

# LUMIÈRE

Deux âmes, une surface



**NovaBell**

# LUMIÈRE

Deux âmes, une surface

La superficie che  
arriva al cuore  
della materia.

The surface that  
gets to the heart  
of the matter.



Lumière restituisce lo spirito dei lastricati e delle pietre lavorate a mano. **Attraverso una tecnica innovativa, NovaBell ha progettato una superficie dai bordi irregolari e dalla struttura piacevolmente mossa.** La raffinata miscela di pietre dal fascino ancestrale proietta una cultura lapidea senza precedenti e veste gli scenari rurali contemporanei.

Lumière evokes the spirit of paving and hand-worked stones. **Using an innovative technique, NovaBell has designed a surface with irregular edges and a pleasantly textured structure.** The sophisticated blend of stones with ancestral charm embodies an unprecedented stone culture and embellishes contemporary rural settings.

#### LA SURFACE QUI PARVIENT AU CŒUR MÊME DE LA MATIÈRE.

Lumière rend l'esprit des dallages et des pierres travaillées à la main. **S'appuyant sur une technique innovante, NovaBell a conçu une surface aux bords irréguliers et à la structure agréablement mouvementée.** Le mélange raffiné de pierres au charme ancestral véhicule une culture de la pierre sans précédent et habille les environnements ruraux contemporains.

#### DIE OBERFLÄCHE, DIE DAS WESEN DER MATERIE ZUM VORSCHEIN BRINGT.

Lumière atmet den Geist gepflasterter Böden und handbearbeiteter Natursteine. **Mittels innovativer Technik hat NovaBell eine Oberfläche kreiert, die mit unregelmäßigen Rändern und einer angenehm gewellten Struktur aufwarten kann.** Die raffinierte Mischung zwischen Naturstein und urwüchsiger Charme lässt eine Steinkultur entstehen, die ihresgleichen sucht und in der Lage ist, zeitgenössische ländliche Szenarien zu gestalten.



Un equilibrato blend tra  
tecnica e naturalità.

A balanced blend of  
technique and naturalness.

I bordi irregolari, la struttura martellata e l'effetto usurato riflettono un equilibrato blend di tecnica ceramica e sapere artigianale. Lumière va ben oltre un'innovativa superficie, perché rappresenta una materia vera, che supera la ceramica tradizionale grazie all'altissimo valore estetico e tecnico.

#### UN MÉLAÎNGE ÉQUILIBRÉ DE TECHNIQUE ET DE NATUREL.

Les bords irréguliers, la structure martelée et l'effet usé reflètent un mélange équilibré de technique céramique et de savoir artisanal. Expression d'une matière vraie, dont la très haute qualité esthétique et technique la place au-delà de la céramique traditionnelle, Lumière est bien plus qu'une surface innovante.

The irregular edges, hammered structure and time-worn effect reflect a balanced blend of ceramic technique and craftsmanship. Lumière goes well beyond an innovative surface, representing a real material that surpasses traditional ceramics thanks to its remarkable aesthetic and technical value.

#### EIN AUSGEGLICHENER MIX ZWISCHEN TECHNIK UND NATÜRLICHKEIT.

Unregelmäßige Ränder, gehämmerte Struktur und abgenutzte Optik vermitteln einen ausgeglichenen Mix zwischen keramischer Technik und handwerklichem Wissen. Lumière ist viel mehr als eine innovative Oberfläche, denn sie steht für eine Materie, die echt ist und dank der hohen ästhetischen und technischen Wertstellung die traditionelle Keramik in vielerlei Hinsicht übertrifft.



Colori carichi di  
energia e calore.



Colours full of energy  
and warmth.

