM Non Rettificato
- ENNV 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9
- ENP2 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Brushed
- ENW1 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9 - Stuoiato | Mesh-Mounted\*
- ENW3 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Brushed - Stuoiato | Mesh-Mounted\*

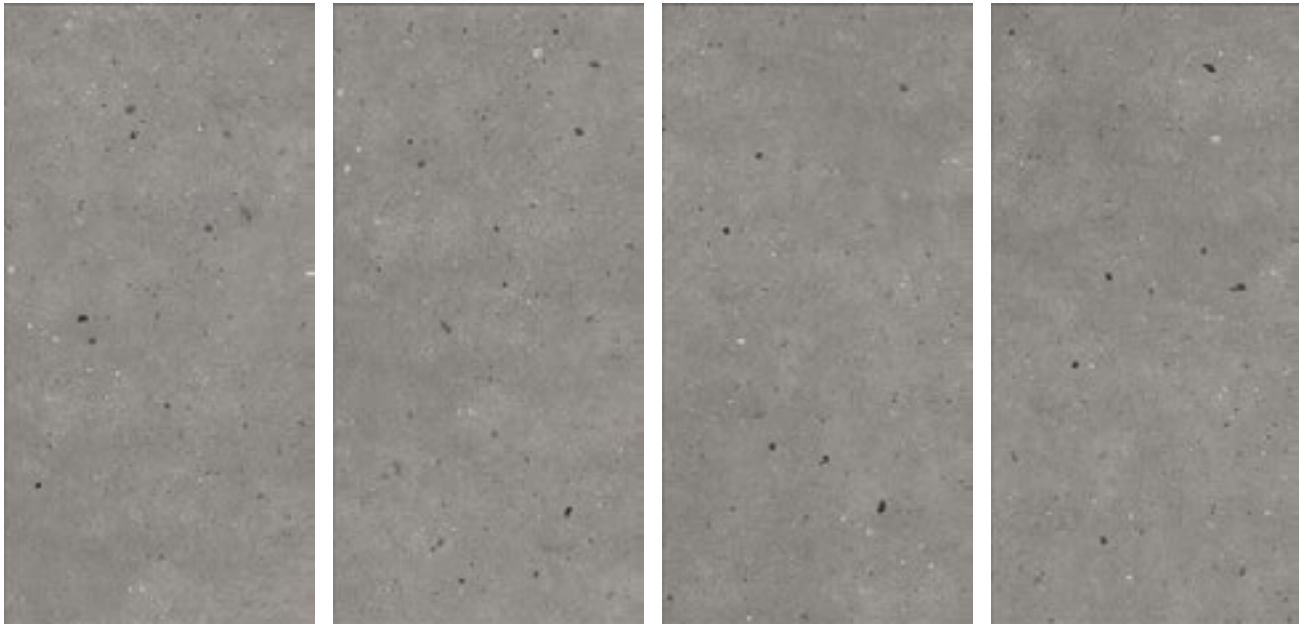


\* Solo su richiesta | On demand only





CANTERA GREY



CANTERA GREY  
20MM Non Rettificato  
EKC� 162x324 - 63<sup>25/32</sup> x127<sup>9/16</sup> Bucciardato R9  
EKCT 162x324 - 63<sup>25/32</sup> x127<sup>9/16</sup> Bucciardato R9 - Stuoiato | Mesh-Mounted\*



\* Solo su richiesta | On demand only





GRANITE STONE

BOOKMATCH

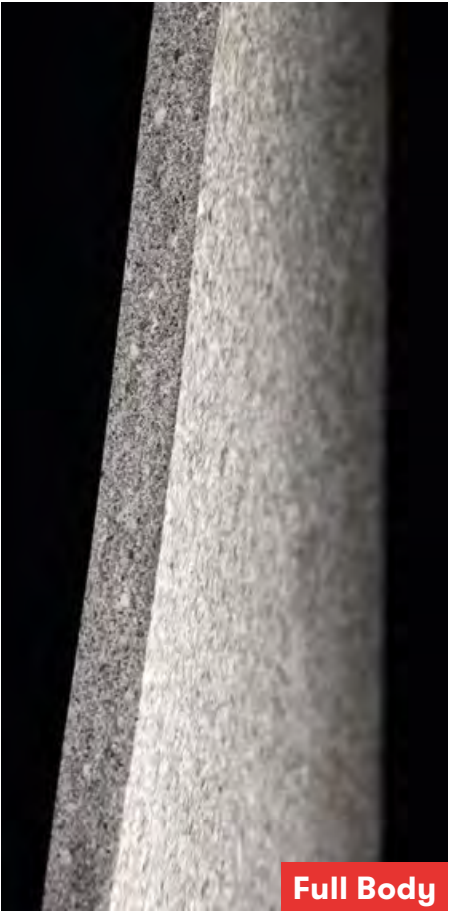


GRANITE STONE A  
12MM Non Rettificato  
EMF0 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9  
EMFA 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9 - Stuoiato | Mesh-Mounted\*

GRANITE STONE B  
12MM Non Rettificato  
EMF1 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9  
EMFC 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9 - Stuoiato | Mesh-Mounted\*



DIGI  
TOUCH



Full Body

\* Solo su richiesta | On demand only





# INFINITA STONE

BOOKMATCH



## INFINITA STONE A

- 12MM Non Rettificato
- EMF2 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9
- EMFD 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9 - Stuoiato | Mesh-Mounted\*
- EMWQ 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Brushed
- EMWS 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Brushed - Stuoiato | Mesh-Mounted\*

## INFINITA STONE B

- 12MM Non Rettificato
- EMF3 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9
- EMFE 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9 - Stuoiato | Mesh-Mounted\*
- EMWR 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Brushed
- EMWT 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Brushed - Stuoiato | Mesh-Mounted\*



DIGI  
TOUCH

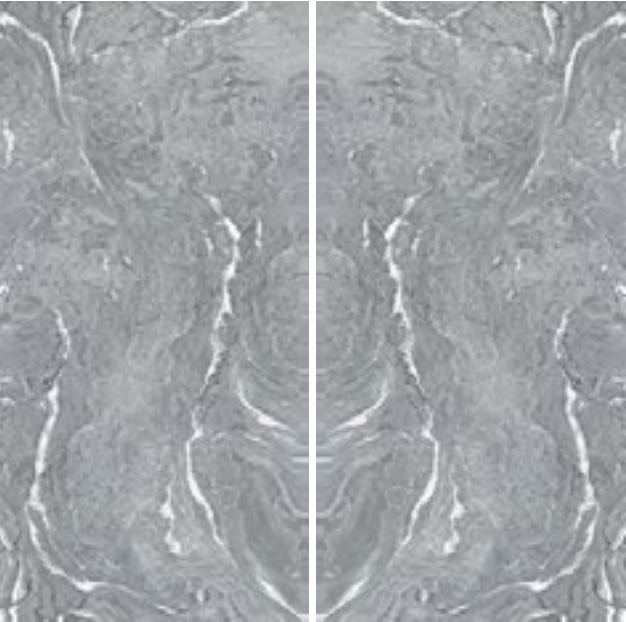
\* Solo su richiesta | On demand only





PIETRA DI VALS

BOOKMATCH

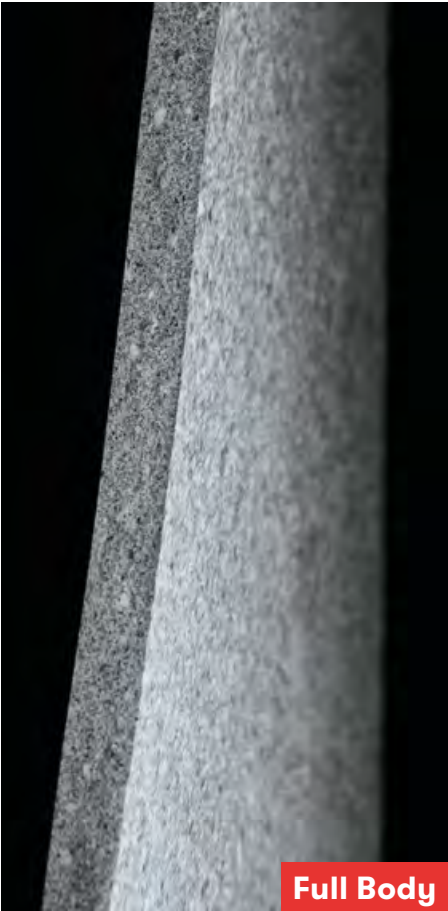


PIETRA DI VALS A

12MM Non Rettificato  
EMXS 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Bocciaurato R9  
EMXU 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Bocciaurato R9 - Stuoiato | Mesh-Mounted\*

PIETRA DI VALS B

12MM Non Rettificato  
EMXT 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Bocciaurato R9  
EMXV 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Bocciaurato R9 - Stuoiato | Mesh-Mounted\*



Full Body

\* Solo su richiesta | On demand only





PORTLAND

BOOKMATCH



**PORTLAND A**  
12MM Non Rettificato  
EMF4 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9  
EMFF 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9 - **Stuoiato | Mesh-Mounted\***

**PORTLAND B**  
12MM Non Rettificato  
EMF5 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9  
EMFG 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9 - **Stuoiato | Mesh-Mounted\***



DIGI  
TOUCH



Full Body

\* Solo su richiesta | On demand only





SASSI DI MATERA



SASSI MATERA  
12MM Non Rettificato  
EN8Z 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9  
ENF5 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9 - Stuoiato | Mesh-Mounted\*



DIGI  
TOUCH

\* Solo su richiesta | On demand only





SILVER ROOT LIGHT

BOOKMATCH



SILVER ROOT LIGHT A

- 12MM Non Rettificato
- ENKL 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9
- ENKT 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9 - Stuoiato | Mesh-Mounted\*
- ENL8 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Brushed
- ENLC 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Brushed - Stuoiato | Mesh-Mounted\*

SILVER ROOT LIGHT B

- 12MM Non Rettificato
- ENKN 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9
- ENKU 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9 - Stuoiato | Mesh-Mounted\*
- ENL9 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Brushed
- ENLA 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Brushed - Stuoiato | Mesh-Mounted\*



\* Solo su richiesta | On demand only





SLATE BLACK



SLATE BLACK  
12MM Non Rettificato  
EHEC 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9  
EHUM 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9 - Stuoiato | Mesh-Mounted\*



SLATE BLACK  
6,5MM Rettificato  
EHUY 160x320 - 62<sup>15/16"</sup>x125<sup>15/16"</sup> Naturale R9  
EHV1 160x320 - 62<sup>15/16"</sup>x125<sup>15/16"</sup> Naturale R9 - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only





SLATE GREY



SLATE GREY  
12MM Non Rettificato  
EHEA 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9  
EHUL 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9 - Stuoiato | Mesh-Mounted\*



SLATE GREY  
6,5MM Rettificato  
EHUX 160x320 - 62<sup>15/16"</sup>x125<sup>5/16"</sup> Naturale R9  
EHV0 160x320 - 62<sup>15/16"</sup>x125<sup>5/16"</sup> Naturale R9 - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only





SLATE WHITE



SLATE WHITE  
12MM Non Rettificato  
EN3X 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9  
EN3Y 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9 - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only





TRAVERTINO MINIMAL WHITE



BOOKMATCH



TRAVERTINO MINIMAL WHITE A

 12MM Non Rettificato  
ENKQ 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Antique  
ENKX 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Antique - **Stuoiato | Mesh-Mounted\***

