



# ONLYX&MORE

Creative design

**F**ORIM

# FLORIM È CERTIFICATA B CORP

FLORIM IS  
B CORP  
CERTIFIED

Guardiamo al business come una forza positiva in grado di generare profitto e allo stesso tempo creare un impatto virtuoso sulle persone e sull'ambiente. Da sempre.

Le nostre scelte, giorno dopo giorno, ci hanno portato a migliorare il nostro modo di fare impresa.

*We conceive the business as a positive force able to generate profits and at the same time create a virtuous impact on people and the environment. Since forever.*

*Our choices, day after day, have led us to improve our way of doing business.*

## COSA SIGNIFICA ESSERE B CORP?

Ci siamo misurati con i **più alti standard di performance sociale e ambientale** e dopo un lungo e rigoroso processo di verifica **siamo diventati B Corp.**

Le aziende che riescono a ottenere questa certificazione sono le più evolute al mondo in termini di impatto positivo sia sociale che ambientale.

Costituiscono un movimento globale di 'Purpose Driven Businesses' che ha l'obiettivo di diffondere un nuovo **paradigma economico**, che vede le imprese come protagoniste nel **rigenerare la società**.



Guarda il video "Essere sostenibili è una scelta quotidiana" con i volti di alcune delle "persone Florim" che ogni giorno contribuiscono a rendere l'azienda sempre più responsabile.

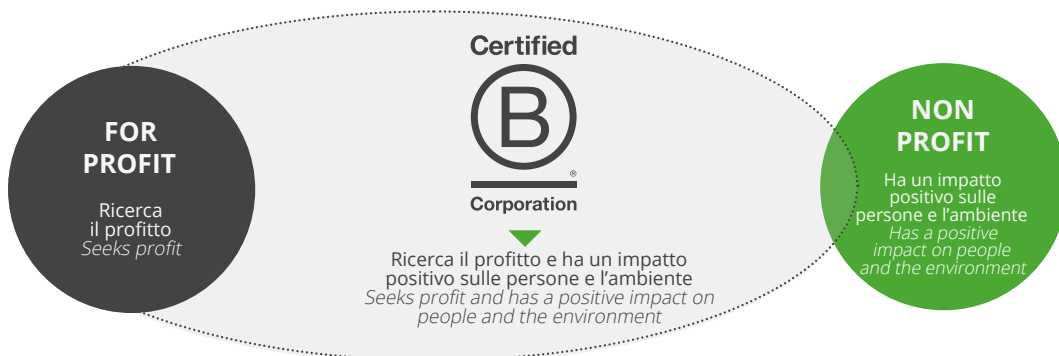
*Watch the video "Being sustainable is a daily choice" with the faces of some of the "Florim people" who contribute to making the company even more responsible, every day.*

## WHAT DOES IT MEAN TO BE B CORP?

We vied with the **highest social and environmental performance standards**, and after a long and scrupulous verification process, **we became B Corp.**

*Companies that succeed in obtaining this certification are the most evolved in the world in terms of their positive social and environmental impact.*

*They constitute a global movement of 'Purpose Driven Businesses' whose aim is to diffuse a **new economic paradigm**, whereby companies are the drivers of **social regeneration**.*

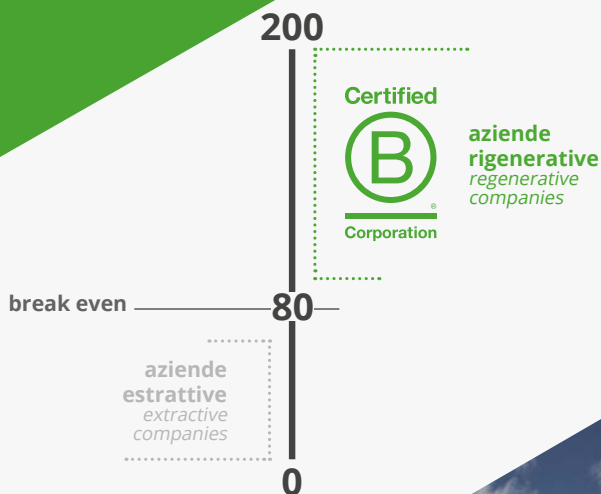


## BUSINESS RIGENERATIVO

È in corso un **cambiamento culturale** epocale di cui siamo orgogliosi di essere parte. Uno dei principi fondamentali di tutte le B Corp è quello di adottare un business rigenerativo che si contrappone a quello estrattivo.

Rigenerare significa non solo diminuire l'impatto sulla natura e sull'ambiente che ci circonda, ma addirittura produrre effetti positivi, creando valore condiviso nella società e rigenerando la biosfera.

Diventano B Corp solo quelle aziende che misurano il loro impatto complessivo attraverso il Benefit Impact Assessment (BIA) superando il punteggio di 80 (in una scala da 0 a 200) ed entrando così in una élite di imprese **rigenerative**. Chi non supera questa soglia viene considerata **azienda estrattiva** ovvero per funzionare consuma risorse economiche, sociali e ambientali superiori di quanto sia in grado di generare come output.



## REGENERATIVE BUSINESS

An historical **cultural shift** is under way, of which we are proud to be a part. One of the underlying principles of all B Corps is the adoption of a regenerative business model as opposed to an extractive one.

Regenerating means not only reducing the impact of business on our surrounding nature and environment, but also producing **positive effects, creating shared value in society and regenerating the biosphere**.

Only those companies that measure their overall impact through the Benefit Impact Assessment (BIA) exceeding the score of 80 points can be certified as B Corp, joining an elite of **regenerative companies**. Anyone who does not exceed this threshold is considered an **extractive company** or, in order to function, they consume higher economic, social and environmental resources than they are able to generate as output.

## IL PUNTEGGIO DI FLORIM

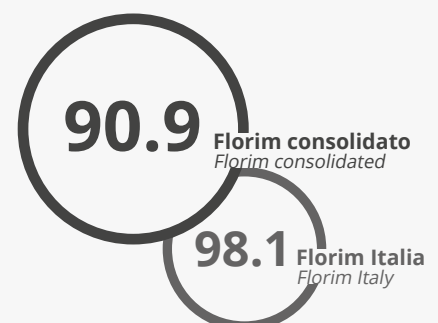
Il punteggio conseguito da Florim Italia è di 98,1 punti e il consolidato, che comprende la consociata americana, è di 90,9 punti. Così Florim rientra tra le migliori B Corp al mondo.