TALCO

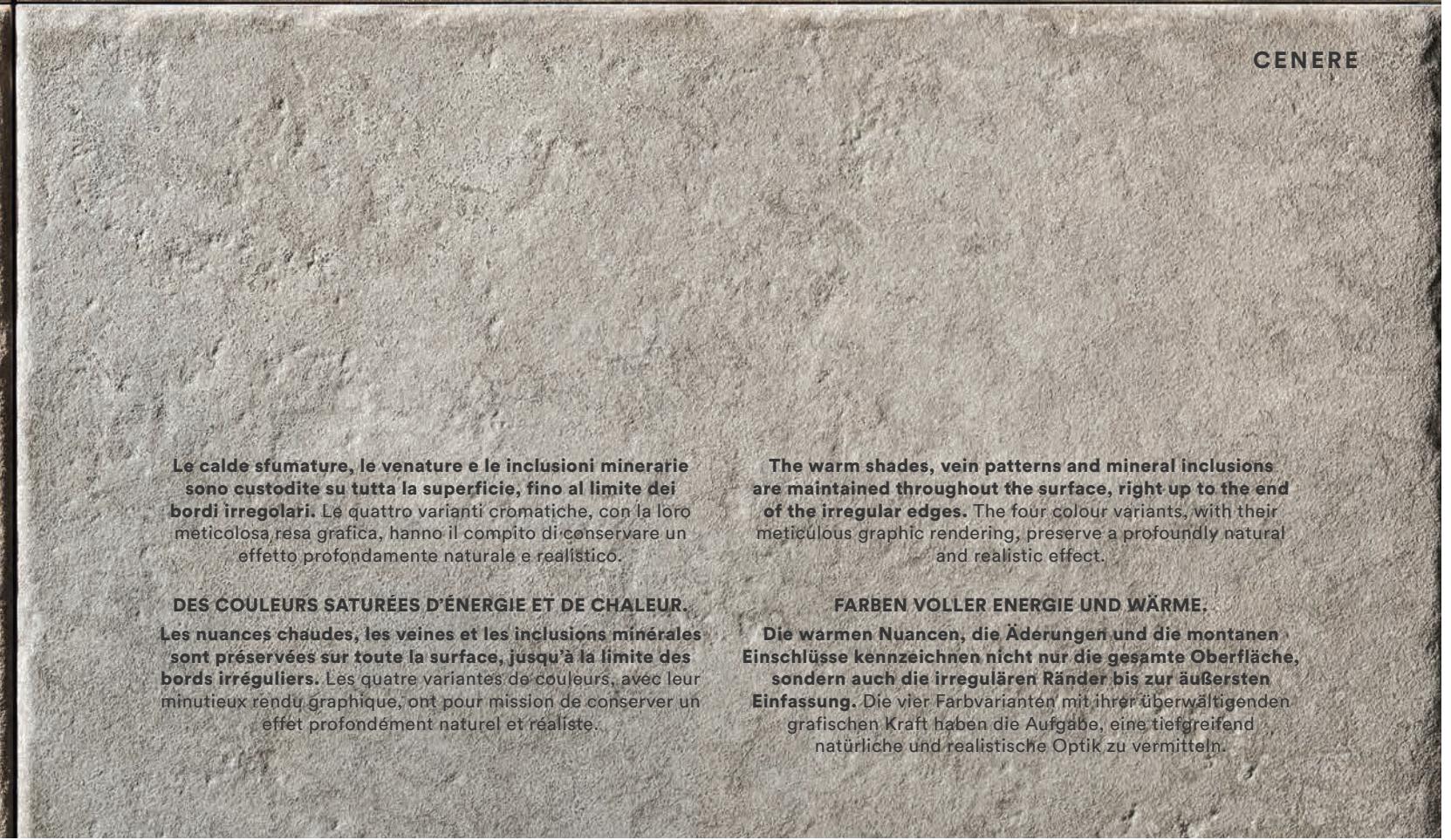
AMBRA

SABBIA

CENERE



Le calde sfumature, le venature e le inclusioni minerarie sono custodite su tutta la superficie, fino al limite dei bordi irregolari. Le quattro varianti cromatiche, con la loro meticolosa resa grafica, hanno il compito di conservare un effetto profondamente naturale e realistico.



**DES COULEURS SATURÉES D'ÉNERGIE ET DE CHALEUR.**  
Les nuances chaudes, les veines et les inclusions minérales sont préservées sur toute la surface, jusqu'à la limite des bords irréguliers. Les quatre variantes de couleurs, avec leur minutieux rendu graphique, ont pour mission de conserver un effet profondément naturel et réaliste.



The warm shades, vein patterns and mineral inclusions are maintained throughout the surface, right up to the end of the irregular edges. The four colour variants, with their meticulous graphic rendering, preserve a profoundly natural and realistic effect.



**FARBEN VOLLER ENERGIE UND WÄRME.**  
Die warmen Nuancen, die Äderungen und die montanen Einschlüsse kennzeichnen nicht nur die gesamte Oberfläche, sondern auch die irregulären Ränder bis zur äußersten Einfassung. Die vier Farbvarianten mit ihrer überwältigenden grafischen Kraft haben die Aufgabe, eine tiefgreifend natürliche und realistische Optik zu vermitteln.

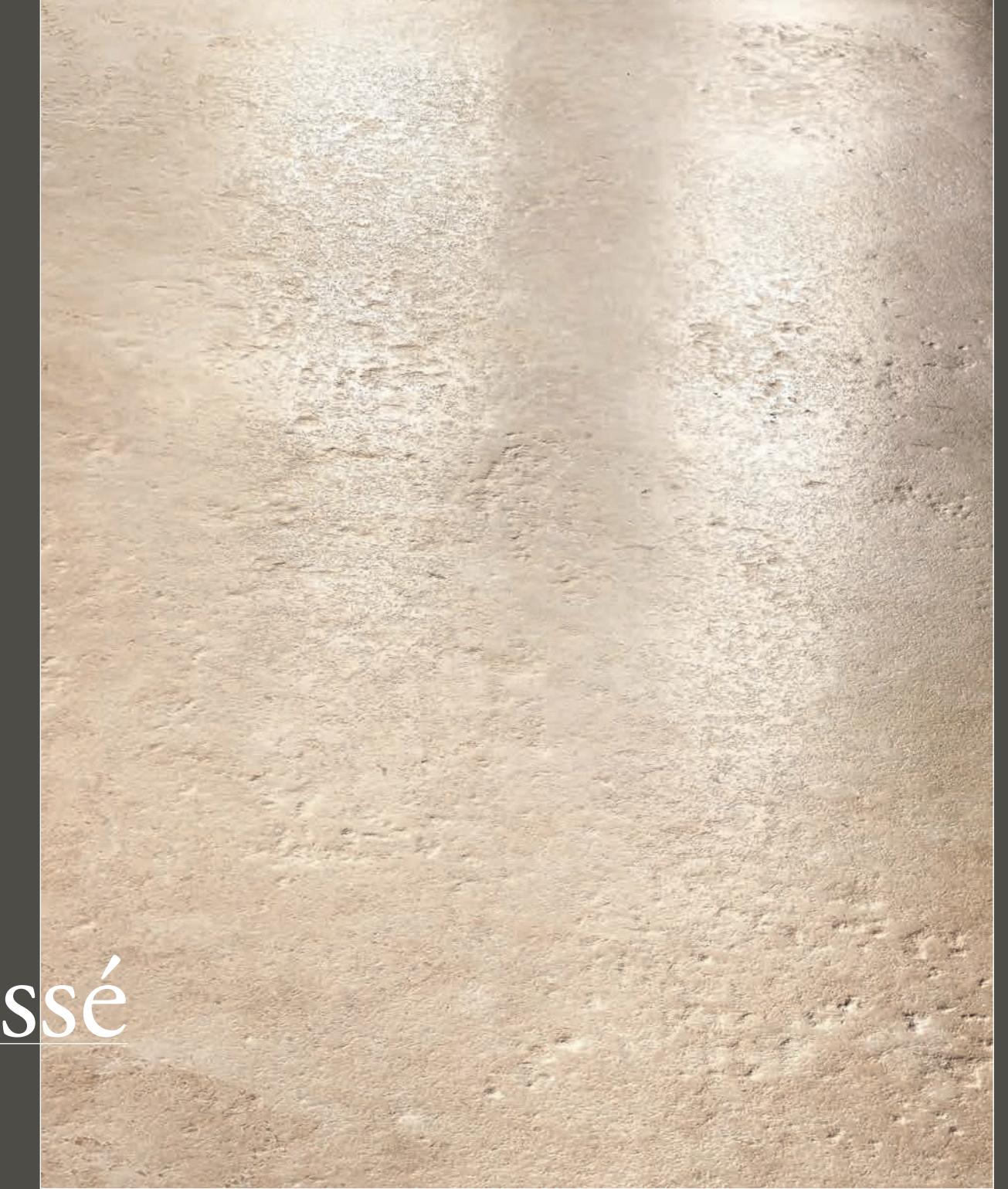
Due superfici,  
due anime,  
un'unica armonia.

Two surfaces,  
two moods and a  
single harmony.



# Classique

# Brossé



Le superfici Classique e Brossé rappresentano due variazioni intrise di fascino materico.

**Classique con la sua mano naturale e morbida e Brossé, con la sua delicata spazzolatura superficiale che regala alle pavimentazioni un tocco setoso e una scultorea luminosità.**

#### DEUX SURFACES, DEUX ÂMES, UNE SEULE HARMONIE.

Les surfaces Classique et Brossé représentent deux variations empreintes du charme de la matière.

**Classique, avec sa finition naturelle et douce, et Brossé, avec son brossage délicat de la surface qui confère aux sols un toucher soyeux et une luminosité sculpturale.**

The Classique and Brossé surfaces are two variations imbued with tactile appeal.