TRAVERTINO MINIMAL WHITE B

 12MM Non Rettificato  
ENKR 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Antique  
ENKW 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Lappato Antique - **Stuoiato | Mesh-Mounted\***



TRAVERTINO MINIMAL WHITE

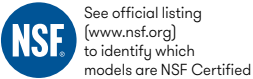
 12MM Non Rettificato  
ELLZ 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9  
ELXK 162x324 - 63<sup>25/32</sup>"x127<sup>9/16</sup>" Naturale R9 - **Stuoiato | Mesh-Mounted\***



TRAVERTINO MINIMAL WHITE

 6,5MM Rettificato  
EM6K 160x320 - 62<sup>15/16</sup>"x125<sup>15/16</sup>" Naturale R9  
EM6T 160x320 - 62<sup>15/16</sup>"x125<sup>15/16</sup>" Naturale R9 - **Stuoiato | Mesh-Mounted\***

\* Solo su richiesta | On demand only





TRAVERTINO ROMANO



TRAVERTINO ROMANO  
 **20MM Non Rettificato**  
**ENET** 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9  
**ENF9** 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9 - **Stuoiato | Mesh-Mounted\***



TRAVERTINO ROMANO  
 **12MM Non Rettificato**  
**EN94** 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9  
**ENF6** 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9 - **Stuoiato | Mesh-Mounted\***



TRAVERTINO ROMANO  
 **6,5MM Rettificato**  
**ENES** 160x320 - 62<sup>15/16"</sup>x125<sup>15/16"</sup> Naturale R9  
**ENF4** 160x320 - 62<sup>15/16"</sup>x125<sup>15/16"</sup> Naturale R9 - **Stuoiato | Mesh-Mounted\***

\* Solo su richiesta | On demand only





TRAVERTINO VEIN WHITE



TRAVERTINO VEIN WHITE

 **12MM Non Rettificato**  
**ELMO** 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9  
**ELXL** 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9 - **Stuoiato | Mesh-Mounted\***



TRAVERTINO VEIN WHITE

 **6,5MM Rettificato**  
**EM6L** 160x320 - 62<sup>15/16"</sup>x125<sup>15/16"</sup> Naturale R9  
**EM6U** 160x320 - 62<sup>15/16"</sup>x125<sup>15/16"</sup> Naturale R9 - **Stuoiato | Mesh-Mounted\***

\* Solo su richiesta | On demand only



LEVEL

**TINTA UNITA**  
**20 mm | 12 mm | 6,5 mm**



BLACK



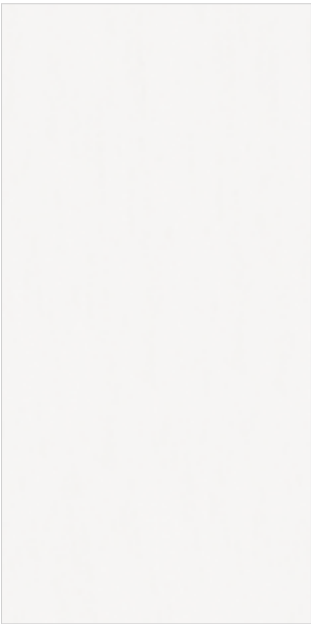
BLACK  
20MM Non Rettificato  
EKCK 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9  
EKCR 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9 - Stuoiato | Mesh-Mounted\*



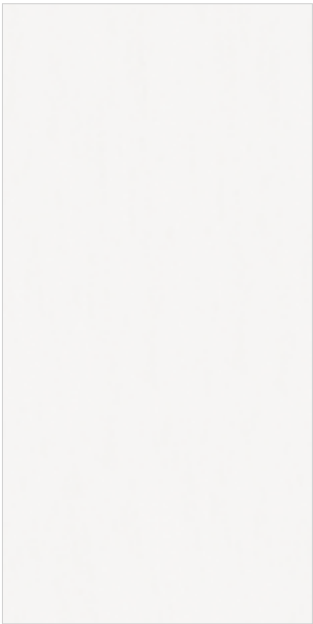
BLACK  
12MM Non Rettificato  
EGH5 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9  
EGH7 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9 - Stuoiato | Mesh-Mounted\*

\* Solo su richiesta | On demand only

WHITE



WHITE  
 **20MM Non Rettificato**  
EKCJ 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9  
EKCQ 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9 - **Stuoiato | Mesh-Mounted\***



WHITE  
 **12MM Non Rettificato**  
EFR7 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9  
EDM6 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Naturale R9 - **Stuoiato | Mesh-Mounted\***  
E04L 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato  
EFGM 162x324 - 63<sup>25/32"</sup>x127<sup>9/16"</sup> Full Lappato - **Stuoiato | Mesh-Mounted\***

 **6,5MM Rettificato**  
E04J 160x320 - 62<sup>15/16"</sup>x125<sup>15/16"</sup> Naturale R9  
EGGH 160x320 - 62<sup>15/16"</sup>x125<sup>15/16"</sup> Naturale R9 - **Stuoiato | Mesh-Mounted\***  
EFR8 160x320 - 62<sup>15/16"</sup>x125<sup>15/16"</sup> Full Lappato  
EGGK 160x320 - 62<sup>15/16"</sup>x125<sup>15/16"</sup> Full Lappato - **Stuoiato | Mesh-Mounted\***

\* Solo su richiesta | On demand only



LEVEL

WOOD  
12 mm



BLONDE OAK



BLONDE OAK  
12MM Non Rettificato  
EMFN 162x324 - 63<sup>25/32</sup>"x127<sup>7/16</sup>" Naturale R9  
EMY7 162x324 - 63<sup>25/32</sup>"x127<sup>7/16</sup>" Naturale R9 - Stuoiato | Mesh-Mounted\*



DIGI  
TOUCH

\* Solo su richiesta | On demand only



# LEVEL

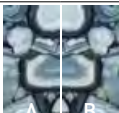
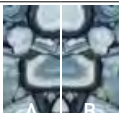
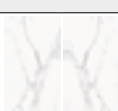
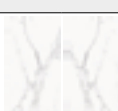
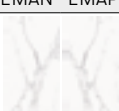
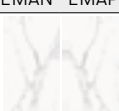
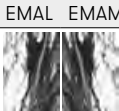
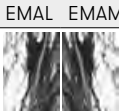
TECHNICAL SHEET

|                                                                                                                                                                                                         |             |              |                        |             |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|--------------|------------------------|-------------|
| <div> <div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> </div> <div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> </div> </div> <div>Range</div> | 160x320     | 160x320      | 160x320                | 162x324     |
|                                                                                                                                                                                                         | Naturale R9 | Full Lappato | BookMatch Full Lappato | Naturale R9 |
|                                                                                                                                                                                                         | 6,5 mm      | 6,5 mm       | 6,5 mm                 | 12 mm       |

MARMI

|                     |  |                                                                                                                       |  |  |
|---------------------|--|-----------------------------------------------------------------------------------------------------------------------|--|--|
| Agate Azure         |  |                                                                                                                       |  |  |
| Stuoiato            |  |                                                                                                                       |  |  |
| Agate Black         |  |                                                                                                                       |  |  |
| Stuoiato            |  |                                                                                                                       |  |  |
| Arabescato Corchia  |  |                                                                                                                       |  |  |
| Stuoiato            |  |                                                                                                                       |  |  |
| Bardiglio Manhattan |  |                                                                                                                       |  |  |
| Stuoiato            |  |                                                                                                                       |  |  |
| Calacatta           |  | <div> <div></div> <div></div> <div></div> <div></div> <div></div> </div> <div> <div>E048</div> <div>EGFQ</div> </div> |  |  |
| Stuoiato            |  |                                                                                                                       |  |  |
| Calcatta Black      |  | <div> <div></div> <div></div> <div></div> <div></div> <div></div> </div> <div> <div>EJ1S</div> <div>EJ29</div> </div> |  |  |
| Stuoiato            |  |                                                                                                                       |  |  |
| Calacatta Gold      |  |                                                                                                                       |  |  |
| Stuoiato            |  |                                                                                                                       |  |  |
| Calcatta Picasso    |  |                                                                                                                       |  |  |
| Stuoiato            |  |                                                                                                                       |  |  |
| Calacatta Renoir    |  |                                                                                                                       |  |  |
| Stuoiato            |  |                                                                                                                       |  |  |

|              |              |                       |                        |                        |             |
|--------------|--------------|-----------------------|------------------------|------------------------|-------------|
| 162x324      | 162x324      | 162x324               | 162x324                | 162x324                | 162x324     |
| Full Lappato | Lappato Matt | BookMatch Naturale R9 | BookMatch Full Lappato | BookMatch Lappato Matt | Naturale R9 |
| 12 mm        | 12 mm        | 12 mm                 | 12 mm                  | 12 mm                  | 20 mm       |

|  |  |                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                 |  |  |
|--|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  |  |                                                                                                                                                                                                                                 | <div></div> <div>ELMS ELN0</div> <div>ELX6 ELX7</div>     |                                                                                                                                                                                                                                 |  |  |
|  |  |                                                                                                                                                                                                                                 | <div></div> <div>ELMQ ELMY</div> <div>ELX2 ELX3</div>     |                                                                                                                                                                                                                                 |  |  |
|  |  |                                                                                                                                                                                                                                 | <div></div> <div>EJ1Y EJ6S</div> <div>EJ2F EJ6X</div>     |                                                                                                                                                                                                                                 |  |  |
|  |  |                                                                                                                                                                                                                                 | <div></div> <div>EMA9 EMAA</div> <div>EMAN EMAP</div>     |                                                                                                                                                                                                                                 |  |  |
|  |  | <div></div> <div>EFKS EFKT</div> <div>E0YG E0YH</div>   | <div></div> <div>EFJ2 EFKE</div> <div>E0YX E0YY</div>   |                                                                                                                                                                                                                                 |  |  |
|  |  | <div></div> <div>ELMV ELMW</div> <div>ELWT ELWU</div> | <div></div> <div>EJ1V EJ1W</div> <div>EJ2D EJ2E</div> |                                                                                                                                                                                                                                 |  |  |
|  |  |                                                                                                                                                                                                                                 | <div></div> <div>E079 E07A</div> <div>E0YZ E0Z0</div> | <div></div> <div>EMYP EMYQ</div> <div>EMYR EMYS</div> |  |  |
|  |  |                                                                                                                                                                                                                                 | <div></div> <div>EMA7 EMA8</div> <div>EMAL EMAM</div> |                                                                                                                                                                                                                                 |  |  |
|  |  |                                                                                                                                                                                                                                 | <div></div> <div>EFJZ EFJ0</div> <div>E0ZZ EDED</div> |                                                                                                                                                                                                                                 |  |  |



| <div> <div> <div> <div></div> <div></div> <div></div> </div> </div> <div> <div>Range</div> </div> </div> | 160x320     | 160x320      | 160x320                | 162x324     |
|----------------------------------------------------------------------------------------------------------|-------------|--------------|------------------------|-------------|
|                                                                                                          | Naturale R9 | Full Lappato | BookMatch Full Lappato | Naturale R9 |
|                                                                                                          | 6,5 mm      | 6,5 mm       | 6,5 mm                 | 12 mm       |