Solo il 3% delle aziende riesce a superare l'iter di verifica imposto da **B Lab**, ente certificatore di origine americana che oggi opera a livello globale.

## FLORIM'S SCORE

Florim Italia score is 98.1 points and the consolidated, which includes the American subsidiary, is 90.9 points. Florim is now one of the best B Corps throughout the world.

Only 3% of companies manage to pass the verification process implemented by **B Lab**, the US certifying body that currently operates on a global scale.



# Creative design

Progetti completi rivolti all' interior in cui eleganza e creatività trovano un equilibrio perfetto. Il progetto si esprime attraverso un costante dialogo tra la ricerca di colore e contaminazioni materiche di ispirazione naturale.

Complete projects dedicated to interiors wherein elegance and creativity come together in perfect balance. The project manifests itself through constant dialogue between the quest for colour and material contaminations inspired by nature.

Des projets complets destinés à l'intérieur, pour un équilibre parfait entre élégance et créativité. Le projet s'exprime à travers un dialogue constant entre la recherche de couleur et la contamination entre les matières inspirée de la nature.

Komplette Projekte für den Innenraum, bei denen Eleganz und Kreativität ein perfektes Gleichgewicht erreichen. Das Projekt nimmt durch einen ständigen Dialog zwischen gelungener Farbwahl und von der Natur inspirierten Materialmixturen Gestalt an.

Proyectos completos para ambientes interiores, en los que la elegancia y la creatividad alcanzan un equilibrio perfecto. El proyecto se expresa a través de un constante diálogo entre la búsqueda del color y contaminaciones matéricas inspiradas en la naturaleza.

**refinement**



**color**

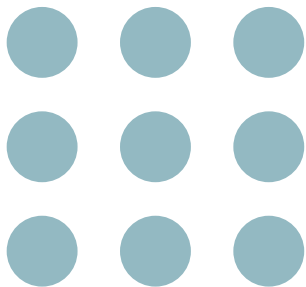


## mood board



## harmony





# ONYX&MORE

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Creative design





# ONYX&MORE





In **Onyx&More** l'armonico equilibrio tra eleganza e creatività si rivela nell'originale e insolita combinazione tra due materie lapidee molto diverse tra loro per proporre ambienti raffinati, accoglienti ed intimi. Onyx&More interpreta la sorprendente eleganza dell'onice, raffinata, luminosa e poetica, naturalmente arricchita da innesti in porfido, una materia lapidea dal carattere discreto ed informale. Lo sviluppo armonioso del disegno che si rivela accostando le lastre in ampie superfici è un fattore di distinzione, così come le pregiate finiture di superficie, lucida e brillante o delicatamente satinata.





# ONYX&MORE

**Onyx&More** reveals the harmonious balance between elegance and creativity through the original and unusual pairing of two very different stone materials to create refined, cosy and intimate environments. Onyx&More interprets the surprising elegance of onyx, refined, lustrous and poetic, naturally enriched with inserts of porphyry, a stone material which is more discreet and informal in character. The harmonious pattern sequence that is revealed by placing the large tiles together over large surfaces is a distinguishing trait, as are the fine surface finishes, glossy and brilliant or with a delicate satin finish.

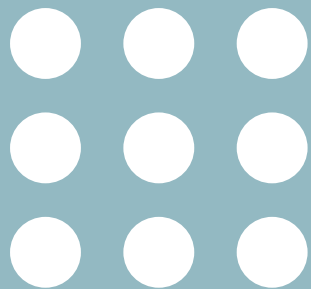
Dans la collection **Onyx&More** l'équilibre harmonieux entre élégance et créativité se révèle dans la combinaison insolite et originale de deux pierres très différentes l'une de l'autre pour proposer des espaces raffinés, accueillants et intimes. Onyx&More interprète l'élégance surprenante de l'onyx, raffinée, lumineuse et poétique, naturellement enrichie d'incrustations en porphyre, une pierre au caractère discret et informel. Le développement harmonieux du dessin qui se révèle en rapprochant les dalles sur de vastes surfaces est un facteur de distinction tout comme les finitions de surface raffinées, polie et brillante ou délicatement satinée.



Dans la collection **Onyx&More** l'équilibre harmonieux entre élégance et créativité se révèle dans la combinaison insolite et originale de deux pierres très différentes l'une de l'autre pour proposer des espaces raffinés, accueillants et intimes. Onyx&More interprète l'élégance surprenante de l'onyx, raffinée, lumineuse et poétique, naturellement enrichie d'incrustations en porphyre, une pierre au caractère discret et informel. Le développement harmonieux du dessin qui se révèle en rapprochant les dalles sur de vastes surfaces est un facteur de distinction tout comme les finitions de surface raffinées, polie et brillante ou délicatement satinée.

En **Onyx&More** el equilibrio armónico entre elegancia y creatividad se revela en la original e insólita combinación entre dos materiales lapídeos muy distintos entre sí para proponer ambientes refinados, acogedores e íntimos. Onyx&More interpreta la sorprendente elegancia del ónix, refinado, luminoso y poético, naturalmente enriquecido con inserciones en pórfido, un material lapídeo con un carácter discreto e informal. El desarrollo armonioso del diseño, que se revela juntando las losas en superficies amplias, es un factor de distinción, así como los preciosos acabados de la superficie, luminosa y brillante o delicadamente satinada.





**floor: white blend** satin 120x120 47<sup>1/4</sup>"x47<sup>1/4</sup>"  
**white porphyry** strutturato 120x120 47<sup>1/4</sup>"x47<sup>1/4</sup>"



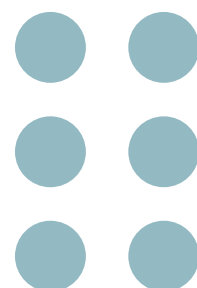




fireplace: neutra 6.0 07 petrolio  
floor: white blend satin 120x120 47<sup>1/4</sup>"x47<sup>1/4</sup>"



fireplace: neutra 6.0 07 petrolio  
floor: white blend satin 120x120 47<sup>1/4</sup>"x47<sup>1/4</sup>"



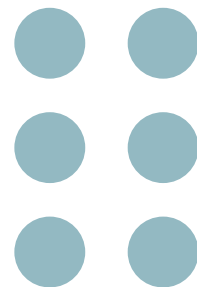


**floor: white blend** satin 120x120 47<sup>1/4"</sup>x47<sup>1/4"</sup>





fireplace: neutra 6.0 07 petrolio  
floor: white blend satin 120x120 47<sup>1/4</sup>"x47<sup>1/4</sup>"