**Classique has a natural, soft feel, while Brossé, with its delicate surface brushing, gives floors a silky touch and sculptural radiance.**

#### ZWEI OBERFLÄCHEN, ZWEI WAHRNEHMUNGEN, EINE HARMONIE.

Die Oberflächen Classique und Brossé stehen für zwei Variationen, die ihren materialbetonten Charme gekonnt zum Ausdruck bringen. **Classique mit ihrer natürlichen und geschmeidigen Ausstrahlung und Brossé mit ihrer feinen gebürsteten Oberfläche, die den Böden seidenen Touch und bildkräftige Helligkeit verleiht.**



Formati modulari  
che esaltano il  
fascino del vissuto.

Modular sizes that  
enhance the charm  
of a time-worn look.

DES FORMATS MODULAIRES QUI METTENT  
EN VALEUR LE CHARME DU VÉCU.

MODULARE FORMATE, DIE DEN CHARME  
DES „GELEBTEN“ VERSTÄRKEN.

L'effetto vissuto delle superfici Lumière è supportato dal progetto formati che lo accompagna. La composizione "Multiformato" in particolare, aumenta la variabilità materica che, attraverso l'incrocio di più dimensioni, rappresenta un valore aggiunto in termini di autenticità.

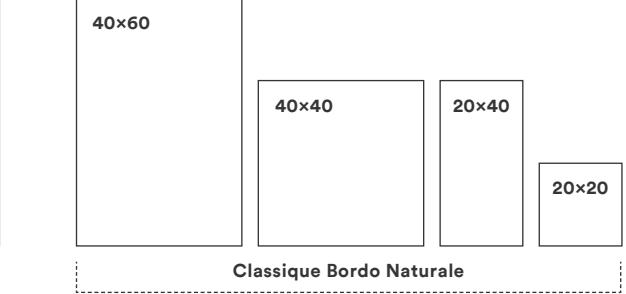
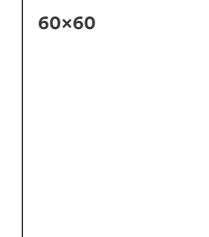
L'effet de vécu des surfaces Lumière est soutenu par le projet formats qui l'accompagne. La composition « Multiformato », notamment, amplifie la variabilité de la matière qui, à travers le croisement de plusieurs dimensions, crée une valeur ajoutée en termes d'authenticité.

The time-worn effect of the Lumière surfaces is complemented by the accompanying range of sizes. The "Multiformato" composition in particular increases the tactile variety which, encompassing several different sizes, offers an extra touch of authenticity.

Der „gelebte“ Effekt der Oberflächen Lumière wird durch die gezielt ausgewählten Formate verstärkt. Insbesondere die Komposition „Multiformato“ steigert die materialbetonte Variabilität, die über die Verknüpfung mehrerer Dimensionen mehr Authentizität verleiht.