MARMI

|                                               |                                                                           |                                                                           |  |  |
|-----------------------------------------------|---------------------------------------------------------------------------|---------------------------------------------------------------------------|--|--|
| <div> <div>Calcatia Viola</div> </div>        |                                                                           |                                                                           |  |  |
| Stuoiato                                      |                                                                           |                                                                           |  |  |
| <div> <div>Caldia</div> </div>                |                                                                           |                                                                           |  |  |
| Stuoiato                                      |                                                                           |                                                                           |  |  |
| <div> <div>Camouflage</div> </div>            |                                                                           |                                                                           |  |  |
| Stuoiato                                      |                                                                           |                                                                           |  |  |
| <div> <div>Crystal Diamond</div> </div>       |                                                                           |                                                                           |  |  |
| Stuoiato                                      |                                                                           |                                                                           |  |  |
| <div> <div>Crystal Ivory</div> </div>         |                                                                           |                                                                           |  |  |
| Stuoiato                                      |                                                                           |                                                                           |  |  |
| <div> <div>Golden Ambra</div> </div>          |                                                                           |                                                                           |  |  |
| Stuoiato                                      |                                                                           |                                                                           |  |  |
| <div> <div>Granito Blu Ande</div> </div>      |                                                                           | <div> <div> <div></div> <div></div> <div></div> <div></div> </div> </div> |  |  |
| Stuoiato                                      |                                                                           | <div> <div>EJ1R</div> <div>EJ28</div> </div>                              |  |  |
| <div> <div>Imperial Black Select</div> </div> | <div> <div> <div></div> <div></div> <div></div> <div></div> </div> </div> |                                                                           |  |  |
| Stuoiato                                      | <div> <div>EM6F</div> <div>EM6P</div> </div>                              |                                                                           |  |  |
| <div> <div>Irish Green</div> </div>           |                                                                           |                                                                           |  |  |
| Stuoiato                                      |                                                                           |                                                                           |  |  |

| 162x324      | 162x324      | 162x324               | 162x324                | 162x324                | 162x324     |
|--------------|--------------|-----------------------|------------------------|------------------------|-------------|
| Full Lappato | Lappato Matt | BookMatch Naturale R9 | BookMatch Full Lappato | BookMatch Lappato Matt | Naturale R9 |
| 12 mm        | 12 mm        | 12 mm                 | 12 mm                  | 12 mm                  | 20 mm       |

|                                                                                                |                                                                                                |                                                                                                                                                                 |                                                                                                                                                                 |                                                                                                                                                                 |  |
|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|                                                                                                |                                                                                                | <div> <div> <div> <div></div> <div></div> </div> </div> <div> <div> <div>A</div> <div>B</div> </div> </div> <div> <div>EMC3</div> <div>EMC4</div> </div> </div> | <div> <div> <div> <div></div> <div></div> </div> </div> <div> <div> <div>A</div> <div>B</div> </div> </div> <div> <div>EMAF</div> <div>EMAG</div> </div> </div> |                                                                                                                                                                 |  |
|                                                                                                |                                                                                                | <div> <div>EMCD</div> <div>EMCE</div> </div>                                                                                                                    | <div> <div>EMAS</div> <div>EMAT</div> </div>                                                                                                                    |                                                                                                                                                                 |  |
|                                                                                                |                                                                                                |                                                                                                                                                                 | <div> <div> <div> <div></div> <div></div> </div> </div> <div> <div> <div>A</div> <div>B</div> </div> </div> <div> <div>EN90</div> <div>EN9N</div> </div> </div> | <div> <div> <div> <div></div> <div></div> </div> </div> <div> <div> <div>A</div> <div>B</div> </div> </div> <div> <div>EN98</div> <div>EN9Q</div> </div> </div> |  |
|                                                                                                |                                                                                                |                                                                                                                                                                 | <div> <div>ENF0</div> <div>ENF1</div> </div>                                                                                                                    | <div> <div>ENF3</div> <div>ENF2</div> </div>                                                                                                                    |  |
|                                                                                                |                                                                                                |                                                                                                                                                                 | <div> <div> <div> <div></div> <div></div> </div> </div> <div> <div> <div>A</div> <div>B</div> </div> </div> <div> <div>ENK3</div> <div>ENK0</div> </div> </div> | <div> <div> <div> <div></div> <div></div> </div> </div> <div> <div> <div>A</div> <div>B</div> </div> </div> <div> <div>ENKF</div> <div>ENKE</div> </div> </div> |  |
|                                                                                                |                                                                                                |                                                                                                                                                                 | <div> <div>ENKA</div> <div>ENK9</div> </div>                                                                                                                    | <div> <div>ENKG</div> <div>ENKH</div> </div>                                                                                                                    |  |
| <div> <div> <div></div> <div></div> </div> </div> <div> <div>EGJ5</div> <div>EGJH</div> </div> | <div> <div> <div></div> <div></div> </div> </div> <div> <div>EGJC</div> <div>EGJQ</div> </div> |                                                                                                                                                                 |                                                                                                                                                                 |                                                                                                                                                                 |  |
|                                                                                                |                                                                                                |                                                                                                                                                                 | <div> <div> <div> <div></div> <div></div> </div> </div> <div> <div> <div>A</div> <div>B</div> </div> </div> <div> <div>ENL2</div> <div>ENL1</div> </div> </div> | <div> <div> <div> <div></div> <div></div> </div> </div> <div> <div> <div>A</div> <div>B</div> </div> </div> <div> <div>ENLK</div> <div>ENLJ</div> </div> </div> |  |
|                                                                                                |                                                                                                |                                                                                                                                                                 | <div> <div>ENLD</div> <div>ENLE</div> </div>                                                                                                                    | <div> <div>ENLM</div> <div>ENLL</div> </div>                                                                                                                    |  |
|                                                                                                |                                                                                                |                                                                                                                                                                 | <div> <div> <div> <div></div> <div></div> </div> </div> <div> <div> <div>A</div> <div>B</div> </div> </div> <div> <div>EN92</div> <div>EN9P</div> </div> </div> |                                                                                                                                                                 |  |
|                                                                                                |                                                                                                |                                                                                                                                                                 | <div> <div>ENEZ</div> <div>ENEY</div> </div>                                                                                                                    |                                                                                                                                                                 |  |
|                                                                                                |                                                                                                |                                                                                                                                                                 | <div> <div> <div> <div></div> <div></div> </div> </div> <div> <div> <div>A</div> <div>B</div> </div> </div> <div> <div>EGJ8</div> <div>EGJW</div> </div> </div> |                                                                                                                                                                 |  |
|                                                                                                |                                                                                                |                                                                                                                                                                 | <div> <div>EGJL</div> <div>EGK8</div> </div>                                                                                                                    |                                                                                                                                                                 |  |
|                                                                                                |                                                                                                | <div> <div> <div> <div></div> <div></div> </div> </div> <div> <div> <div>A</div> <div>B</div> </div> </div> <div> <div>ELSY</div> <div>ELSZ</div> </div> </div> |                                                                                                                                                                 |                                                                                                                                                                 |  |
|                                                                                                |                                                                                                | <div> <div>ELWZ</div> <div>ELX0</div> </div>                                                                                                                    |                                                                                                                                                                 |                                                                                                                                                                 |  |
|                                                                                                |                                                                                                |                                                                                                                                                                 | <div> <div> <div> <div></div> <div></div> </div> </div> <div> <div> <div>A</div> <div>B</div> </div> </div> <div> <div>EMAH</div> <div>EMAJ</div> </div> </div> |                                                                                                                                                                 |  |
|                                                                                                |                                                                                                |                                                                                                                                                                 | <div> <div>EMAU</div> <div>EMAV</div> </div>                                                                                                                    |                                                                                                                                                                 |  |

| <div> <div> <div> <div> <div></div> <div></div> <div></div> </div> </div> <div> <div> <div></div> <div></div> <div></div> </div> </div> <div> <div> <div></div> <div></div> <div></div> </div> </div> </div> <div>Range</div> </div> | 160x320     | 160x320      | 160x320                | 162x324     |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|--------------|------------------------|-------------|
|                                                                                                                                                                                                                                      | Naturale R9 | Full Lappato | BookMatch Full Lappato | Naturale R9 |
|                                                                                                                                                                                                                                      | 6,5 mm      | 6,5 mm       | 6,5 mm                 | 12 mm       |

MARMI

|                 |  |                                                                                                                                                                                           |  |  |
|-----------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
| Ivory Gioiello  |  |                                                                                                                                                                                           |  |  |
| Stuoiato        |  |                                                                                                                                                                                           |  |  |
| Labradorite     |  |                                                                                                                                                                                           |  |  |
| Stuoiato        |  |                                                                                                                                                                                           |  |  |
| Laguna Blanca   |  |                                                                                                                                                                                           |  |  |
| Stuoiato        |  |                                                                                                                                                                                           |  |  |
| Lumix           |  |                                                                                                                                                                                           |  |  |
| Stuoiato        |  |                                                                                                                                                                                           |  |  |
| Macchia Vecchia |  | <div> <div> <div></div> <div></div> <div></div> </div> </div> <div> <div> <div></div> <div></div> <div></div> </div> </div> <div> <div> <div></div> <div></div> <div></div> </div> </div> |  |  |
| Stuoiato        |  | <div> <div>EKEM</div> <div>EKER</div> </div>                                                                                                                                              |  |  |
| Moon Grey       |  |                                                                                                                                                                                           |  |  |
| Stuoiato        |  |                                                                                                                                                                                           |  |  |
| Onyx            |  |                                                                                                                                                                                           |  |  |
| Stuoiato        |  |                                                                                                                                                                                           |  |  |
| Onyx Black      |  |                                                                                                                                                                                           |  |  |
| Stuoiato        |  |                                                                                                                                                                                           |  |  |
| Onyx Green      |  |                                                                                                                                                                                           |  |  |
| Stuoiato        |  |                                                                                                                                                                                           |  |  |

| 162x324      | 162x324      | 162x324               | 162x324                | 162x324                | 162x324     |
|--------------|--------------|-----------------------|------------------------|------------------------|-------------|
| Full Lappato | Lappato Matt | BookMatch Naturale R9 | BookMatch Full Lappato | BookMatch Lappato Matt | Naturale R9 |
| 12 mm        | 12 mm        | 12 mm                 | 12 mm                  | 12 mm                  | 20 mm       |

|  |  |                                                                                                                                  |                                                                                                                                                                                                                                                                   |  |  |
|--|--|----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  |  |                                                                                                                                  | <div><div><div><div></div><div></div></div></div><div><div>A</div><div>B</div></div><div>EN91EN9M</div><div>ENEXENEW</div></div>                                                                                                                                  |  |  |
|  |  |                                                                                                                                  | <div><div><div><div></div><div></div></div></div><div><div>A</div><div>B</div></div><div>EN2VEN2T</div><div>EN2ZEN2W</div></div> <div><div><div><div></div><div></div></div></div><div><div>A</div><div>B</div></div><div>EN3KEN3L</div><div>EN3MEN3N</div></div> |  |  |
|  |  |                                                                                                                                  | <div><div><div><div></div><div></div></div></div><div><div>A</div><div>B</div></div><div>ELFXELFY</div><div>ELG4ELG5</div></div>                                                                                                                                  |  |  |
|  |  | <div><div><div><div></div><div></div></div></div><div><div>A</div><div>B</div></div><div>ELSUELSV</div><div>ELWVELWW</div></div> | <div><div><div><div></div><div></div></div></div><div><div>A</div><div>B</div></div><div>ELT2ELT3</div><div>ELX8ELX9</div></div>                                                                                                                                  |  |  |
|  |  |                                                                                                                                  | <div><div><div><div></div><div></div></div></div><div><div>A</div><div>B</div></div><div>EHZVEHZW</div><div>EJ18EJ19</div></div> <div><div><div><div></div><div></div></div></div><div><div>A</div><div>B</div></div><div>EJ6UEJ6V</div><div>EJ6ZEJ70</div></div> |  |  |
|  |  | <div><div><div><div></div><div></div></div></div><div><div>A</div><div>B</div></div><div>ELSWELSX</div><div>ELWXELWY</div></div> | <div><div><div><div></div><div></div></div></div><div><div>A</div><div>B</div></div><div>ELT4ELT5</div><div>ELXAELXC</div></div>                                                                                                                                  |  |  |
|  |  |                                                                                                                                  | <div><div><div><div></div><div></div></div></div><div><div>A</div><div>B</div></div><div>E07DEDET</div><div>E0Z2EDEX</div></div>                                                                                                                                  |  |  |
|  |  |                                                                                                                                  | <div><div><div><div></div><div></div></div></div><div><div>A</div><div>B</div></div><div>EK6VEK6W</div><div>EK7VEK7W</div></div>                                                                                                                                  |  |  |
|  |  |                                                                                                                                  | <div><div><div><div></div><div></div></div></div><div><div>A</div><div>B</div></div><div>EL5EEL5F</div><div>EL5QEL5R</div></div>                                                                                                                                  |  |  |



|                                                                                                                                                         |             |              |                        |             |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|--------------|------------------------|-------------|
| <div> <div> <div></div> <div></div> <div></div> <div></div> </div> <div> <div></div> <div></div> <div></div> <div></div> </div> </div> <div>Range</div> | 160x320     | 160x320      | 160x320                | 162x324     |
|                                                                                                                                                         | Naturale R9 | Full Lappato | BookMatch Full Lappato | Naturale R9 |
|                                                                                                                                                         | 6,5 mm      | 6,5 mm       | 6,5 mm                 | 12 mm       |