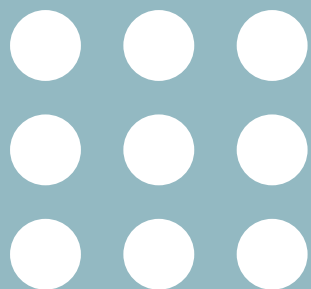
floor: white porphyry strutturato 120x120 47<sup>1/4</sup>"x47<sup>1/4</sup>"





floor: white porphyry strutturato 120x120 47<sup>1/2</sup>"x47<sup>1/2</sup>"











wall: silver onyx satin 120x240 47<sup>1/4</sup>"x94<sup>1/2</sup>"  
floor: silver blend satin 80x80 31<sup>1/2</sup>"x31<sup>1/2</sup>"



**wall:** golden onyx satin 120x280 47<sup>1/4"</sup>x110<sup>1/4"</sup> **golden blend** satin 120x280 47<sup>1/4"</sup>x110<sup>1/4"</sup>  
**floor:** golden porphyry strutturato 120x120 47<sup>1/4"</sup>x47<sup>1/4"</sup>





wall: golden onyx satin 120x280 47<sup>1/4</sup>"x110<sup>1/4</sup>"  
floor: golden porphyry strutturato 120x120 47<sup>1/4</sup>"x47<sup>1/4</sup>"







**wall:** golden blend satin 120x280 47<sup>1/4"</sup>x110<sup>1/4"</sup>  
**floor:** golden porphyry strutturato 120x120 47<sup>1/4"</sup>x47<sup>1/4"</sup>





# WHITE ONYX

## GRES FINE PORCELLANATO

FINE PORCELAIN STONEWARE/GRES CERAME FIN/FEINSTEINZEUG-KOLLEKTIONEN/GRES PORCELANICO FINO  
SQUADRATO - SQUARED - EQUARRI - REKTIFIZIERT - ESCUADRADO

| 9 mm 3/8"             | COLOR      | SURFACE | 80x180<br>31 1/2" x 70 5/7" | 60x120<br>23 5/8" x 47 1/4" | 60x60<br>23 5/8" x 23 5/8" |
|----------------------------------------------------------------------------------------------------------|------------|---------|-----------------------------|-----------------------------|----------------------------|
| <b>ONYX&amp;MORE</b>  | WHITE ONYX | GLOSSY  | 765408                      | 765464                      | 765480                     |
|                                                                                                          |            | SATIN   | 765402                      | 765454                      | 765474                     |

| 6 mm 1/4"             | FLORIM OVERSIZE<br><b>magnum</b> | COLOR  | SURFACE | 120x280<br>47 1/4" x 110 1/4" | 120x240<br>47 1/4" x 94 1/2" | 120x120<br>47 1/4" x 47 1/4" | 60x120<br>23 5/8" x 47 1/4" |
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| <b>ONYX&amp;MORE</b>  | WHITE ONYX                       | GLOSSY |         | 766028                        | 765894                       | 765924                       | 765960                      |
|                                                                                                          |                                  | SATIN  |         | 766020                        | 765880                       | 765913                       | 765953                      |



WHITE BLEND

## GRES FINE PORCELLANATO

FINE PORCELAIN STONEWARE/GRES CERAME FIN/FEINSTEINZEUG-KOLLEKTIONEN/GRES PORCELANICO FINO  
SQUADRATO - SQUARED - EQUARRI - REKTIFIZIERT - ESCUADRADO

| 9 mm 3/8"  | COLOR | SURFACE | 80x180<br>31 1/2" x 70 5/7" | 60x120<br>23 5/8" x 47 1/4" | 60x60<br>23 5/8" x 23 5/8" |
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| <b>ONYX&amp;MORE</b> |  | WHITE BLEND | GLOSSY | 765409 | 765466 | 765483 |
|                      |                                                                                     |             | SATIN  | 765403 | 765457 | 765475 |

| 6 mm 1/4"  | FLORINA OVERSIZE<br>magnum | COLOR | SURFACE | 120x240<br>47 1/4" x 94 1/2" | 120x120<br>47 1/4" x 47 1/4" | 60x120<br>23 5/8" x 47 1/4" |
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| <b>ONYX&amp;MORE</b> |  | WHITE BLEND | SATIN | 765886 | 765915 | 765955 |
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# WHITE PORPHYRY

## GRES FINE PORCELLANATO

FINE PORCELAIN STONEWARE/GRES CERAME FIN/FEINSTEINZEUG-KOLLEKTIONEN/GRES PORCELANICO FINO  
SQUADRATO - SQUARED - EQUARRI - REKTIFIZIERT - ESCUADRADO

| 9 mm 3/8"  | COLOR | SURFACE | 80x180<br>31 1/2" x 70 6/7" | 60x120<br>23 5/8" x 47 1/4" | 60x60<br>23 5/8" x 23 5/8" |
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| <b>ONYX&amp;MORE</b> |  | WHITE PORPHYRY | STRUTTURATO | 765415 | 765471 | 765489 |
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| 6 mm 1/4"  |  FLOHM OVERSIZE | COLOR | SURFACE | 120x240<br>47 1/4" x 94 1/2" | 120x120<br>47 1/4" x 47 1/4" | 60x120<br>23 5/8" x 47 1/4" |
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| <b>ONYX&amp;MORE</b> |  | WHITE PORPHYRY | STRUTTURATO | 765904 | 765931 | 765966 |
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## GOLDEN ONYX

### GRES FINE PORCELLANATO

FINE PORCELAIN STONEWARE/GRES CERAME FIN/FEINSTEINZEUG-KOLLEKTIONEN/GRES PORCELANICO FINO  
SQUADRATO - SQUARED - EQUARRI - REKTIFIZIERT - ESCUADRADO

9 mm 3/8" ↑↓

|           | COLOR                                                                               | SURFACE | 80x180<br>31 1/2" x 70 6/7" | 60x120<br>23 5/8" x 47 1/4" | 60x60<br>23 5/8" x 23 5/8" |
|-----------|-------------------------------------------------------------------------------------|---------|-----------------------------|-----------------------------|----------------------------|
| ONYX&MORE |  | GLOSSY  | 765410                      | 765467                      | 765484                     |
|           |                                                                                     | SATIN   | 765404                      | 765458                      | 765476                     |