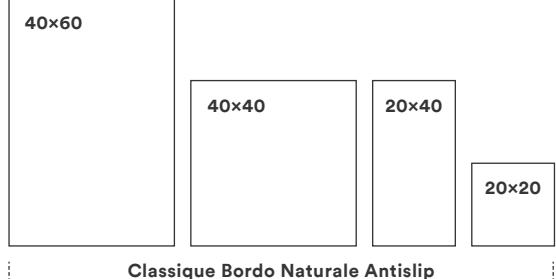
**IN**

**9 MM**



**OUT**

**9 MM**



**OUT**

**20 MM**

**NovaBell**  
**OutWalk**

Rettificato

60x90x2

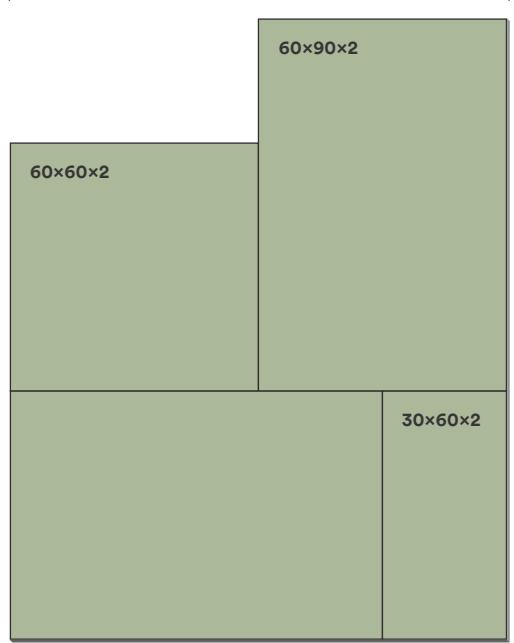
Rettificato

60x60x2

20 MM

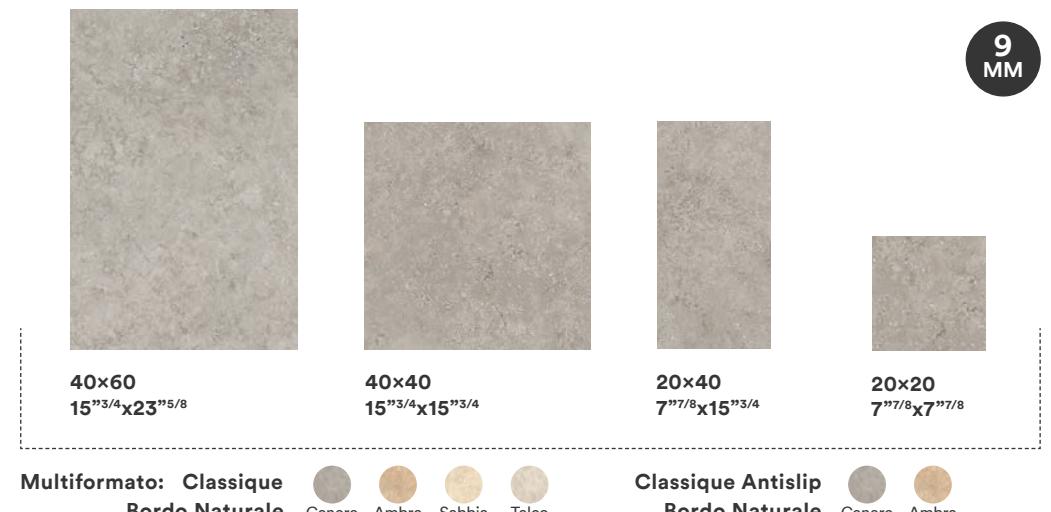
20 MM

20 MM

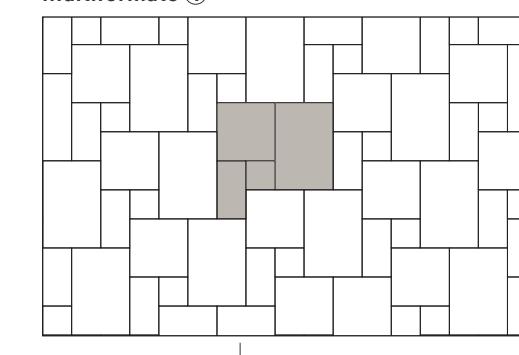




## Multiformato Classique Bordo Naturale / Antislip

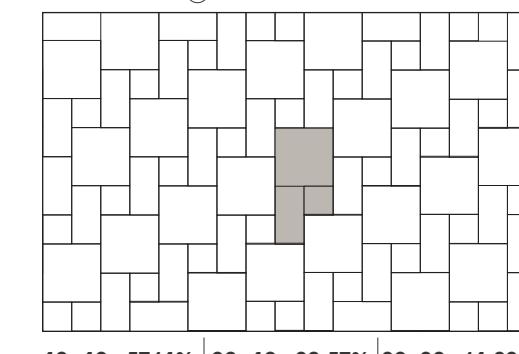


Multiformato ①



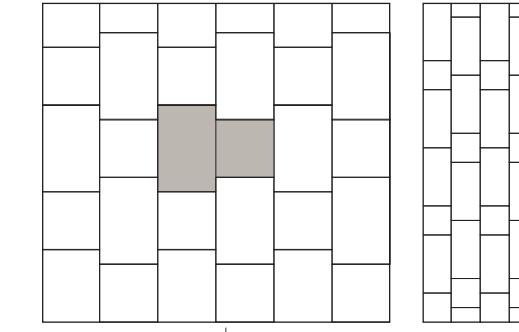
40x60 - 46,15% | 20x40 - 15,38%  
40x40 - 30,77% | 20x20 - 7,70%

Multiformato ③



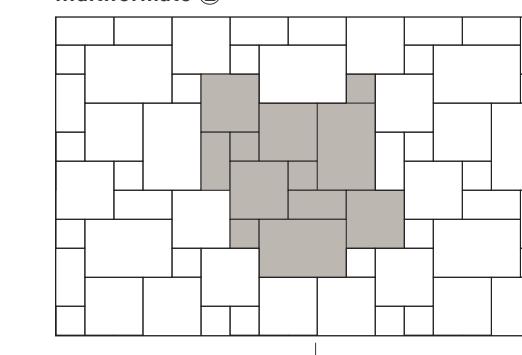
40x40 - 57,14% | 20x40 - 28,57% | 20x20 - 14,29%

Multiformato ⑤



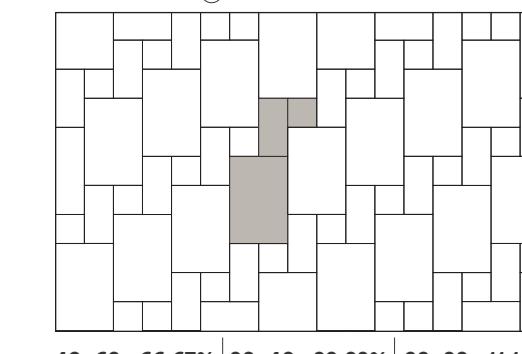
40x60 - 60% | 40x40 - 40%  
20x40 - 2 PZ - 80% | 20x20 - 20%

Multiformato ②



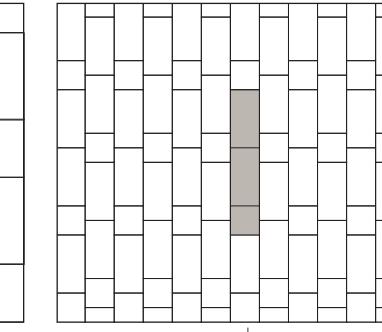
40x60 - 2 PZ - 33,34% | 20x40 - 2 PZ - 11,11%  
40x40 - 4 PZ - 44,44% | 20x20 - 4 PZ - 11,11%

Multiformato ④



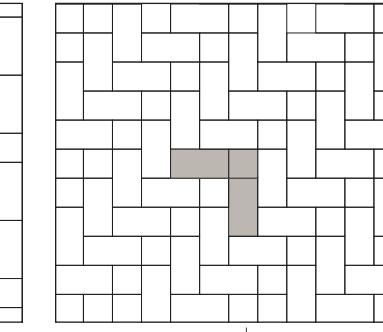
40x60 - 66,67% | 20x40 - 22,22% | 20x20 - 11,11%

Multiformato ⑥



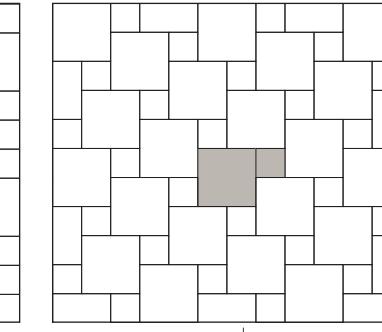
20x40 - 2 PZ - 80% | 20x20 - 20%

Multiformato ⑦



40x40 - 80% | 20x20 - 20%

Multiformato ⑧



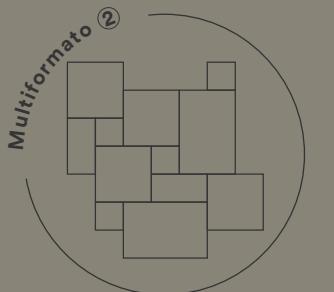
# Cenere

Superfici  
performanti  
dall'effetto  
armonico.

High-performance  
surfaces with  
a harmonious  
effect.

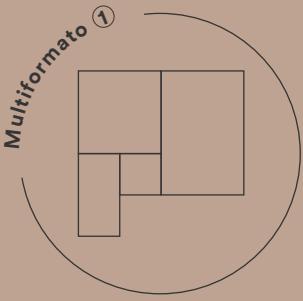
DES SURFACES  
PERFORMANTES À L'EFFET  
HARMONIEUX.

LEISTUNGSSTARKE  
OBERFLÄCHEN MIT  
HARMONISCHER OPTIK.



FLOOR OUT: Cenere Multiformato Bordo Naturale/Antislip / FLOOR IN: Cenere Multiformato Bordo Naturale

# Talco



FLOOR: Talco Multiformato Bordo Naturale

## La struttura e i colori che riscaldano e confortano.

The structure and  
colours are warming and  
comforting.

Dalla pietra di Trani all'iconico Travertino fino alle rocce calcaree più pregiate, NovaBell ha selezionato un numero incalcolabile di dettagli che formano una **materia impareggiabile**. La struttura, che riscalda e conforta, si unisce alle sfumature che riflettono una paletta cromatica calda, ricca di energia.