MARMI

|                        |                                                                                                      |                                                                                                      |                                                                                                  |  |
|------------------------|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|--|
| Onyx Ivory             |                                                                                                      |                                                                                                      |                                                                                                  |  |
| Stuoiato               |                                                                                                      |                                                                                                      |                                                                                                  |  |
| Onyx Miele             |                                                                                                      |                                                                                                      |                                                                                                  |  |
| Stuoiato               |                                                                                                      |                                                                                                      |                                                                                                  |  |
| Onyx Perla             |                                                                                                      |                                                                                                      |                                                                                                  |  |
| Stuoiato               |                                                                                                      |                                                                                                      |                                                                                                  |  |
| Panda                  |                                                                                                      |                                                                                                      |                                                                                                  |  |
| Stuoiato               |                                                                                                      |                                                                                                      |                                                                                                  |  |
| Quarzite Taj Mahal     |                                                                                                      |                                                                                                      |                                                                                                  |  |
| Stuoiato               |                                                                                                      |                                                                                                      |                                                                                                  |  |
| Quarzo                 | <div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> </div> <div>E046</div> | <div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> </div> <div>E04G</div> | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>A B</div> <div>EDG3 EDEP</div> |  |
| Stuoiato               | EGFH                                                                                                 | EGFZ                                                                                                 | EGG0 EGG1                                                                                        |  |
| Statuario Extra        |                                                                                                      | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>EJ1L</div>                         |                                                                                                  |  |
| Stuoiato               |                                                                                                      | EJ24                                                                                                 |                                                                                                  |  |
| Statuario Michelangelo |                                                                                                      |                                                                                                      |                                                                                                  |  |
| Stuoiato               |                                                                                                      |                                                                                                      |                                                                                                  |  |
| Statuario Reale        | <div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> </div> <div>ENFY</div> |                                                                                                      |                                                                                                  |  |
| Stuoiato               | ENFZ                                                                                                 |                                                                                                      |                                                                                                  |  |

|              |              |                       |                        |                        |             |
|--------------|--------------|-----------------------|------------------------|------------------------|-------------|
| 162x324      | 162x324      | 162x324               | 162x324                | 162x324                | 162x324     |
| Full Lappato | Lappato Matt | BookMatch Naturale R9 | BookMatch Full Lappato | BookMatch Lappato Matt | Naturale R9 |
| 12 mm        | 12 mm        | 12 mm                 | 12 mm                  | 12 mm                  | 20 mm       |

|  |  |                                                                                                  |                                                                                                  |                                                                                                  |  |
|--|--|--------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|--|
|  |  |                                                                                                  | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>A B</div> <div>EL5G EL5H</div> |                                                                                                  |  |
|  |  |                                                                                                  | EL5S EL5T                                                                                        |                                                                                                  |  |
|  |  |                                                                                                  | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>A B</div> <div>EMPA EMPD</div> | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>A B</div> <div>EMPH EMPK</div> |  |
|  |  |                                                                                                  | EMQ3 EMQ4                                                                                        | EMPY EMQ2                                                                                        |  |
|  |  |                                                                                                  | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>A B</div> <div>EMP9 EMPF</div> | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>A B</div> <div>EMPM EMPJ</div> |  |
|  |  |                                                                                                  | EMQ5 EMQ8                                                                                        | EMPZ EMQ1                                                                                        |  |
|  |  |                                                                                                  | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>A B</div> <div>EMPE EMPC</div> | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>A B</div> <div>EMPG EMPL</div> |  |
|  |  |                                                                                                  | EMQ6 EMQ7                                                                                        | EMPX EMQ0                                                                                        |  |
|  |  | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>A B</div> <div>EN30 EN31</div> | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>A B</div> <div>EN2S EN2U</div> | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>A B</div> <div>EN3H EN3J</div> |  |
|  |  | EN33 EN32                                                                                        | EN2Y EN2X                                                                                        | EN3Q EN3P                                                                                        |  |
|  |  | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>A B</div> <div>EFKR E0ZK</div> | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>A B</div> <div>EFJ1 E0ZM</div> |                                                                                                  |  |
|  |  | E0YC E0YD                                                                                        | E0YS E0YT                                                                                        |                                                                                                  |  |
|  |  |                                                                                                  | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>A B</div> <div>EGJ9 EGJX</div> | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>A B</div> <div>EGJD EGK1</div> |  |
|  |  |                                                                                                  | EGJM EGK9                                                                                        | EGJR EGLE                                                                                        |  |
|  |  |                                                                                                  | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>A B</div> <div>EFKG EFKH</div> | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>A B</div> <div>EHNN EHNP</div> |  |
|  |  |                                                                                                  | EDEF EDEG                                                                                        | EGLF EGLG                                                                                        |  |
|  |  | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>A B</div> <div>ELKK ELKL</div> | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>A B</div> <div>ELFV ELFW</div> |                                                                                                  |  |
|  |  | ELKQ ELKR                                                                                        | ELG2 ELG3                                                                                        |                                                                                                  |  |

| <div> <div> <div>LEV</div> <div>Range</div> </div> </div> | 160x320     | 160x320      | 160x320                | 162x324     |
|-----------------------------------------------------------|-------------|--------------|------------------------|-------------|
|                                                           | Naturale R9 | Full Lappato | BookMatch Full Lappato | Naturale R9 |
|                                                           | 6,5 mm      | 6,5 mm       | 6,5 mm                 | 12 mm       |

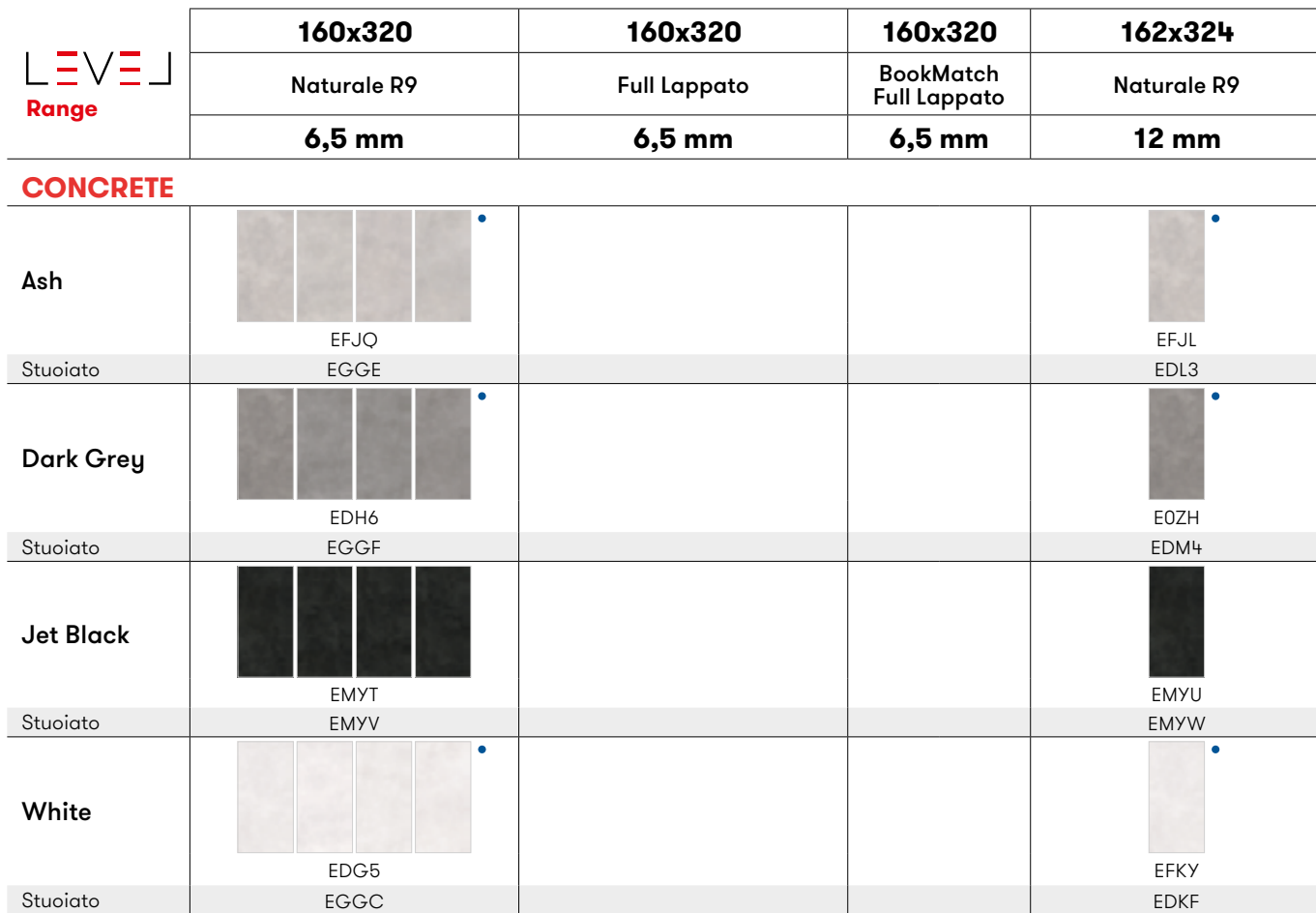
MARMI

|                |                                                                              |                                                                              |  |                                          |
|----------------|------------------------------------------------------------------------------|------------------------------------------------------------------------------|--|------------------------------------------|
| Tortora Tafu   | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>EM6E</div> | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>EJ1T</div> |  | <div> <div></div> </div> <div>EFZK</div> |
| Stuoiato       | EM6N                                                                         | EJ2A                                                                         |  | E0ZT                                     |
| Vitrum Black   |                                                                              |                                                                              |  |                                          |
| Stuoiato       |                                                                              |                                                                              |  |                                          |
| Vitrum White   |                                                                              |                                                                              |  |                                          |
| Stuoiato       |                                                                              |                                                                              |  |                                          |
| White Paradise |                                                                              |                                                                              |  |                                          |
| Stuoiato       |                                                                              |                                                                              |  |                                          |

| 162x324      | 162x324      | 162x324               | 162x324                | 162x324                | 162x324     |
|--------------|--------------|-----------------------|------------------------|------------------------|-------------|
| Full Lappato | Lappato Matt | BookMatch Naturale R9 | BookMatch Full Lappato | BookMatch Lappato Matt | Naturale R9 |
| 12 mm        | 12 mm        | 12 mm                 | 12 mm                  | 12 mm                  | 20 mm       |