6 mm 1/4" ↑↓

FLORINA OVERSIZE  
magnum

|           | COLOR                                                                               | SURFACE | 120x280<br>47 1/4" x 110 1/4" | 120x240<br>47 1/4" x 94 1/2" | 120x120<br>47 1/4" x 47 1/4" | 60x120<br>23 5/8" x 47 1/4" |
|-----------|-------------------------------------------------------------------------------------|---------|-------------------------------|------------------------------|------------------------------|-----------------------------|
| ONYX&MORE |  | GLOSSY  | 766030                        | 765900                       | 765926                       | 765962                      |
|           |                                                                                     | SATIN   | 766023                        | 765888                       | 765920                       | 765956                      |



# GOLDEN BLEND

**GRES FINE PORCELLANATO**  
 FINE PORCELAIN STONEWARE/GRES CERAME FIN/FEINSTEINZEUG-KOLLEKTIONEN/GRES PORCELANICO FINO  
 SQUADRATO - SQUARED - EQUARRI - REKTIFIZIERT - ESCUADRADO

| 9 mm 3/8"  | COLOR | SURFACE | 80x180<br>31 1/2"x70 9/16" | 60x120<br>23 5/8"x47 1/4" | 60x60<br>23 5/8"x23 5/8" |
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| <b>ONYX&amp;MORE</b> |  | GOLDEN BLEND | GLOSSY | 765412 | 765468 | 765485 |
|                      |                                                                                     |              | SATIN  | 765405 | 765459 | 765477 |

| 6 mm 1/4"  | FLORIM OVERSIZE<br>magnum | COLOR | SURFACE | 120x240<br>47 1/4"x94 1/2" | 120x120<br>47 1/4"x47 1/4" | 60x120<br>23 5/8"x47 1/4" |
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| <b>ONYX&amp;MORE</b> |  | GOLDEN BLEND | SATIN | 765890 | 765921 | 765957 |
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## GOLDEN PORPHYRY

### GRES FINE PORCELLANATO

FINE PORCELAIN STONEWARE/GRES CERAME FIN/FEINSTEINZEUG-KOLLEKTIONEN/GRES PORCELANICO FINO  
SQUADRATO - SQUARED - EQUARRI - REKTIFIZIERT - ESCUADRADO

| 9 mm 3/8" ↑ | COLOR | SURFACE | 80x180<br>31 1/2" x 70 5/7" | 60x120<br>23 5/8" x 47 1/4" | 60x60<br>23 5/8" x 23 5/8" |
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| ONYX&MORE |  | GOLDEN PORPHYRY | STRUTTURATO | 765417 | 765472 | 765491 |
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| 6 mm 1/4" ↑ | FLORM OVERSIZE<br>magnum | COLOR | SURFACE | 120x240<br>47 1/4" x 94 1/2" | 120x120<br>47 1/4" x 47 1/4" | 60x120<br>23 5/8" x 47 1/4" |
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| ONYX&MORE |  | GOLDEN PORPHYRY | STRUTTURATO | 765907 | 765933 | 765967 |
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# SILVER ONYX

**GRES FINE PORCELLANATO**  
 FINE PORCELAIN STONEWARE/GRES CERAME FIN/FEINSTEINZEUG-KOLLEKTIONEN/GRES PORCELANICO FINO  
 SQUADRATO - SQUARED - EQUARRI - REKTIFIZIERT - ESCUADRADO

| 9 mm 3/8"  | COLOR | SURFACE | 80x180<br>31 1/2"x70 5/7" | 60x120<br>23 5/8"x47 1/4" | 60x60<br>23 5/8"x23 5/8" |
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| <b>ONYX&amp;MORE</b> |  | SILVER ONYX | GLOSSY | 765413 | 765469 | 765486 |
|                      |                                                                                     |             | SATIN  | 765406 | 765460 | 765478 |

| 6 mm 1/4"  | FLORIM OVERSIZE<br><b>magnuM</b> | COLOR | SURFACE | 120x280<br>47 1/4"x110 1/4" | 120x240<br>47 1/4"x94 1/2" | 120x120<br>47 1/4"x47 1/4" | 60x120<br>23 5/8"x47 1/4" |
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| <b>ONYX&amp;MORE</b> |  | SILVER ONYX | GLOSSY | 766033 | 765902 | 765929 | 765964 |
|                      |                                                                                     |             | SATIN  | 766026 | 765892 | 765922 | 765958 |



SILVER BLEND

## GRES FINE PORCELLANATO

FINE PORCELAIN STONEWARE/GRES CERAME FIN/FEINSTEINZEUG-KOLLEKTIONEN/GRES PORCELANICO FINO  
SQUADRATO - SQUARED - EQUARRI - REKTIFIZIERT - ESCUADRADO

| 9 mm 3/8" ↑ | COLOR | SURFACE | 80x180<br>31 1/2" x 70 5/7" | 60x120<br>23 5/8" x 47 1/4" | 60x60<br>23 5/8" x 23 5/8" |
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| ONYX&MORE |  | SILVER BLEND | GLOSSY | 765414 | 765470 | 765487 |
|           |  |              | SATIN  | 765407 | 765462 | 765479 |

| 6 mm 1/4" ↑ | FLORIM OVERSIZE<br>magnum | COLOR | SURFACE | 120x240<br>47 1/4" x 94 1/2" | 120x120<br>47 1/4" x 47 1/4" | 60x120<br>23 5/8" x 47 1/4" |
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| ONYX&MORE |  | SILVER BLEND | SATIN | 765893 | 765923 | 765959 |
|-----------|--|--------------|-------|--------|--------|--------|