### LA STRUCTURE ET LES COULEURS QUI RÉCHAUFFENT ET RÉCONFORTENT.

De la pierre de Trani à l'emblématique Travertin, en passant par les roches calcaires les plus fines, NovaBell a sélectionné un nombre incalculable de détails qui forment une matière inégalée. La structure, qui réchauffe et réconforte, est associée à des nuances qui reflètent une palette de couleurs chaudes, regorgeant d'énergie.

From Trani stone to iconic Travertine to the finest limestone, NovaBell has selected an incalculable number of details that form an incomparable material. The warming and comforting structure is combined with shades that reflect a warm, energetic colour palette.

### STRUKTUR UND FARBEN, DIE WÄRME SPENDEN UND AUFMUNTERN.

Vom Naturstein Trani bis hin zum ikonischen Travertin und zu äußerst wertvollen Kaltsteinvarianten hat NovaBell unzählige Details in Betracht gezogen, um eine in jeder Hinsicht unvergleichliche Materie zu formen. Die Struktur, die Wärme spendet und aufmuntert, vereint sich mit Schattierungen, die einer warmen und energiereichen Farbpalette entnommen sind.



# Sabbia



20  
MM

NovaBell  
OutWalk

FLOOR OUT: Sabbia 20MM Rettificato 60x90 / FLOOR IN: Sabbia Brossè Rettificato 60x60

La superficie  
elegantemente  
setosa.

The surface  
is elegantly  
silky.



Brossé è la speciale lavorazione che esalta le irregolarità materiche in un gioco di contrasti tra zone opache e semi lucide. La spazzolatura di superficie riflette una profonda luminosità e una mano morbidissima effetto seta.

Brossé is a special process that enhances tactile irregularities in a play of contrasts between matt and semi-glossy areas. The surface brushing reflects a deep radiance and a silky, very soft feel.

#### LA SURFACE ÉLÉGAMMENT SOYEUSE.

Brossé est un façonnage particulier qui met en valeur les irrégularités de la matière dans un jeu de contrastes entre les zones mates et semi-brillantes. Le brossage en surface reflète une profonde luminosité et une couche très douce effet soie.

#### EINE ELEGANT SEIDIGE OBERFLÄCHE.

Brossé zeichnet sich durch eine besondere Verarbeitung aus, die die materialbetonten Unregelmäßigkeiten hervorhebt und dabei ein Spiel von Kontrasten zwischen matten und halb glänzenden Bereichen entstehen lässt. Die gebürstete Oberfläche ist überraschend leuchtkräftig und fühlt sich bei Berührung extrem samt an.



# Ambra

La dimensione  
contemporanea  
della pietra.

LA DIMENSION CONTEMPORAINE  
DE LA PIERRE.

DIE ZEITGEMÄSSE DIMENSION VON  
NATURSTEIN.

A contemporary  
take on stone.





## Multiformato 20 mm

Multiformato - Modulo 3 formati / 3-size module /  
Module 3 formats / 3-Formate-Modul - Rettificato

|         |         |
|---------|---------|
| 60x90x2 | 60x60x2 |
|         |         |
| 60x90x2 |         |
| 30x60x2 |         |

20  
MM

**NovaBell**  
**OutWalk**

**Le superfici Lumière possiedono la trasversalità della bellezza.** Dalle dimore tradizionali agli spazi urbani, le nuove materie di NovaBell personalizzano l'intero paesaggio domestico con il fascino di superfici accoglienti, naturali e 100% Made in Italy.

**Lumière surfaces boast universal beauty.** From traditional homes to urban spaces, NovaBell's new materials customise the entire home environment with the charm of inviting, natural and 100% Made in Italy surfaces.

**Les surfaces Lumière possèdent la transversalité de la beauté.** Des demeures traditionnelles aux espaces urbains, les nouvelles matières de NovaBell personnalisent l'ensemble du paysage domestique avec le charme de surfaces accueillantes, naturelles et 100 % Made in Italy.

**Die stilübergreifende Schönheit der Lumière Oberflächen.** Von alten traditionellen Landsitzen bis hin zu urbanen Räumen kann mit den neuen Materialien von NovaBell jedes häusliche Ambiente individuell ausgestattet und mit dem Charme behaglicher und natürlicher Oberflächen - zu 100% Made in Italy - gestaltet werden.

# LUMIÈRE • TALCO

 cm. 60x60      cm. 40x60      cm. 40x40      cm. 20x40      cm. 20x20  
inch. 23"5/8x23"5/8 inch. 15"3/4x23"5/8 inch. 15"3/4x15"3/4 inch. 7"7/8x15"7/8 inch. 7"7/8x7"7/8



60x60 - 23"5/8x23"5/8  
**LMR 85RT** Talco Classique Rettificato

03  
1065



60x60 - 23"5/8x23"5/8  
**LMR 85SR** Talco Brossè Rettificato

03  
1105

# LUMIÈRE • SABBIA

| TECHNICAL   | DIN EN 16165 annex B | DIN EN 16165 annex A | BCR                      | ANSI DCOF  | Deep Abrasion Resistance | MOHS | Recommended Use | Resistance to Staining | ANSI A 137.1  |
|---|----------------------|----------------------|--------------------------|------------|--------------------------|------|-----------------|------------------------|---|
|  CLASSIQUE | R10                  | A+B                  | DRY > 0.40<br>WET > 0.40 | WET ≥ 0.42 | < 175 mm³                | ≥ 5  | 4               | 5                      |  |
|  BROSSÉ    | -                    | -                    | DRY > 0.40<br>WET > 0.40 | -          | < 175 mm³                | -    | 3               | 3                      |   |
|  ANTISLIP  | R11                  | A+B+C                | DRY > 0.40<br>WET > 0.40 | WET ≥ 0.42 | < 175 mm³                | ≥ 7  | 5               | 5                      |   |



40x60 - 15"3/4x23"5/8  
**LMR 846N**  
Talco Bordo Naturale

04  
1085



40x40 - 15"3/4x15"3/4  
**LMR 844N**  
Talco Bordo Naturale

06  
1085



20x40 - 7"7/8x15"3/4  
**LMR 824N**  
Talco Bordo Naturale

13  
1085



20x20 - 7"7/8x7"7/8  
**LMR 820N**  
Talco Bordo Naturale

26  
1085



40x60 - 15"3/4x23"5/8  
**LMR 446N**  
Sabbia Bordo Naturale

04  
1085



40x40 - 15"3/4x15"3/4  
**LMR 444N**  
Sabbia Bordo Naturale

06  
1085



20x40 - 7"7/8x15"3/4  
**LMR 424N**  
Sabbia Bordo Naturale

13  
1085



20x20 - 7"7/8x7"7/8  
**LMR 420N**  
Sabbia Bordo Naturale

26  
1085



## LUMIÈRE • AMBRA

 cm. 60x60 inch. 23"5/8x23"5/8 cm. 40x60 inch. 15"3/4x23"5/8 cm. 40x40 inch. 15"3/4x15"3/4 cm. 20x40 inch. 7"7/8x15"3/4 cm. 20x20 inch. 7"7/8x7"7/8