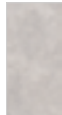
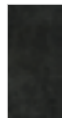
|  |  |  |                                                                                  |  |  |
|--|--|--|----------------------------------------------------------------------------------|--|--|
|  |  |  |                                                                                  |  |  |
|  |  |  |                                                                                  |  |  |
|  |  |  | <div> <div>A</div> <div>B</div> </div> <div>ENQC ENQA</div> <div>ENVX ENVY</div> |  |  |
|  |  |  | <div> <div>A</div> <div>B</div> </div> <div>ENQ9 ENQ8</div> <div>ENVW ENVZ</div> |  |  |
|  |  |  | <div> <div>A</div> <div>B</div> </div> <div>EJ72 EJ73</div> <div>EJ75 EJ76</div> |  |  |

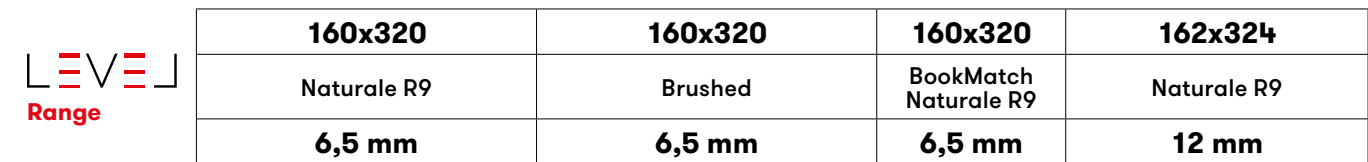




|                |                |                          |                           |                           |                |
|----------------|----------------|--------------------------|---------------------------|---------------------------|----------------|
| <b>162x324</b> | <b>162x324</b> | <b>162x324</b>           | <b>162x324</b>            | <b>162x324</b>            | <b>162x324</b> |
| Full Lappato   | Brushed        | BookMatch<br>Naturale R9 | BookMatch<br>Full Lappato | BookMatch<br>Lappato Matt | Naturale R9    |
| <b>12 mm</b>   | <b>12 mm</b>   | <b>12 mm</b>             | <b>12 mm</b>              | <b>12 mm</b>              | <b>20 mm</b>   |

|  |                                                                                     |  |  |  |                                                                                     |
|--|-------------------------------------------------------------------------------------|--|--|--|-------------------------------------------------------------------------------------|
|  |                                                                                     |  |  |  |  |
|  |                                                                                     |  |  |  | ENEV                                                                                |
|  |                                                                                     |  |  |  | ENFA                                                                                |
|  |                                                                                     |  |  |  |                                                                                     |
|  |                                                                                     |  |  |  |                                                                                     |
|  |  |  |  |  |                                                                                     |
|  | EN3F                                                                                |  |  |  |                                                                                     |
|  | EN3G                                                                                |  |  |  |                                                                                     |
|  |                                                                                     |  |  |  |                                                                                     |
|  |                                                                                     |  |  |  |  |
|  |                                                                                     |  |  |  | ENEU                                                                                |
|  |                                                                                     |  |  |  | ENFC                                                                                |

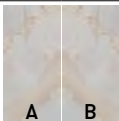
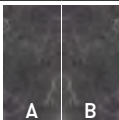
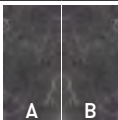
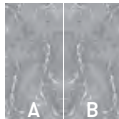
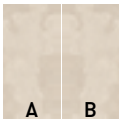


|                               |  |  |  |                                                                                       |
|-------------------------------|--|--|--|---------------------------------------------------------------------------------------|
| Basalto                       |  |  |  |                                                                                       |
| Stuoiato                      |  |  |  |                                                                                       |
| Borgogna<br>Full Body         |  |  |  |    |
| Stuoiato                      |  |  |  | EMFQ<br>EMFS                                                                          |
| Brera<br>Full Body            |  |  |  |                                                                                       |
| Stuoiato                      |  |  |  |                                                                                       |
| Cantera<br>Grey<br>Full Body  |  |  |  |                                                                                       |
| Stuoiato                      |  |  |  |                                                                                       |
| Granite<br>Stone<br>Full Body |  |  |  |                                                                                       |
| Stuoiato                      |  |  |  |                                                                                       |
| Infinita Stone                |  |  |  |                                                                                       |
| Stuoiato                      |  |  |  |                                                                                       |
| Pietra di Vals<br>Full Body   |  |  |  |                                                                                       |
| Stuoiato                      |  |  |  |                                                                                       |
| Portland<br>Full Body         |  |  |  |                                                                                       |
| Stuoiato                      |  |  |  |                                                                                       |
| Sassi<br>di Matera            |  |  |  |  |
| Stuoiato                      |  |  |  | EN8Z<br>ENF5                                                                          |



|                               |                          |                             |                      |
|-------------------------------|--------------------------|-----------------------------|----------------------|
| <b>162x324</b>                | <b>162x324</b>           | <b>162x324</b>              | <b>162x324</b>       |
| BookMatch<br>Lapp. Antique R9 | BookMatch<br>Naturale R9 | BookMatch<br>Bocciardato R9 | BookMatch<br>Brushed |
| <b>12 mm</b>                  | <b>12 mm</b>             | <b>12 mm</b>                | <b>12 mm</b>         |

|                |                |
|----------------|----------------|
| <b>162x324</b> | <b>162x324</b> |
| Naturale R9    | Bocciardato R9 |
| <b>20 mm</b>   | <b>20 mm</b>   |

|  |                                                                                                                        |                                                                                                                        |                                                                                                                        |                                                                                                     |                                                                                                     |
|--|------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
|  |                                                                                                                        |                                                                                                                        |                                                                                                                        | <br>EKFL<br>EKFN |                                                                                                     |
|  |                                                                                                                        |                                                                                                                        |                                                                                                                        |                                                                                                     |                                                                                                     |
|  | <br>A B<br>ENNU ENNV<br>ENW2 ENW1   |                                                                                                                        | <br>A B<br>ENP1 ENP2<br>ENW4 ENW3   |                                                                                                     |                                                                                                     |
|  |                                                                                                                        |                                                                                                                        |                                                                                                                        |                                                                                                     | <br>EKCN<br>EKCT |
|  | <br>A B<br>EMF0 EMF1<br>EMFA EMFC  |                                                                                                                        |                                                                                                                        |                                                                                                     |                                                                                                     |
|  | <br>A B<br>EMF2 EMF3<br>EMFD EMFE |                                                                                                                        | <br>A B<br>EMWQ EMWR<br>EMWS EMWT |                                                                                                     |                                                                                                     |
|  |                                                                                                                        | <br>A B<br>EMXS EMXT<br>EMXU EMXV |                                                                                                                        |                                                                                                     |                                                                                                     |
|  | <br>A B<br>EMF4 EMF5<br>EMFF EMFG |                                                                                                                        |                                                                                                                        |                                                                                                     |                                                                                                     |
|  |                                                                                                                        |                                                                                                                        |                                                                                                                        |                                                                                                     |                                                                                                     |



| <div> <div> <div> <div></div> <div></div> <div></div> </div> <div> <div></div> <div></div> <div></div> </div> </div> <div>Range</div> </div> | 160x320     | 160x320 | 160x320               | 162x324     |
|----------------------------------------------------------------------------------------------------------------------------------------------|-------------|---------|-----------------------|-------------|
|                                                                                                                                              | Naturale R9 | Brushed | BookMatch Naturale R9 | Naturale R9 |
|                                                                                                                                              | 6,5 mm      | 6,5 mm  | 6,5 mm                | 12 mm       |

STONE

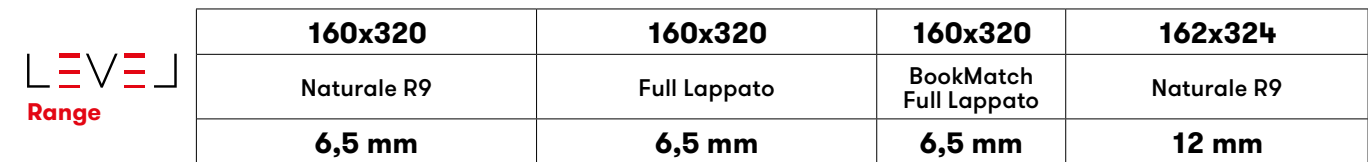
|                          |                                                                              |  |  |                                                                              |
|--------------------------|------------------------------------------------------------------------------|--|--|------------------------------------------------------------------------------|
| Silver Root Light        |                                                                              |  |  |                                                                              |
| Stuoiato                 |                                                                              |  |  |                                                                              |
| Slate Black              | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>EHUY</div> |  |  | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>EHEC</div> |
| Stuoiato                 | EHV1                                                                         |  |  | EHUM                                                                         |
| Slate Grey               | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>EHUX</div> |  |  | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>EHEA</div> |
| Stuoiato                 | EHV0                                                                         |  |  | EHUL                                                                         |
| Slate White              |                                                                              |  |  | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>EN3X</div> |
| Stuoiato                 |                                                                              |  |  | EN3Y                                                                         |
| Travertino Minimal White | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>EM6K</div> |  |  | <div> <div></div> </div> <div>ELLZ</div>                                     |
| Stuoiato                 | EM6T                                                                         |  |  | ELXK                                                                         |
| Travertino Romano        | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>ENES</div> |  |  | <div> <div></div> </div> <div>EN94</div>                                     |
| Stuoiato                 | ENF4                                                                         |  |  | ENF6                                                                         |
| Travertino Vein White    | <div> <div></div> <div></div> <div></div> <div></div> </div> <div>EM6L</div> |  |  | <div> <div></div> </div> <div>ELM0</div>                                     |
| Stuoiato                 | EM6U                                                                         |  |  | ELXL                                                                         |

| 162x324                    | 162x324               | 162x324                  | 162x324           |
|----------------------------|-----------------------|--------------------------|-------------------|
| BookMatch Lapp. Antique R9 | BookMatch Naturale R9 | BookMatch Bocciardato R9 | BookMatch Brushed |
| 12 mm                      | 12 mm                 | 12 mm                    | 12 mm             |

|                                                                          |                                                                          |  |                                                                          |
|--------------------------------------------------------------------------|--------------------------------------------------------------------------|--|--------------------------------------------------------------------------|
|                                                                          | <div> <div></div> <div></div> </div> <div>A B</div> <div>ENKL ENKN</div> |  | <div> <div></div> <div></div> </div> <div>A B</div> <div>ENL8 ENL9</div> |
|                                                                          | ENKT ENKU                                                                |  | ENLC ENLA                                                                |
|                                                                          |                                                                          |  |                                                                          |
|                                                                          |                                                                          |  |                                                                          |
|                                                                          |                                                                          |  |                                                                          |
|                                                                          |                                                                          |  |                                                                          |
| <div> <div></div> <div></div> </div> <div>A B</div> <div>ENKQ ENKR</div> |                                                                          |  |                                                                          |
| ENKX ENKW                                                                |                                                                          |  |                                                                          |
|                                                                          |                                                                          |  |                                                                          |
|                                                                          |                                                                          |  |                                                                          |
|                                                                          |                                                                          |  |                                                                          |
|                                                                          |                                                                          |  |                                                                          |
|                                                                          |                                                                          |  |                                                                          |
|                                                                          |                                                                          |  |                                                                          |

| 162x324     | 162x324        |
|-------------|----------------|
| Naturale R9 | Bocciardato R9 |
| 20 mm       | 20 mm          |

|                                          |  |
|------------------------------------------|--|
|                                          |  |
|                                          |  |
|                                          |  |
|                                          |  |
|                                          |  |
|                                          |  |
|                                          |  |
| <div> <div></div> </div> <div>ENET</div> |  |
| ENF9                                     |  |
|                                          |  |
|                                          |  |
|                                          |  |
|                                          |  |
|                                          |  |