# SILVER PORPHYRY

## GRES FINE PORCELLANATO

FINE PORCELAIN STONEWARE/GRES CERAME FIN/FEINSTEINZEUG-KOLLEKTIONEN/GRES PORCELANICO FINO  
SQUADRATO - SQUARED - EQUARRI - REKTIFIZIERT - ESCUADRADO

| 9 mm 3/8"  | COLOR | SURFACE | 80x180<br>31 1/2" x 70 6/7" | 60x120<br>23 5/8" x 47 1/4" | 60x60<br>23 5/8" x 23 5/8" |
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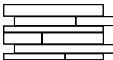
|                                                                                               |                 |             |        |        |        |
|-----------------------------------------------------------------------------------------------|-----------------|-------------|--------|--------|--------|
| ONYX&MORE  | SILVER PORPHYRY | STRUTTURATO | 765418 | 765473 | 765492 |
|-----------------------------------------------------------------------------------------------|-----------------|-------------|--------|--------|--------|

| 6 mm 1/4"  FLOHM OVERSIZE  | COLOR | SURFACE | 120x240<br>47 1/4" x 94 1/2" | 120x120<br>47 1/4" x 47 1/4" | 60x120<br>23 5/8" x 47 1/4" |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|---------|------------------------------|------------------------------|-----------------------------|
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|---------|------------------------------|------------------------------|-----------------------------|

|                                                                                               |                 |             |        |        |        |
|-----------------------------------------------------------------------------------------------|-----------------|-------------|--------|--------|--------|
| ONYX&MORE  | SILVER PORPHYRY | STRUTTURATO | 765908 | 765936 | 765968 |
|-----------------------------------------------------------------------------------------------|-----------------|-------------|--------|--------|--------|

# GRES FINE PORCELLANATO

FINE PORCELAIN STONEWARE/GRES CERAME FIN/FEINSTEINZEUG-KOLLEKTIONEN/GRES PORCELANICO FINO  
SQUADRATO - SQUARED - EQUARRI - REKTIFIZIERT - ESCUADRADO

| 9 mm 3/8" ↑↓ |                                                                                     |                 |             | 30x30<br>11 4/5"x11 4/5"<br><br>mosaico tessere 3x3 | 30x30<br>11 4/5"x11 4/5"<br><br>mosaico tessere 5x5 | 30x60<br>11 4/5"x23 5/8"<br><br>modulo listello sfalsato | 0,5x60<br>1/4"x23 5/8"<br><br>matita inox |
|--------------|-------------------------------------------------------------------------------------|-----------------|-------------|--------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|
| ONYX&MORE    |    | WHITE ONYX      | GLOSSY      | 767653                                                                                                                               | 767641                                                                                                                               | 767670                                                                                                                                     | 719674                                    |
|              |                                                                                     |                 | SATIN       | 767662                                                                                                                               | 767646                                                                                                                               | 767674                                                                                                                                     |                                           |
|              |    | WHITE BLEND     | GLOSSY      | 767759                                                                                                                               | 767752                                                                                                                               | 767772                                                                                                                                     |                                           |
|              |                                                                                     |                 | SATIN       | 767761                                                                                                                               | 767757                                                                                                                               | 767774                                                                                                                                     |                                           |
|              |    | WHITE PORPHYRY  | STRUTTURATO | 767667                                                                                                                               | 767650                                                                                                                               | 767678                                                                                                                                     |                                           |
|              |    | GOLDEN ONYX     | GLOSSY      | 767655                                                                                                                               | 767642                                                                                                                               | 767671                                                                                                                                     |                                           |
|              |                                                                                     |                 | SATIN       | 767663                                                                                                                               | 767647                                                                                                                               | 767675                                                                                                                                     |                                           |
|              |    | GOLDEN BLEND    | GLOSSY      | 767758                                                                                                                               | 767751                                                                                                                               | 767771                                                                                                                                     |                                           |
|              |                                                                                     |                 | SATIN       | 767760                                                                                                                               | 767756                                                                                                                               | 767773                                                                                                                                     |                                           |
|              |    | GOLDEN PORPHYRY | STRUTTURATO | 767668                                                                                                                               | 767651                                                                                                                               | 767679                                                                                                                                     |                                           |
|              |    | SILVER ONYX     | GLOSSY      | 767657                                                                                                                               | 767644                                                                                                                               | 767672                                                                                                                                     |                                           |
|              |                                                                                     |                 | SATIN       | 767665                                                                                                                               | 767648                                                                                                                               | 767676                                                                                                                                     |                                           |
|              |   | SILVER BLEND    | GLOSSY      | 767658                                                                                                                               | 767645                                                                                                                               | 767673                                                                                                                                     |                                           |
|              |                                                                                     |                 | SATIN       | 767666                                                                                                                               | 767649                                                                                                                               | 767677                                                                                                                                     |                                           |
|              |  | SILVER PORPHYRY | STRUTTURATO | 767669                                                                                                                               | 767652                                                                                                                               | 767680                                                                                                                                     |                                           |

In relazione alle differenti tecnologie produttive l'accostamento di prodotti con spessori diversi potrebbe presentare delle disomogeneità, se ne sconsiglia pertanto l'abbinamento. / Due to the different production technologies, contiguous installation of products with different thickness may give a non-homogeneous result. For this reason we do not recommend this option. / Vu que différentes technologies de production sont utilisées avec des épaisseurs différentes, des problèmes d'homogénéité pourraient se présenter, il est donc déconseillé de les poser ensemble. / Wegen unterschiedlicher Produktionstechnologien können die Fliesen mit verschiedenen Materialstärken optische Differenzen aufweisen. Von einem direkten Aneinanderlegen wird deshalb abgeraten. / Dadas las diferentes tecnologías productivas, la combinación de productos de diferentes espesores podría dar lugar a heterogeneidad, por lo que se desaconseja mezclarlas.

| 9 mm 3/8"  |                                                                                     | COLOR           | SURFACE     | <b>4,6x60</b><br>1 4/5" x 23 5/8"<br><br>battiscopa |
|---------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------|-------------|--------------------------------------------------------------------------------------------------------------------------------------|
| <b>ONYX&amp;MORE</b>                                                                        |    | WHITE ONYX      | GLOSSY      | 767681                                                                                                                               |
|                                                                                             |                                                                                     |                 | SATIN       | 767685                                                                                                                               |
|                                                                                             |    | WHITE BLEND     | GLOSSY      | 767776                                                                                                                               |
|                                                                                             |                                                                                     |                 | SATIN       | 767778                                                                                                                               |
|                                                                                             |    | WHITE PORPHYRY  | STRUTTURATO | 767689                                                                                                                               |
|                                                                                             |    | GOLDEN ONYX     | GLOSSY      | 767682                                                                                                                               |
|                                                                                             |                                                                                     |                 | SATIN       | 767686                                                                                                                               |
|                                                                                             |    | GOLDEN BLEND    | GLOSSY      | 767775                                                                                                                               |
|                                                                                             |                                                                                     |                 | SATIN       | 767777                                                                                                                               |
|                                                                                             |    | GOLDEN PORPHYRY | STRUTTURATO | 767690                                                                                                                               |
|                                                                                             |    | SILVER ONYX     | GLOSSY      | 767683                                                                                                                               |
|                                                                                             |                                                                                     |                 | SATIN       | 767687                                                                                                                               |
|                                                                                             |    | SILVER BLEND    | GLOSSY      | 767684                                                                                                                               |
|                                                                                             |                                                                                     |                 | SATIN       | 767688                                                                                                                               |
|                                                                                             |  | SILVER PORPHYRY | STRUTTURATO | 767691                                                                                                                               |