60x60 - 23"5/8x23"5/8  
LMR 35RT Ambra Classique Rettificato



60x60 - 23"5/8x23"5/8  
LMR 35SR Ambra Brossè Rettificato



40x60 - 15"3/4x23"5/8  
LMR 346N  
Ambra Bordo Naturale

LMR 346S  
Ambra Bordo Naturale  
Antislip

MULTIFORMATO 1  
**A** 40x60 - 46,15%  
**B** 40x40 - 30,77%  
**C** 20x40 - 15,38%  
**D** 20x20 - 7,70%



40x40 - 15"3/4x15"3/4  
LMR 344N  
Ambra Bordo Naturale

LMR 344S  
Ambra Bordo Naturale  
Antislip



20x40 - 7"7/8x15"3/4  
LMR 324N  
Ambra Bordo Naturale

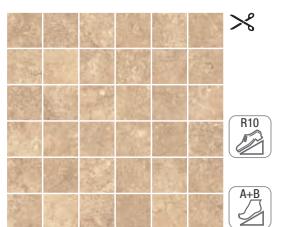
LMR 324S  
Ambra Bordo Naturale  
Antislip



20x20 - 7"7/8x7"7/8  
LMR 320N  
Ambra Bordo Naturale

LMR 320S  
Ambra Bordo Naturale  
Antislip

MULTIFORMATO 2  
**A** 40x60 - 2 PZ - 33,34%  
**B** 40x40 - 4 PZ - 44,44%  
**C** 20x40 - 2 PZ - 11,11%  
**D** 20x20 - 4 PZ - 11,11%



30x30 - 11"13/16x11"13/16  
LMR 335K Mosaico 5x5  
Classique Ambra



30x30 - 11"13/16x11"13/16  
LMR 337K Mattoncino  
Classique Ambra



30x60 - 11"13/16x23"5/8  
LMR 336K Muretto Classique Ambra



7x60 - 2"3/4x23"5/8  
LMR B30K Battiscopa Classique Ambra

## LUMIÈRE • CENERE

| TECHNICAL   | DIN EN 16165 annex B | DIN EN 16165 annex A | BCR                      | ANSI DCOF  | Deep Abrasion Resistance | MOHS | Recommended Use | Resistance to Staining | ANSI A 137.1  |
|---|----------------------|----------------------|--------------------------|------------|--------------------------|------|-----------------|------------------------|---|
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|  BROSSÉ    | -                    | -                    | DRY > 0.40<br>WET > 0.40 | -          | < 175 mm³                | -    | 3               | 3                      |   |
|  ANTISLIP  | R11                  | A+B+C                | DRY > 0.40<br>WET > 0.40 | WET ≥ 0.42 | < 175 mm³                | ≥ 7  | 5               | 5                      |   |



60x60 - 23"5/8x23"5/8  
LMR 25RT Cenere Classique Rettificato



60x60 - 23"5/8x23"5/8  
LMR 25SR Cenere Brossè Rettificato



TECHNICAL  
CLASSIQUE



TECHNICAL  
BROSSÉ



TECHNICAL  
ANTISLIP



40x60 - 15"3/4x23"5/8  
LMR 246N  
Cenere Bordo Naturale

LMR 246S  
Cenere Bordo Naturale  
Antislip



40x40 - 15"3/4x15"3/4  
LMR 244N  
Cenere Bordo Naturale

LMR 244S  
Cenere Bordo Naturale  
Antislip



20x40 - 7"7/8x15"3/4  
LMR 224N  
Cenere Bordo Naturale

LMR 224S  
Cenere Bordo Naturale  
Antislip



20x20 - 7"7/8x7"7/8  
LMR 220N  
Cenere Bordo Naturale

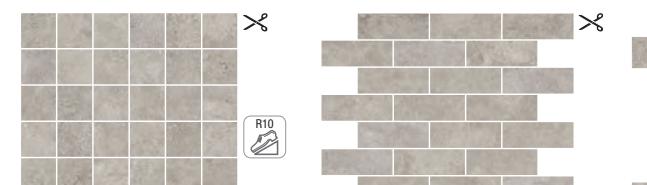
LMR 220S  
Cenere Bordo Naturale  
Antislip

MULTIFORMATO 1  
**A** 40x60 - 46,15%  
**B** 40x40 - 30,77%  
**C** 20x40 - 15,38%  
**D** 20x20 - 7,70%

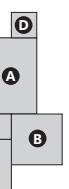


30x30 - 11"13/16x11"13/16  
LMR 225K Mosaico 5x5  
Classique Cenere

MULTIFORMATO 2  
**A** 40x60 - 2 PZ - 33,34%  
**B** 40x40 - 4 PZ - 44,44%  
**C** 20x40 - 2 PZ - 11,11%  
**D** 20x20 - 4 PZ - 11,11%



30x30 - 11"13/16x11"13/16  
LMR 227K Mattoncino  
Classique Cenere



30x60 - 11"13/16x23"5/8  
LMR 226K Muretto Classique Cenere

MULTIFORMATO 1  
**A** 40x60 - 46,15%  
**B** 40x40 - 30,77%  
**C** 20x40 - 15,38%  
**D** 20x20 - 7,70%



7x60 - 2"3/4x23"5/8  
LMR B20K Battiscopa Classique Cenere

# LUMIERE 20 MM



**cm. 60x90**  
inch. 23"5/8x35"7/16

**cm. 60x60**  
inch. 23"5/8x23"5/8

**MULTISIZE**

**OUT  
WALK**

**Porcelain  
slabs**



SABBIA



AMBRA

|              |                         |                        |                |
|--------------|-------------------------|------------------------|----------------|
| <b>COLOR</b> | 60x90<br>23"5/8x35"7/16 | 60x60<br>23"5/8x23"5/8 | MULTISIZE      |
| Sabbia       | 01 <b>1120</b>          | 02 <b>1115</b>         | 1φ <b>1130</b> |
| AmbrA        | LMR 469R                | LMR 460R               | LMR M433       |
| Cenere       | LMR 369R                | LMR 360R               | LMR M333       |



CENERE

| TECHNICAL      | DIN EN 16165 annex B | DIN EN 16165 annex A | BCR                      | ANSI DCOF  | Deep Abrasion Resistance | MOHS | Recommended Use | Resistance to Staining | ANSI A 137.1 |
|----------------|----------------------|----------------------|--------------------------|------------|--------------------------|------|-----------------|------------------------|--------------|
| OUT WALK 20 MM | R11                  | A+B+C                | DRY > 0.40<br>WET > 0.40 | WET ≥ 0.42 | < 130 mm³                | ≥ 8  | 5               | 5                      | v3           |