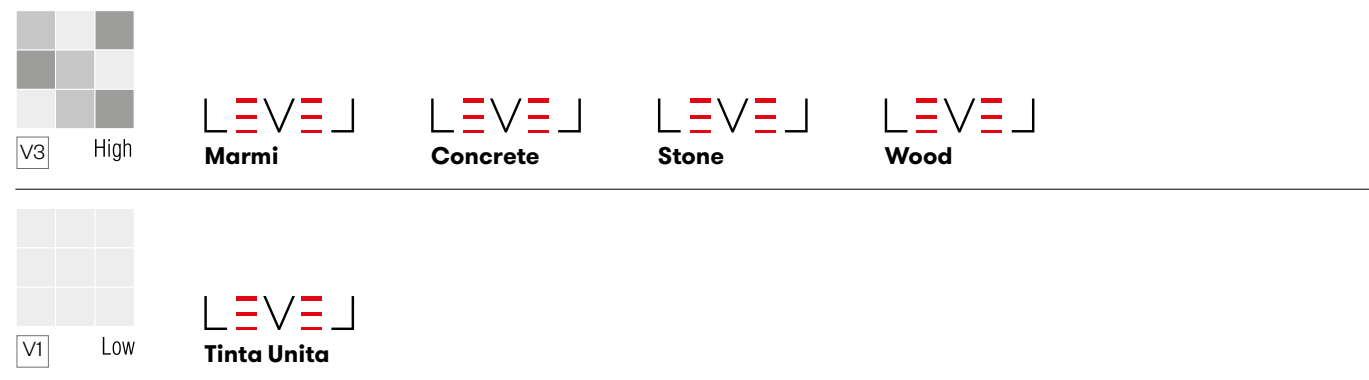




| TECHNICAL FEATURES<br>Caratteristiche Tecniche<br>Características Técnicas<br>Technische Eigenschaften<br>Características Técnicas                                                                                                                                                                                                                                                         | TESTING METHOD<br>Metodo di prova<br>Méthode d'essai<br>Prüfmethode<br>Método de prueba | VALUES - Valori - Valeurs - Valores                     |                                                         |                                                         |                                                          |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|---------------------------------------------------------|---------------------------------------------------------|---------------------------------------------------------|----------------------------------------------------------|
|                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                         | 6,5 mm                                                  | 12 mm I 20 mm                                           |                                                         |                                                          |
|                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                         | Naturale R9                                             | Full Lappato<br>Lappato Matt                            | Bocciardato R9<br>Naturale R9                           | Full Lappato I Lappato Matt<br>Lappato Antique I Brushed |
| LENGTH AND WIDTH (A)<br>Lunghezza e Larghezza - Longueur et largeur - Länge und Breite - Longitud y anchura                                                                                                                                                                                                                                                                                | UNI EN ISO 10545/2                                                                      | ± 2% (Max 5mm)                                          | ± 2% (Max 5mm)                                          | -                                                       | -                                                        |
| LENGTH AND WIDTH (B)<br>Lunghezza e Larghezza - Longueur et largeur - Länge und Breite - Longitud y anchura                                                                                                                                                                                                                                                                                | UNI EN ISO 10545/2                                                                      | ± 0,6% / ± 2,0 mm                                       | ± 0,6% / ± 2,0 mm                                       | -                                                       | -                                                        |
| THICKNESS<br>Spessore - Epaisseur - Stårke - Espesor                                                                                                                                                                                                                                                                                                                                       | UNI EN ISO 10545/2                                                                      | ± 0,5% / ± 0,5 mm                                       | ± 0,5% / ± 0,5 mm                                       | ± 0,5% / ± 0,5 mm                                       | ± 0,5% / ± 0,5 mm                                        |
| EDGE STRAIGHTNESS<br>Rettilineità degli spigoli - Rectitude des arêtes<br>Geradlinigkeit der Kanten - Rectitud de los cantos                                                                                                                                                                                                                                                               | UNI EN ISO 10545/2                                                                      | ± 0,5% / ± 1,5 mm                                       | ± 0,5% / ± 1,5 mm                                       | -                                                       | -                                                        |
| ORTHOGONALITY - Ortogonalità<br>Orthogonalité - Rechtwinkligkeit - Ortogonalidad                                                                                                                                                                                                                                                                                                           | UNI EN ISO 10545/2                                                                      | ± 0,5% / ± 2,0 mm                                       | ± 0,5% / ± 2,0 mm                                       | -                                                       | -                                                        |
| FLATNESS<br>Planarità - Planéité - Ebenflächigkeit - Planaridad                                                                                                                                                                                                                                                                                                                            | UNI EN ISO 10545/2                                                                      | ± 0,5% / ± 2,0 mm                                       | ± 0,5% / ± 2,0 mm                                       | ± 0,5% / ± 2,0 mm                                       | ± 0,5% / ± 2,0 mm                                        |
| APPEARANCE<br>Aspetto - Aspekt - Aspect - Aspecto                                                                                                                                                                                                                                                                                                                                          | UNI EN ISO 10545/2                                                                      | > 95%                                                   | > 95%                                                   | > 95%                                                   | > 95%                                                    |
| WATER ABSORPTION<br>(Average value expressed in %)<br>Assorbimento d'acqua (Valore medio in %)<br>Absorption d'eau (Valeur moyenne en %)<br>Wasseraufnahme (Durchschnittswert in %)<br>Absorción de agua (Valor medio en %)                                                                                                                                                                | UNI EN ISO 10545/3<br>ASTM C373                                                         | ≤ 0,1                                                   | ≤ 0,1                                                   | ≤ 0,1                                                   | ≤ 0,1                                                    |
| MODULUS OF RUPTURE<br>Modulo di rottura - Resistance a la flexion<br>Biegefestigkeit - Resistencia a la flexion                                                                                                                                                                                                                                                                            | UNI EN ISO 10545/4                                                                      | ≥ 35 N/mm²                                              | ≥ 35 N/mm²                                              | ≥ 35 N/mm²                                              | ≥ 35 N/mm²                                               |
| BREAKING STRENGTH<br>Forza di rottura - Résistance à la rupture<br>Bruchlast - Resistencia a la rotura                                                                                                                                                                                                                                                                                     | UNI EN ISO 10545/4<br>ASTM C648                                                         | ≥ 700 N<br>250 Lbs                                      | ≥ 700 N<br>250 Lbs                                      | ≥ 1300 N<br>250 Lbs                                     | ≥ 1300 N<br>250 Lbs                                      |
| IMPACT RESISTANCE<br>Resistenza all'urto - Résistance aux chocs<br>Schlagfestigkeit - Resistencia al impacto                                                                                                                                                                                                                                                                               | UNI EN ISO 10545/5                                                                      | -                                                       | -                                                       | 0,85                                                    | 0,85                                                     |
| RESISTANCE TO SURFACE ABRASION<br>Resistenza all'abrasione superficiale<br>Résistance à l'abrasion superficielle<br>Abriebfestigkeit<br>Resistencia a la abrasión superficial                                                                                                                                                                                                              | UNI EN ISO 10545/7                                                                      | Dark colors: 2-3<br>Medium colors: 4<br>Light colors: 5 | Dark colors: 2-3<br>Medium colors: 4<br>Light colors: 5 | Dark colors: 2-3<br>Medium colors: 4<br>Light colors: 5 | Dark colors: 2-3<br>Medium colors: 4<br>Light colors: 5  |
| LINEAR THERMAL EXPANSION<br>Coefficiente di dilatazione termica lineare<br>Linear thermal expansion coefficient<br>Coefficient linéaire de dilatation thermique<br>Lineärer Wärmeausdehnungskoeffizient<br>Coeficiente de dilatación térmica lineal                                                                                                                                        | UNI EN ISO 10545/8                                                                      | ≤ 9 x10 <sup>-6</sup> °C <sup>-1</sup>                  | ≤ 9 x10 <sup>-6</sup> °C <sup>-1</sup>                  | ≤ 9 x10 <sup>-6</sup> °C <sup>-1</sup>                  | ≤ 9 x10 <sup>-6</sup> °C <sup>-1</sup>                   |
| THERMAL SHOCK RESISTANCE<br>Resistenza agli sbalzi termici - Résistance aux écarts de température - Temperaturwechselbeständigkeit<br>Resistencia al choque térmico                                                                                                                                                                                                                        | UNI EN ISO 10545/9                                                                      | Conforme                                                | Conforme                                                | Conforme                                                | Conforme                                                 |
| HAIR-CRACKING RESISTANCE<br>Resistenza al cavillo - Résistance aux craquelures<br>Haarrissbeständigkeit - Resistencia al cuarteo                                                                                                                                                                                                                                                           | UNI EN ISO 10545/11                                                                     | Conforme                                                | Conforme                                                | Conforme                                                | Conforme                                                 |
| FROST RESISTANCE<br>Resistenza al gelo - Résistance au gel<br>Frostbeständigkeit - Resistencia a las heladas                                                                                                                                                                                                                                                                               | UNI EN ISO 10545/12<br>ASTM C1026                                                       | Conforme<br>Unaffected                                  | Conforme<br>Unaffected                                  | Conforme<br>Unaffected                                  | Conforme<br>Unaffected                                   |
| CHEMICAL RESISTANCE<br>to high and low acid and basic concentrations<br>Resistenza Chimica ad alte e basse concentrazioni di acidi e basi<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 | UNI EN ISO 10545/13<br>ASTM C-650                                                       | A - LA - LB - HA - HB<br>Unaffected                     | A - LA - LB - HA - HB<br>Unaffected                     | A - LA - LB - HA - HB<br>Unaffected                     | A - LA - LB - HA - HB<br>Unaffected                      |
| STAIN RESISTANCE<br>Resistenza alle macchie - Résistance aux taches<br>Fleckenbeständigkeit - Resistencia a las manchas                                                                                                                                                                                                                                                                    | UNI EN ISO 10545/14<br>CTI 81-7D                                                        | 5<br>No Evident Variation                               | 5<br>No Evident Variation                               | 5<br>No Evident Variation                               | 5<br>No Evident Variation                                |
| COLOUR RESISTANCE TO LIGHT EXPOSURE<br>Resistenza dei colori alla luce - Résistance des couleurs à la lumière - Lichtechtheit der Farben - Resistencia de los colores a la exposición de la luz                                                                                                                                                                                            | DIN 51094                                                                               | Conforme                                                | Conforme                                                | Conforme                                                | Conforme                                                 |
| RELEASE OF DANGEROUS SUBSTANCES<br>(PIOMBO - CADMIO)<br>Rilascio di sostanze pericolose (Piombo/Cadmio)<br>Dégagement de substances dangereuses (Piombo/ Cadmio)<br>Freisetzung gefährlicher Stoffe (Piombo/Cadmio)<br>Emisión de sustancias peligrosas (Piombo/Cadmio)                                                                                                                    | UNI EN ISO 10545/15<br>(mg/l)                                                           | -                                                       | -                                                       | 0                                                       | 0                                                        |