# GRES FINE PORCELLANATO

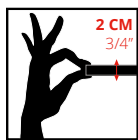
FINE PORCELAIN STONEWARE/GRES CERAME FIN/FEINSTEINZEUG-KOLLEKTIONEN/GRES PORCELANICO FINO  
SQUADRATO - SQUARED - EQUARRI - REKTIFIZIERT - ESCUADRADO

| 6 mm 1/4" |                                                                                     | COLOR           | SURFACE     | 30x30<br>11 4/5"x11 4/5"   | 30x30<br>11 4/5"x11 4/5"  |
|-----------|-------------------------------------------------------------------------------------|-----------------|-------------|----------------------------|---------------------------|
|           |                                                                                     |                 |             | mosaico<br>tessere 7,5x7,5 | mosaico<br>tessere 7,5x15 |
| ONYX&MORE |    | WHITE ONYX      | GLOSSY      | 767692                     | 767703                    |
|           |                                                                                     |                 | SATIN       | 767696                     | 767707                    |
|           |    | WHITE BLEND     | SATIN       | 767783                     | 767787                    |
|           |    | WHITE PORPHYRY  | STRUTTURATO | 767700                     | 767711                    |
|           |    | GOLDEN ONYX     | GLOSSY      | 767693                     | 767704                    |
|           |                                                                                     |                 | SATIN       | 767697                     | 767708                    |
|           |    | GOLDEN BLEND    | SATIN       | 767782                     | 767786                    |
|           |    | GOLDEN PORPHYRY | STRUTTURATO | 767701                     | 767712                    |
|           |    | SILVER ONYX     | GLOSSY      | 767694                     | 767705                    |
|           |                                                                                     |                 | SATIN       | 767698                     | 767709                    |
|           |   | SILVER BLEND    | SATIN       | 767699                     | 767710                    |
|           |  | SILVER PORPHYRY | STRUTTURATO | 767702                     | 767713                    |

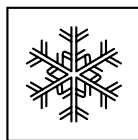
In relazione alle differenti tecnologie produttive l'accostamento di prodotti con spessori diversi potrebbe presentare delle disomogeneità, se ne sconsiglia pertanto l'abbinamento. / Due to the different production technologies, contiguous installation of products with different thickness may give a non-homogeneous result. For this reason we do not recommend this option. / Vu que différentes technologies de production sont utilisées avec des épaisseurs différentes, des problèmes d'homogénéité pourraient se présenter, il est donc déconseillé de les poser ensemble. / Wegen unterschiedlicher Produktionstechnologien können die Fliesen mit verschiedenen Materialstärken optische Differenzen aufweisen. Von einem direkten Aneinanderlegen wird deshalb abgeraten. / Dadas las diferentes tecnologías productivas, la combinación de productos de diferentes espesores podría dar lugar a heterogeneidad, por lo que se desaconseja mezclarlas.

# ONYX&MORE OUTDOOR

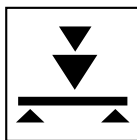
## Vantaggi tecnici - Technical advantages - Avantages techniques Technische Vorteile - Ventajas técnicas



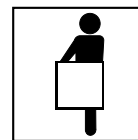
- Lastra monolitica compatta di spessore 2 cm squadrata e rettificata
- Compact monolithic slab 2 cm thick squared and rectified
- Dalle monolithique compacte de 2 cm d'épaisseur, équare et rectifiée
- Kompakte monolithische Platte, 2 cm dick, rechtwinklig und scharfkantig geschliffen
- Losa monolítica compacta de 2 cm de espesor, escuadrada y rectificada.



- INGELIVO
- FROST RESISTANT
- INGÉLIF
- FROSTBESTÄNDIG
- RESISTENTE A LA HELADA



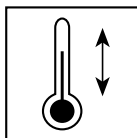
- ELEVATA RESISTENZA AI CARICHI STATICI
- HIGH STATIC LOAD RESISTANCE
- RÉSISTANCE ÉLEVÉE AUX CHARGES STATIQUES
- HOHE STATISCHE BELASTBARKEIT
- ELEVADA RESISTENCIA A LAS CARGAS ESTÁTICAS



- FACILE DA POSARE
- EASY TO INSTALL
- FACILE À POSER
- VERLEGELEICHT
- FÁCIL DE COLOCAR



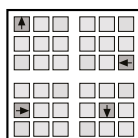
- ANTISCIVOLO R11
- ANTI SLIP R11
- ANTIDÉRAPANT R11
- RUTSCHFEST R11
- ANTIDESLIZANTE R11



- RESISTENTE AGLI SBALZI TERMICI
- THERMAL SHOCK RESISTANT
- RÉSISTANT AUX ÉCARTS THERMIQUES
- TEMPERATURWECHSELBESTÄNDIG
- RESISTENTE A LAS OSCILACIONES TÉRMICAS



- FACILE DA PULIRE
- EASY TO CLEAN
- FACILE À NETTOYER
- REINIGUNGSLEICHT
- FÁCIL DE LIMPIAR



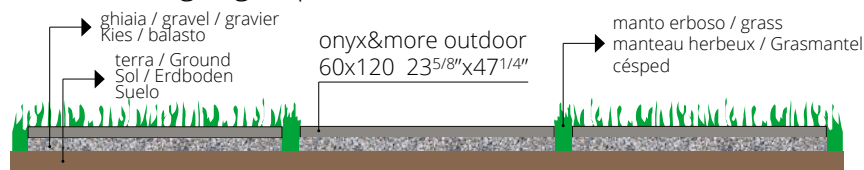
- RIMOVIBILE E RIUTILIZZABILE
- REMOVABLE AND REUSABLE
- DÉMONTABLE ET RÉUTILISABLE
- ENTFERNBAR UND WIEDERVERWENDBAR
- DESMONTABLE Y REUTILIZABLE