\* PEZZI SPECIALI 20MM FINITURE STANDARD  
Special coordinated pieces ON DEMAND  
Pièces spéciales coordonnées SUR DEMANDE  
Zusammenstellbare Formteile AUF ANFRAGE

| CODICE    | DESCRIZIONE                             | FP         |
|-----------|---|------------|
| LMR L9065 | Gradino Elle 30x90x6,5                  | 02<br>664  |
| LMR LA90  | Angolo Elle SX/DX 30x90x6,5             | 1+1<br>667 |
| LMR L6065 | Gradino Elle 30x60x6,5                  | 02<br>652  |
| LMR LA60  | Angolo Elle SX/DX 30x60x6,5             | 1+1<br>656 |
| LMR LA30  | Angolo Elle 30x30x6,5                   | 02<br>625  |
| LMR T900  | Toro Gradino 30x90                      | 02<br>640  |
| LMR TA90  | Toro Angolo SX/DX 30x90                 | 1+1<br>662 |
| LMR T600  | Toro Gradino 30x60                      | 02<br>518  |
| LMR TA60  | Toro Angolo SX/DX 30x60                 | 1+1<br>627 |
|           | 3/5 RIGHE ANTIDERAPANT<br>€ 10,00 / PCS |            |

\* PEZZI SPECIALI 20MM FINITURE STANDARD  
Special coordinated pieces ON DEMAND  
Pièces spéciales coordonnées SUR DEMANDE  
Zusammenstellbare Formteile AUF ANFRAGE

| CODICE GENERICO | DESCRIZIONE                          | FP         |
|-----------------|--------------------------------------|------------|
| LMR R61         | GRADINO COSTA RETTA 30x60            | 02<br>607  |
| LMR RA61        | Angolo Arrotondato Costa Retta 60x60 | 01<br>664  |
| LMR TA61        | Angolo Arrotondato Toro 60x60        | 01<br>672  |
| LMR G245        | Griglia 20x45                        | 02<br>590  |
| LMR G156        | Griglia 15x60                        | 02<br>520  |
| LMR GA245       | Griglia Angolo SX/DX 20x45           | 1+1<br>610 |
| LMR GA156       | Griglia Angolo SX/DX 15x60           | 1+1<br>540 |

\* ⑥ SETTIMANE DI CONSEGNA /  
DELIVERY WEEKS / WOCHEN LIEFERZEIT /  
SEMAINES DE LIVRAISON

**The International reference standards:****ISO - ASTM****NATURALE**

| Characteristics and Test methods  | Requirements<br>EN 14411 <sup>(1)</sup> - G / ISO 13006 <sup>(2)</sup> - G   | Our general values |
|---|--|--------------------|
| Determination of water absorption - (ISO 10545-3)   | Average value $E_5 \leq 0.5\%$ / Individual maximum 0,6%<br>≤ 0,06 %<br>Average value and individual maximum   |                    |
| Classification  | Definition § 3.2 and § 3.7<br>Blu - Porcelain tiles  |                    |
| Modulus of rupture - (ISO 10545-4)  | Average ≥ 35 N/mm <sup>2</sup><br>≥ 35 N/mm <sup>2</sup>   |                    |
| Breaking strength - (ISO 10545-4)   | Average ≥ 1300 N for thickness ≥ 7,5 mm<br>Average ≥ 700 N for thickness < 7,5 mm<br>Complies  |                    |
| Resistance to deep abrasion - (ISO 10545-6)   | Max volume abraded ≤ 175 mm <sup>3</sup><br>< 175 mm <sup>3</sup>  |                    |
| Resistance to surface abrasion - (ISO 10545-7)  | Abrasion class and cycles passed<br>Novabell criterion<br>Class 0 - 5  |                    |
| Recommended use   | Class 4 (see Annex N - ISO 13006 / EN 14411)<br>Novabell criterion   |                    |
| Coefficient of linear thermal expansion - (ISO 10545-8)   | Declared value <sup>(1)</sup> / Test method available <sup>(2)</sup><br>$\leq 7,1 \times 10^{-6} ^\circ\text{C}^{-1}$  |                    |
| Thermal shock resistance - (ISO 10545-9)  | Pass according to EN ISO 10545-11 <sup>(1)</sup> / Test method available <sup>(2)</sup><br>Complies  |                    |
| Crazing resistance - (ISO 10545-11)   | Pass according to EN ISO 10545-11 <sup>(1)</sup> Required <sup>(2)</sup><br>Complies   |                    |
| Frost resistance - (ISO 10545-12)   | Pass according to EN ISO 10545-11 <sup>(1)</sup> Required <sup>(2)</sup><br>Complies   |                    |
| Moisture expansion - (ISO 10545-10)   | Declared value <sup>(1)</sup> / Test method available <sup>(2)</sup><br>$\Delta E_{cm} < 0,75\%$<br>≤ 0,2 mm/m   |                    |
| Small colour differences - (ISO 10545-16)   | Agreed   |                    |
| Impact resistance - (ISO 10545-5)   | Declared value <sup>(1)</sup> / Test method available <sup>(2)</sup><br>COR > 0,75   |                    |
| Reaction to fire  | Class A1 or A1 <sub>FL</sub> <sup>(1)</sup><br>A1 / A1 <sub>FL</sub> Classified Without Testing (CWT) - 96/603 EC  |                    |
| Mohs hardness scale - (ex EN 101 / BS 6431-13)  | -<br>≥ 5   |                    |
| Chemical properties   |  |                    |
| Chemical resistance - (GL) (ISO 10545-13):<br>• Resistance to low and high concentrations of acids and alkalis<br>• Resistance to household chemicals and swimming pool salts | Declared value <sup>(1)</sup> / Manufacturer is to state classification <sup>(2)</sup><br>Minimum class B<br>Resistant (see "Maintenance and care" section)<br>A |                    |
| Resistance to staining - (ISO 10545-14)   | Minimum class 3  |                    |
| Release of dangerous substances - (ISO 10545-15)  | Declared value <sup>(1)</sup> / Test method available <sup>(2)</sup>   | 5                  |
| Dimensions - (ISO 10545-2)  | See ANNEX G  |                    |
| Surface quality - (ISO 10545-2 § 7)   | A minimum of 95% of the tiles shall be free from defects that would impair the appearance of a major tiles   |                    |
| Determination of anti-slip properties – Workrooms and fields of activities with raised slip danger, walking method-Ramp test (DIN 51130) – Germany                            | BGR / ASR<br>From R9 to R  |                    |
| Determination of anti-slip properties. Wet-loaded barefoot areas – Walking method-Ramp test (DIN 51097) – Germany   | GUV-I 8527<br>A-B-C  |                    |
| Dynamic Coefficient Friction wet and dry condition (BCR – ex BCRA) Italy  | DM n. 236 / 1989<br>$\mu > 0,40$   |                    |