| TECHNICAL FEATURES<br>Caratteristiche Tecniche<br>Características Técnicas<br>Technische Eigenschaften<br>Características Técnicas                                                                                                                                               | TESTING METHOD<br>Metodo di prova<br>Méthode d'essai<br>Prüfmethode<br>Método de prueba | 6,5 mm      |                              | VALUES - Valori - Valeurs - Werte - Valores                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                   |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-------------|------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                                                                                                                                  |                                                                                         | Naturale R9 | Full Lappato<br>Lappato Matt | 12 mm   20 mm<br>Bocciardato R9<br>Naturale R9                                                                                                                                                                                                                                                                    | Full Lappato   Lappato Matt<br>Lappato Antique   Brushed                                                                                                                                                                                                                                                          |
| SLIP RESISTANCE<br>Coefficiente di attrito<br>Coefficient de glissement<br>Rutschfestigkeit Barfußbereich<br>Coefficiente de atrito medio                                                                                                                                        | DIN EN 16165 Annex B                                                                    | R9          | -                            | R9                                                                                                                                                                                                                                                                                                                | -                                                                                                                                                                                                                                                                                                                 |
|                                                                                                                                                                                                                                                                                  | DIN EN 16165 Annex A                                                                    | Na          | -                            | Na                                                                                                                                                                                                                                                                                                                | -                                                                                                                                                                                                                                                                                                                 |
|                                                                                                                                                                                                                                                                                  | ANSI A326.3:2017<br>DCOF                                                                | ≥ 0,42      | -                            | ≥ 0,42                                                                                                                                                                                                                                                                                                            | -                                                                                                                                                                                                                                                                                                                 |
|                                                                                                                                                                                                                                                                                  | B.C.R.A. D.M. N. 236<br>14/6/89                                                         | > 0,40      | -                            | > 0,40                                                                                                                                                                                                                                                                                                            | -                                                                                                                                                                                                                                                                                                                 |
|                                                                                                                                                                                                                                                                                  | AS 4586-2013 Anexo A                                                                    | Na          | -                            | Na                                                                                                                                                                                                                                                                                                                | -                                                                                                                                                                                                                                                                                                                 |
|                                                                                                                                                                                                                                                                                  | BS 7976-2: 2002<br>BSEN13036-4:2011<br>Pendulum testers                                 | Na          | -                            | Na                                                                                                                                                                                                                                                                                                                | -                                                                                                                                                                                                                                                                                                                 |
|                                                                                                                                                                                                                                                                                  | UNE 41901:2017 EX<br>DB SUA (actual)                                                    | Na          | -                            | Na                                                                                                                                                                                                                                                                                                                | -                                                                                                                                                                                                                                                                                                                 |
| CALCULATION OF APPARENT DENSITY<br>Determinazione della massa volumetrica apparente<br>Détermination de la masse volumique apparente -<br>Bestimmung der Rohdichte - Determinación de la masa<br>volumétrica aparente                                                            | UNI EN ISO 14617/1<br>(Kg/m3)                                                           | -           | -                            | 2500                                                                                                                                                                                                                                                                                                              | 2500                                                                                                                                                                                                                                                                                                              |
| CALCULATION OF WATER ABSORPTION<br>Determinazione dell'assorbimento d'acqua<br>Détermination de l'absorption d'eau - Bestimmung der<br>Wasseraufnahme - Determinación de la absorción de<br>agua                                                                                 | UNI EN ISO 14617/1<br>(%)                                                               | -           | -                            | < 0,1                                                                                                                                                                                                                                                                                                             | < 0,1                                                                                                                                                                                                                                                                                                             |
| BENDING STRENGTH<br>Resistenza alla flessione - Résistance à la flexion<br>Biegefestigkeit - Resistencia a la flexión                                                                                                                                                            | UNI EN ISO 14617/2<br>(MPa)                                                             | -           | -                            | > 35                                                                                                                                                                                                                                                                                                              | > 35                                                                                                                                                                                                                                                                                                              |
| DEEP ABRASION<br>Abrasione profonda - Abrasion profonde<br>Tiefenverschleiß - Abrasión profunda                                                                                                                                                                                  | UNI EN ISO 14617/4<br>(mm)                                                              | -           | -                            | 24-27                                                                                                                                                                                                                                                                                                             | 24-27                                                                                                                                                                                                                                                                                                             |
| CALCULATION OF FREEZE<br>Determinazione della resistenza a gelo-disgelo<br>Détermination de la résistance au gel/dégel<br>Bestimmung der Frost-Tauwechsel-Beständigkeit<br>Determinación de la resistencia a las heladas                                                         | UNI EN ISO 14617/5                                                                      | -           | -                            | No change in bending strength after thermal<br>cycle - Nessuna variazione di carico di<br>rottura dopo ciclo termico - Aucune variation<br>de la charge de rupture après le cycle<br>thermique - Keine Bruchlastveränderung<br>nach Temperaturzyklus - Ninguna variación<br>de carga de rotura tras ciclo térmico | No change in bending strength after thermal<br>cycle - Nessuna variazione di carico di<br>rottura dopo ciclo termico - Aucune variation<br>de la charge de rupture après le cycle<br>thermique - Keine Bruchlastveränderung<br>nach Temperaturzyklus - Ninguna variación<br>de carga de rotura tras ciclo térmico |
| CALCULATION OF THERMAL SHOCK RESISTANCE<br>Determinazione della resistenza allo shock termico<br>Détermination de la résistance aux chocs thermiques<br>Bestimmung der Temperaturwechselbeständigkeit<br>Determinación de la resistencia a los cambios bruscos<br>de temperatura | UNI EN ISO 14617/6                                                                      | -           | -                            | No change in bending strength after thermal<br>cycle - Nessuna variazione di carico di<br>rottura dopo ciclo termico - Aucune variation<br>de la charge de rupture après le cycle<br>thermique - Keine Bruchlastveränderung<br>nach Temperaturzyklus - Ninguna variación<br>de carga de rotura tras ciclo térmico | No change in bending strength after thermal<br>cycle - Nessuna variazione di carico di<br>rottura dopo ciclo termico - Aucune variation<br>de la charge de rupture après le cycle<br>thermique - Keine Bruchlastveränderung<br>nach Temperaturzyklus - Ninguna variación<br>de carga de rotura tras ciclo térmico |
| IMPACT RESISTANCE<br>Resistenza all'urto - Résistance aux chocs<br>Schlagfestigkeit - Resistencia al impacto                                                                                                                                                                     | UNI EN ISO 14617/9                                                                      | -           | -                            | 3J                                                                                                                                                                                                                                                                                                                | 3J                                                                                                                                                                                                                                                                                                                |
| VOLATILE ORGANIC COMPOUND EMISSION TEST<br>Prova di emissioni di composti organici volatili<br>Essai d'émissions de composés organiques volatils<br>Messung der Emission von flüchtigen organischen<br>Verbindungen - Prueba de emisiones de compuestos<br>orgánicos volátiles   | ISO 16000/9                                                                             | -           | -                            | Class A+ / Classe A+ / Classe A+<br>Klasse A+ / Categoría A+                                                                                                                                                                                                                                                      | Class A+ / Classe A+ / Classe A+<br>Klasse A+ / Categoría A+                                                                                                                                                                                                                                                      |
| RESISTANCE TO COLD LIQUIDS<br>Resistenza ai liquidi freddi - Résistance aux liquides<br>froids - Beständigkeit gegen kalte Flüssigkeiten<br>Resistencia a los líquidos frios                                                                                                     | EN 12720:2013                                                                           | -           | -                            | Class 5 to Class 3 - da Classe 5 a Classe<br>3 - de Classe 5 à Classe 3 - von Klasse 5 bis<br>Klasse 3 - de Categoría 5 a Categoría 3                                                                                                                                                                             | Class 5 to Class 3 - da Classe 5 a Classe<br>3 - de Classe 5 à Classe 3 - von Klasse 5 bis<br>Klasse 3 - de Categoría 5 a Categoría 3                                                                                                                                                                             |
| RESISTANCE TO DAMP HEAT<br>Resistenza al calore umido - Résistance à la chaleur<br>humide - Beständigkeit gegen feuchte Hitze<br>Resistencia al calor húmedo                                                                                                                     | EN 12721:2013                                                                           | -           | -                            | CEN/TS 16209<br>Class A / Classe A / Classe A<br>Klasse A / Categoría A                                                                                                                                                                                                                                           | CEN/TS 16209<br>Class A / Classe A / Classe A<br>Klasse A / Categoría A                                                                                                                                                                                                                                           |
| RESISTANCE TO DRY HEAT<br>Resistenza al calore secco - Résistance à la chaleur<br>sèche - Beständigkeit gegen trockene Hitze<br>Resistencia al calor seco                                                                                                                        | EN 12722:2013                                                                           | -           | -                            | CEN/TS 16209<br>Class A / Classe A / Classe A<br>Klasse A / Categoría A                                                                                                                                                                                                                                           | CEN/TS 16209<br>Class A / Classe A / Classe A<br>Klasse A / Categoría A                                                                                                                                                                                                                                           |
| DIRT RETENTION<br>Tendenza a ritenere lo sporco<br>Tendance à retenir la saleté<br>Neigung zur Schmutzbindung<br>Tendencia a retener la suciedad                                                                                                                                 | EN 9300:2015                                                                            | -           | -                            | No visible change - Nessun cambiamento<br>visibile - Pas d'altération visible - Keine<br>sichtbare Veränderung - Ningún cambio<br>visible                                                                                                                                                                         | No visible change - Nessun cambiamento<br>visibile - Pas d'altération visible - Keine<br>sichtbare Veränderung - Ningún cambio<br>visible                                                                                                                                                                         |
| SCRATCH RESISTANCE<br>Resistenza alla graffiatura - Résistance aux rayures<br>Kratzfestigkeit - Resistencia a los arañazos                                                                                                                                                       | EN 15186:2012<br>met. B                                                                 | -           | -                            | CEN/TS 16209<br>Class A / Classe A / Classe A<br>Klasse A / Categoría A                                                                                                                                                                                                                                           | CEN/TS 16209<br>Class A / Classe A / Classe A<br>Klasse A / Categoría A                                                                                                                                                                                                                                           |
| RESISTANCE TO FUNGI<br>Resistenza ai funghi - Résistance aux champignons<br>Beständigkeit gegen Schimmel - Resistencia a los hongos                                                                                                                                              | ASTM G 21                                                                               | -           | -                            | No fungi - Nessuna crescita fungina<br>- Aucune croissance fongique - Kein<br>Schimmelpilzwachstum - Ningún crecimiento<br>de hongos                                                                                                                                                                              | No fungi - Nessuna crescita fungina<br>- Aucune croissance fongique - Kein<br>Schimmelpilzwachstum - Ningún crecimiento<br>de hongos                                                                                                                                                                              |

## SHADE VARIATION



## GREENGUARD

The GREENGUARD Certification process provides an in-depth review and analysis of chemical emissions from manufacturers' products. Using dynamic environmental chamber testing, products are tested for volatile organic compounds (VOCs), including formaldehyde, and over 300 other VOCs with health-based limits.

GREENGUARD Certified products aid in the creation of healthier indoor environments, and release fewer pollutants that can contribute to health issues including asthma and other respiratory issues.