- INATTACCABILE DA AGENTI CHIMICI E MUFFE
- IMPERVIOUS TO ATTACK BY CHEMICALS OR MOULD
- RÉSISTANT AUX AGENTS CHIMIQUES ET AUX MOISSISSURES
- UNANGREIFBAR DURCH CHEMISCHE STOFFE UND SCHIMMEL
- RESISTENTE A LOS AGENTES QUÍMICOS Y A LOS MOHOS

## Applicazioni - Applications - Applications - Verlegung - Aplicaciones

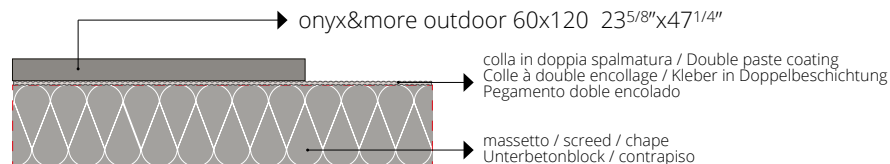
- Posa diretta su erba
- Direct installation on grass
- Pose direct sur de l'herbe
- Verlegung direkt auf Rasen
- Colocación directa sobre hierba



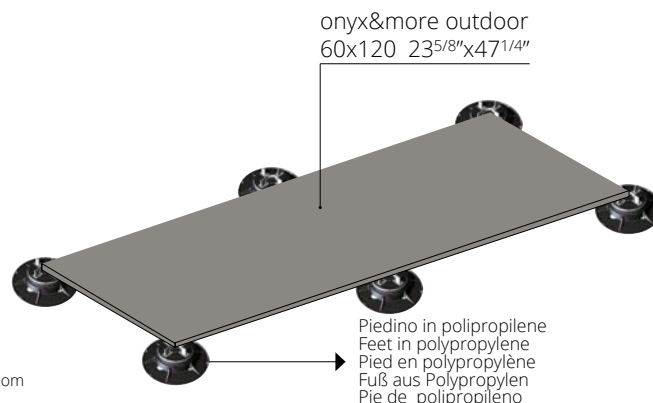
- Posa diretta su ghiaia
- Direct installation over gravel
- Pose direct sur du gravier
- Verlegung direkt auf Kies
- Colocación directa sobre grava



- Posa su massetto cementizio
- Installation on sand-cement screed
- Pose sur chape ciment
- Verlegung auf Zement-Unterbetonblock
- Colocación sobre contrapiso de hormigón



- Posa su piedini fissi o regolabili
- Installation on fixed or adjustable feet
- Pose sur pieds fixes ou réglables
- Verlegung auf feststehende oder regulierbare Füße
- Colocación sobre pies fijos o regulables



Per le specifiche di utilizzo dei sistemi sopraelevati vedi il sito florim.com  
For the specifics on use of raised systems visit the site florim.com  
Pour les caractéristiques d'utilisation des systèmes surélevés, voir le site florim.com  
Für die Nutzungsbedingungen der Doppelbodensysteme siehe Webseite florim.com  
Para las especificaciones de empleo de los sistemas sobreelevados consulte el sitio web florim.com

Le lastre ceramiche sono sottoposte a un trattamento di compattazione termica che assicura resistenza e durata nel tempo. Il bassissimo assorbimento d'acqua rende perciò il materiale ingelivo. Ciò può comportare ristagni d'acqua superficiali anche per materiale installato a regola d'arte. / Ceramic tiles undergo a compacting thermal treatment that ensures resistance and durability. The low level of water absorption makes the slabs frost resistant. This could result in superficial water stagnations even if materials are installed in a workmanlike manner. / Les carreaux de céramique subissent un traitement thermique de compactage qui assure résistance et durabilité. Le bas niveau d'absorption d'eau rend les dalles résistant au gel. Il pourrait en résulter des stagnations d'eau superficielles, même si les dalles ont été installées dans les règles de l'art. / Die Keramikplatten werden einer thermischen Verdichtung unterzogen, welche die Widerstandsfähigkeit und Langlebigkeit sichert. Die extrem niedrige Wasseraufnahme macht das Material frostsicher. Die hohe Materialdichte kann, auch bei einer perfekten Verlegung, eine längere Abtrocknungszeit von angestauntem Wasser zur Folge haben. / Las baldosas cerámicas se someten a un tratamiento de compactación térmica que asegura resistencia y durabilidad. La baja absorción de agua hace que las baldosas resistan al hielo. Esto podría resultar en estancamientos superficiales de agua, incluso si los materiales están instalados según las reglas del arte.

## WHITE PORPHYRY



## GOLDEN PORPHYRY



## SILVER PORPHYRY



### GRES FINE PORCELLANATO

FINE PORCELAIN STONEWARE/GRES CERAME FIN/FEINSTEINZEUG-KOLLEKTIONEN/GRES PORCELANICO FINO  
SQUADRATO - SQUARED - EQUARRI - REKTIFIZIERT - ESCUADRADO

| 20 mm 3/4"  |                                                                                     | COLOR           | SURFACE     | 60x120<br>23 <sup>5/8</sup> "x47 <sup>1/4</sup> " |
|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------|-------------|---------------------------------------------------|
| ONYX&MORE                                                                                      |  | WHITE PORPHYRY  | STRUTTURATO | 768509                                            |
|                                                                                                |  | GOLDEN PORPHYRY | STRUTTURATO | 768511                                            |
|                                                                                                |  | SILVER PORPHYRY | STRUTTURATO | 768512                                            |