(1) Requirements according to EN 14411 (2) Requirements according to ISO 13006

La tabella in italiano con i dati tecnici è scaricabile su [www.novabell.it](http://www.novabell.it)The English language technical specification for each collection can be downloaded from [www.novabell.it](http://www.novabell.it)LUMIERE  
CLASSIQUELUMIERE  
BROSSELUMIERE  
ANTISLIP  
20MM

Utilizzare il QR CODE per scaricare le schede tecniche

Use the QR CODE to download data sheets

TECNOLOGIA, INNOVAZIONE  
E RICERCA NOVABELL

IT - I laboratori di ricerca NovaBell hanno creato una nuova generazione di superfici, caratterizzate dalla innovativa tecnologia digitale ad alta definizione.

GB - The NovaBell research laboratories have created a new generation of surfaces, featuring innovative high-definition digital technology.

D - Die NovaBell Forschungslabors haben eine neue Generation von Oberflächen entwickelt, die durch die innovative hoch auflösende Digitaltechnologie gekennzeichnet sind.

F - Les laboratoires de recherche NovaBell ont créé une nouvelle génération de surfaces, qui se caractérisent par une technologie numérique haute définition innovante.

|              | pcs/box | m2/box | kg/box | box/pallet | m2/pallet | kg/pallet | mm |
|--------------|---------|--------|--------|------------|-----------|-----------|----|
| 60x60        | 3       | 1,080  | 21,5   | 40         | 43,200    | 860       | 9  |
| 40x60        | 4       | 0,960  | 18,5   | 60         | 57,600    | 1110      | 9  |
| 40x40        | 6       | 0,960  | 18,5   | 64         | 61,440    | 1184      | 9  |
| 20x40        | 13      | 1,040  | 19,5   | 64         | 66,560    | 1248      | 9  |
| 20x20        | 26      | 1,040  | 19,5   | 64         | 66,560    | 1248      | 9  |
| 60x120       | 1       | 0,720  | 31,5   | 32         | 23,040    | 1008      | 20 |
| 60x90        | 1       | 0,540  | 23,3   | 48         | 25,920    | 1118      | 20 |
| Multiformato | 1 cp.   | 1,620  | 71,7   | 14 cp.     | 22,680    | 1004      | 20 |

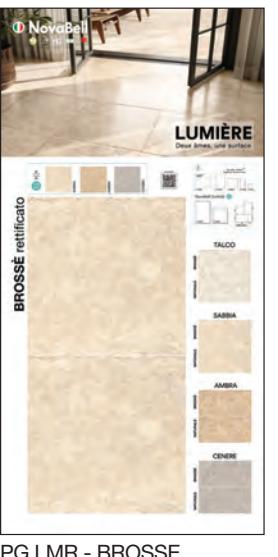
**The International reference standards:  
ANSI - ASTM****NATURALE**

| Characteristics and Test methods  | Requirements<br>ANSI A 137.1  | Our general values |
|---|---|--------------------|
| Determination of water absorption - (ASTM C 373)                            | Average value $E_5 \leq 0,5\%$<br>Average value ≤ 0,06%                 |                    |
| Classification  | Definition § 3.0<br>Porcelain tiles                                     |                    |
| Physical properties   |   |                    |
| Breaking strength - (ASTM C 648)  | Average ≥ 250 lb (1,11 kN)<br>Individual ≥ 225 lb (1,00 kN)<br>Complies |                    |
| Visible abrasion - (ASTM C 1027)  | As reported<br>Class 0 - 5  |                    |
| Recommended use   | Novabell criterion (see Annex N - ISO 13006 / EN 14411)                 |                    |
| Thermal shock resistance - (ASTM C 428)                                     | Pass<br>Complies  |                    |
| Crazing resistance - (ASTM C 424)   | Pass<br>Complies  |                    |
| Resistance to freeze/thaw cycling - (ASTM C 1026)                           | As reported<br>Resistant  |                    |
| Bond strength - (ASTM C 482)  | ≥ 50 psi (0,34 MPa)<br>≥ 1 MPa  |                    |
| Color Uniformity - (ASTM C 609 and ANSI A 137.1 Section 9.3) <sup>(2)</sup> | V0 – 3 Judds<br>See the specific section                                |                    |
| Mohs hardness scale - (ex EN 101 / BS 6431-13)                              | --<br>≥ 5   |                    |
| Chemical properties   |   |                    |
| Chemical resistance - (ASTM C 650)  | As reported<br>Resistant  |                    |
| Stain resistance - (ASTM C 1378)  | As reported<br>Resistant  |                    |
| Dimensions - (ASTM C 499) - (ASTM C 485) - (ASTM C 502)                     | See ANSI A 137.1 - Tab.10<br>Complies                                   |                    |
| Dimensions - (ASTM C 499) - (ASTM C 485) - (ASTM C 502)                     | See ANSI A 137.1 - Tab.10<br>Dimensions - Rectified tiles<br>Complies   |                    |
| DCOF Resistance (ANSI A 137.1 Section 9.6)                                  | ≥ 0,42 <sup>(1)</sup><br>DCOF ≥ 0,42                                    |                    |

(1) For level interior spaces expected to be walked upon when wet (2) For V0 tiles only

Si vous le souhaitez, téléchargez le tableau contenant les données techniques en français en allant sur [www.novabell.it](http://www.novabell.it)Die Tabelle in deutscher Sprache kann auf [www.novabell.it](http://www.novabell.it) heruntergeladen werden.**MERCHANDISING**

PG LMR - NAT



PG LMR - BROSSE



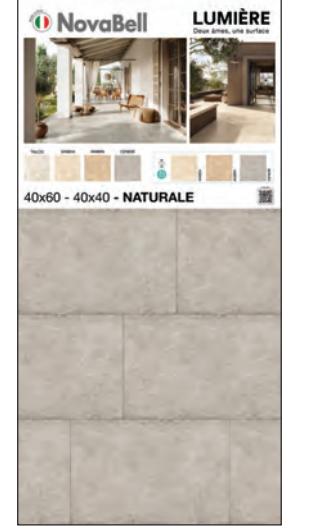
PG LMRFT



PG LMR - MULTI 1



PG LMR - MULTI 2



SCALMR6



SCALETTA 6 POSIZIONI LUMIERE



LEED® CERTIFICATION COMPLIANT

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CAT-LMR