To remain certified, products undergo comprehensive certification testing on an annual basis, giving consumers peace of mind that they are selecting products that support better human health.

Recognized and referenced by over 400 codes, rating systems, and procurement policies worldwide, the GREENGUARD Certification requires that products meet some of the world's most rigorous and comprehensive limits for low emissions of volatile organic compounds into indoor environments.

The GREENGUARD Gold standard includes health-based criteria for additional chemicals and requires lower total VOC emissions levels to ensure that products are acceptable for use in environments such as schools and healthcare facilities. In addition to limiting emissions of more than 360 VOCs and total chemical emissions, GREENGUARD Gold Certified products must also comply with requirements of the State of California's Department of Public Health "Standard Method for the Testing and Evaluation of Volatile Organic Chemical Emissions from known as California Section 01350.



## NSF

The NSF Food Equipment certification program has 22 different standards that set minimum food hygiene and protection requirements for the materials, design, manufacturing, construction and performance of equipment for handling and processing food. The materials for solid surfaces are examined based on the "NSF / ANSI 51: Food Equipment Materials" standard, which specifies the public health requirements for materials used in the construction of commercial food equipment.

More information is available on the website [info.nsf.org/Certified/Food](http://info.nsf.org/Certified/Food)

The full, up-to-date list of certified products can be viewed at [www.nsf.org](http://www.nsf.org).

Please contact the Emilceramica Group for any further information.

Il programma di certificazione NSF Food Equipment ha 22 diversi standard che stabiliscono i requisiti minimi di protezione e igiene alimentare riguardo ai materiali, la progettazione, la fabbricazione, la costruzione e le prestazioni delle attrezzature per la manipolazione e il trattamento degli alimenti. I materiali per superfici solide vengono esaminati in base alla "NSF / ANSI 51: Materiali per attrezzature alimentari", che specifica i requisiti relativi alla salute pubblica per i materiali utilizzati nella costruzione di attrezzature alimentari commerciali. Maggiori informazioni sono disponibili sul sito [info.nsf.org/Certified/Food](http://info.nsf.org/Certified/Food)

La lista completa e aggiornata dei prodotti certificati è visionabile sul sito [www.nsf.org](http://www.nsf.org).

Per qualsiasi ulteriore informazione contattare Emilceramica Group.



## MOCA

Level slabs in sizes 160x320 and 162x324 cm have obtained MOCA (Food Contact Materials) certification, a certification and declaration of conformity that guarantees that our ceramic products can be used in contact with food and are thus suitable for use as countertops, tables and worktops even in contexts where food hygiene regulations apply, such as schools, canteens, restaurants and hospitals.

The MOCA Certification and Declaration of Conformity confirms Emilgroup's commitment to providing end users with quality products guaranteed to the highest standards.

Today's end consumers are much better informed and demanding with regard to health and safety issues. Emilgroup proves its willingness to respond to this requirement.

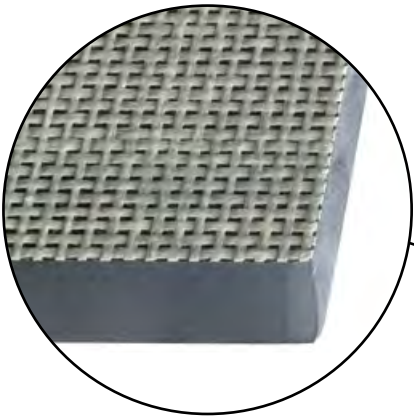
Le lastre Level 160x320, 162x324 cm hanno ottenuto la certificazione MOCA (Materiali e Oggetti a contatto con Alimenti), una certificazione e dichiarazione di conformità che garantisce che i nostri prodotti ceramici possono entrare a contatto con alimenti, quindi possono essere utilizzati come countertop, tavoli, piani lavoro anche in quei contesti dove vige una regolamentazione in tema di igiene alimentare, come scuole, mense, ristoranti, ospedali.

Il MOCA è una Certificazione e Dichiarazione di Conformità che dimostra l'impegno di Emilgroup nei confronti dell'utilizzatore finale, per dare la massima garanzia di prodotti di qualità.

Oggi i consumatori finali sono molto esigenti e attenti rispetto alle tematiche dell'igiene e della sicurezza. Emilgroup si dimostra pronta a rispondere a questa necessità.



MESH-MOUNTED SLABS  
LASTRE STUOIMATE



All Level slabs in the 6.5 mm and 12 mm thicknesses are also available in mesh-mounted version.

Fibreglass is applied to the underside of mesh-mounted slabs to increase their mechanical and bending strength and simplify shaping operations.

Tutte le lastre Level in spessore 6,5mm e 12mm sono disponibili anche nella versione stuoiata.

Il processo di stuoiatura consiste nell'apporre sul retro della lastra una fibra di vetro che ha il compito di incrementare la robustezza meccanica della lastra, di renderla più resistente alle flessioni, e di agevolare le operazioni di lavorazione della stessa.

Toutes les dalles Level de

Alle Level-Platten in Materialstärke 6,5 mm und 12 mm sind auch in der Version mit Glasfasernetz erhältlich.

Das Laminieren mit Glasfaser besteht darin, ein Glasfasernetz auf der Plattenrückseite aufzubringen, um die mechanische Festigkeit der Platte zu erhöhen, sie biege fester zu machen und ihre Bearbeitung zu erleichtern.

6,5 mm et 12 mm d'épaisseur sont également disponibles avec filet en fibre de verre.

Dans ce cas, un filet en fibre de verre est appliqué au dos de la dalle pour augmenter sa solidité mécanique, pour la rendre plus résistante aux flexions et pour faciliter son façonnage.

Todas las placas Level de 6,5 mm y 12 mm de grosor se hallan disponibles también en la versión con red de fibra de vidrio.

El proceso de aplicación de la fibra de vidrio consiste en colocar en la parte de atrás de la placa una red de dicho material con el objeto de incrementar la solidez mecánica de la placa, hacerla más resistente a las flexiones y facilitar las operaciones de elaboración de la misma.

PACKING  
IMBALLI / EMBALLAGE  
VERPACKUNG / EMBALAJE

| Formato<br>Size<br>Format<br>Format<br>Tamaño<br>cm  | Spessore<br>Thickness<br>Épaisseur<br>Stärke<br>Espesor<br>mm                                                                | Pieces x Sqm<br>Pz. x Mq.<br>Pcs / M²<br>Stk. x Qm<br>Pzs x Mc.           | Pieces x Box<br>Pz. x Scat.<br>Pcs / Bte<br>Stk. x Krt.<br>Pzs x Caja     | Sqm x Box<br>Mq. x Scat.<br>M² / Bte<br>Qm x Krt.<br>Mc. x Caja                         | Weight x Box<br>Peso x Scat.<br>Poids / Bte<br>Gewicht x Krt.<br>Peso x Caja<br>Kg                                     | Boxes x Pal.<br>Scat. x Pal.<br>Bte / Pal.<br>Krt. x Pal.<br>Cajas x Pal.                                                                                     | Sqm x Pal.<br>Mq. x Pal.<br>M² / Pal.<br>Qm x Pal.<br>Mc. x Pal. | Weight x Pal.<br>Peso x Pal.<br>Poids / Pal.<br>Gewicht x Pal.<br>Peso x Pal.<br>Kg |
|------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|---------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 160x320                                              | 6,5                                                                                                                          | 0,20                                                                      | 1                                                                         | 5,120                                                                                   | 76,80                                                                                                                  | see below - vedi sotto<br>voir ci-dessous - siehe unten - vea abajo                                                                                           |                                                                  |                                                                                     |
| 162x324                                              | 12                                                                                                                           | 0,19                                                                      | 1                                                                         | 5,249                                                                                   | 152,22                                                                                                                 |                                                                                                                                                               |                                                                  |                                                                                     |
| 162x324                                              | 20                                                                                                                           | 0,19                                                                      | 1                                                                         | 5,249                                                                                   | 263,00                                                                                                                 |                                                                                                                                                               |                                                                  |                                                                                     |
| Item<br>Articolo<br>Reference<br>Artikel<br>Artículo | Thickness (mm)<br>Spessore (mm)<br>Épaisseur (mm)<br>Stärke (mm)<br>Espesor (mm)                                             | Size (cm)<br>Dimensione (cm)<br>Format (cm)<br>Format (cm)<br>Tamaño (cm) | No. of Slabs<br>Nr. Lastre<br>Nbre Dalles<br>Anz. Platten<br>Nº de Placas | Sqm per Pack<br>Mq. x Imballo<br>m2 / Emballage<br>qm pro Verpackung<br>m2 por embalaje | Weight of Packaging (kg)<br>Peso Imballo (Kg)<br>Poids Emballage (kg)<br>Gewicht Verpackung (kg)<br>Peso embalaje (kg) | Weight of Packaging + Slabs (kg)<br>Peso Imballo+Lastre (Kg)<br>Poids Emballage+Dalles (kg)<br>Gewicht Verpackung+Platten (kg)<br>Peso embalaje + placas (kg) |                                                                  |                                                                                     |
|                                                      | Crate<br>Cassa<br>Caisse<br>Kiste<br>Caja                                                                                    | 6,5                                                                       | 175x345x41                                                                | 14                                                                                      | 71,68                                                                                                                  | 172                                                                                                                                                           | 1247                                                             |                                                                                     |
|                                                      |                                                                                                                              | 12                                                                        | 175x345x41                                                                | 9                                                                                       | 47,24                                                                                                                  | 172                                                                                                                                                           | 1542                                                             |                                                                                     |
|                                                      | Wood A-Frame<br>Cavalletto in legno<br>Chevalet de transport<br>en bois<br>Holz Transportgestell<br>Caballete de madera      | 6,5                                                                       | 75x330x200                                                                | 40                                                                                      | 204,80                                                                                                                 | 220                                                                                                                                                           | 3292                                                             |                                                                                     |
|                                                      |                                                                                                                              | 12                                                                        | 75x330x200                                                                | 20                                                                                      | 104,98                                                                                                                 | 220                                                                                                                                                           | 3264                                                             |                                                                                     |
|                                                      |                                                                                                                              | 20                                                                        | 75x330x200                                                                | 12                                                                                      | 62,99                                                                                                                  | 220                                                                                                                                                           | 3376                                                             |                                                                                     |
|                                                      | Metal A-Frame<br>Cavalletto in metallo<br>Chevalet de transport<br>en métal<br>Metall Transportgestell<br>Caballete de metal | 6,5                                                                       | 75x339x186                                                                | 40                                                                                      | 204,80                                                                                                                 | 124                                                                                                                                                           | 3196                                                             |                                                                                     |
|                                                      |                                                                                                                              | 12                                                                        | 75x339x186                                                                | 20                                                                                      | 104,98                                                                                                                 | 124                                                                                                                                                           | 3168                                                             |                                                                                     |
|                                                      |                                                                                                                              | 20                                                                        | 75x339x186                                                                | 12                                                                                      | 62,99                                                                                                                  | 124                                                                                                                                                           | 3280                                                             |                                                                                     |

320/324 cm

160/162 cm



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

USGBC  
MEMBER

SOCIO

CONFINDUSTRIA  
PER LA SOSTENIBILITÀ

CERTIFIED  
MANAGEMENT SYSTEMS  
**CQY**  
CERTIQUALITY  
UNITEN ISO 9001:2015  
UNI EN ISO 14001:2015  
UNI ISO 45001:2018  
UNI CEI EN ISO 50001:2018

[illegible][illegible]



LEVEL

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.  
Level 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.

Level 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.



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