| CARATTERISTICHE TECNICHE - TECHNICAL CHARACTERISTICS - CARACTERISTIQUES TECHNIQUES - TECHNISCHE EIGENSCHAFTEN - CARACTERÍSTICAS TÉCNICAS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                    |                                                                                   |                                                     |                                                                                             |                                                      |                         |                                                                                                |  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------|---------------------------------------------------------------------------------------------|------------------------------------------------------|-------------------------|------------------------------------------------------------------------------------------------|--|
| Lastre in gres fine porcellanato non smaltato. Piastrelle di ceramica pressate a secco. Caratteristiche di qualità secondo i test di controllo previsti dalla norma EN 14411-ISO 13006 Appendice G gruppo Bla UGL/ Unglazed porcelain stoneware slabs. Dry-pressed ceramic tiles. Quality specifications, according to control tests of EN 14411-ISO 13006 Appendix G group Bla UGL. / Dalles en grès cérame fin non émaillé. Carreaux céramiques pressés à sec. Caractéristiques de qualité d'après les essais de contrôle norme EN 14411-ISO 13006 Appendice G groupe Bla UGL/ Nicht glasierte und vollständig gesinterte Feinsteinzeugplatten. Trocken gepresste Keramikfliesen. Qualitätseigenschaften nach Normen EN 14411-ISO 13006 Anhang G Gruppe Bla UGL/ Planchas de gres porcelánico fino no esmaltado. Baldosas de cerámica rensadas en seco. Características de calidad según las Normas EN 14411-ISO 13006 Apéndice G grupo B1a UGL. |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                    | PRESCRIZIONE STANDARD REQUIREMENTS<br>PRESCRIPTIONS ANFORDERUNGEN<br>PRESCRIPCION |                                                     | RISULTATI TESTS<br>TEST RESULTS<br>RESULTATS DES ESSAIS<br>PRÜFERGEBNIS<br>RESULTADOS TESTS |                                                      |                         | RIFERIMENTO NORMA<br>REFERENCE STANDARD<br>RÉFERENCE NORME<br>STANDARDWERT<br>REFERENCIA NORMA |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                    | N ≥ 15 cm                                                                         |                                                     |                                                                                             |                                                      |                         |                                                                                                |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                    | (%)                                                                               | (mm)                                                | satin                                                                                       | strutturato                                          | glossy                  |                                                                                                |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | LUNGHEZZA E LARGHEZZA: DEVIAZIONE AMMISSIBILE, IN %, DELLA DIMENSIONE MEDIA DI OGNI PIASTRELLA DALLA DIM. DI FABBRICAZIONE / LENGTH AND WIDTH: ADMITTED DEVIATION, IN %, OF THE AVERAGE SIZE OF EACH TILE FROM THE PRODUCTION DIMENSIONS / LONGUEUR ET LARGEUR : MARGE DE TOLERANCE, EN %, ENTRE LA DIMENSION MOYENNE DE CHAQUE CARREAU ET LA DIM. DE FABRICATION / LANGE UND BREITE: ZULASSIGE ABWEICHUNG DES DURCHSCHNITTMÄßES JEDER FLIESE VOM HERSTELLMÄß IN PROZENTEN / LARGO Y ANCHO: DESVIACION ADMISIBLE, EN %, DEL TAMAÑO MEDIO DE CADA BALDOSA A PARTIR DEL TAMAÑO DE FABRICACIÓN. | Squadrato ISO 13006                                                                                                                                                                                                                                                                                                                | ±0,3%                                                                             | ±1,0mm                                              | ±0,15%                                                                                      |                                                      |                         | ISO 10545-2                                                                                    |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | DEVIAZIONE AMMISSIBILE, IN PERCENTO, DELLO SPESSORE MEDIO DI OGNI PIASTRELLA DALLA DIMENSIONE DI FABBRICAZIONE / ADMITTED DEVIATION, IN %, OF THE AVERAGE THICKNESS OF EACH TILE FROM THE PRODUCTION DIMENSIONS / MARGE DE TOLERANCE, EN POURCENTAGE, ENTRE L'ÉPAISSEUR MOYENNE DE CHAQUE CARREAU ET LA DIMENSION DE FABRICATION / ZULASSIGE ABWEICHUNG DER DURCHSCHNITTSDICKE JEDER FLIESE VOM HERSTELLMÄß IN PROZENTEN / DESVIACIÓN ADMISIBLE, EN TANTO POR CIENTO, DEL GROSOR MEDIO DE CADA BALDOSA A PARTIR DEL TAMAÑO DE FABRICACIÓN .                                                  | -                                                                                                                                                                                                                                                                                                                                  | ±5%                                                                               | ±0,5mm                                              | ±5%                                                                                         |                                                      |                         |                                                                                                |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | DEVIAZIONE MASSIMA DI RETTILINEARITÀ, IN PERCENTO, IN RAPPORTO ALLE DIMENSIONI DI FABBRICAZIONE CORRISPONDENTI / MAXIMUM STRAIGHTNESS DEVIATION, IN %, IN RELATION TO THE CORRESPONDING PRODUCTION DIMENSIONS / MARGE DE TOLERANCE DE RECTITUDE, EN POURCENTAGE, PAR RAPPORT AUX DIMENSIONS DE FABRICATION CORRESPONDANTES / ZULASSIGE HOCHSTABWEICHUNG DER DURCHSCHNITTSDICKE JEDER FLIESE VOM HERSTELLMÄß IN PROZENTEN / DESVIACIÓN ADMISIBLE, EN TANTO POR CIENTO, DEL GROSOR MEDIO DE CADA BALDOSA A PARTIR DEL TAMAÑO DE FABRICACIÓN .                                                  | Squadrato ISO 13006                                                                                                                                                                                                                                                                                                                | ±0,3%                                                                             | ±0,8mm                                              | ±0,10%                                                                                      |                                                      |                         |                                                                                                |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | DEVIAZIONE MASSIMA DI ORTOGONALITÀ, IN PERCENTO, IN RAPPORTO ALLE DIMENSIONI DI FABBRICAZIONE CORRISPONDENTI / MAXIMUM RIGHT-ANGLE DEVIATION, IN %, IN RELATION TO THE CORRESPONDING PRODUCTION DIMENSIONS / MARGE DE TOLERANCE D'ANGULARITÉ, EN POURCENTAGE, PAR RAPPORT AUX DIMENSIONS DE FABRICATION CORRESPONDANTES / ZULASSIGE HOCHSTABWEICHUNG DER RECHTWINKLIGKEIT IM VERHÄLTNIS ZU DEN ENTSPRECHENDEN HERSTELLMÄßEN IN PROZENTEN / DESVIACIÓN MÁXIMA DE LA ORTOGONALIDAD, EN TANTO POR CIENTO, EN RELACION CON EL TAMAÑO DE FABRICACIÓN CORRESPONDIENTE.                             | Squadrato ISO 13006                                                                                                                                                                                                                                                                                                                | ±0,3%                                                                             | ±1,5mm                                              | ±0,2%                                                                                       |                                                      |                         |                                                                                                |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | PLANARITÀ (CURVATURA DEL CENTRO, DELLO SPIGOLO E SVERGOLAMENTO) / FLATNESS (CURVING IN THE MIDDLE, CORNER AND WARPING) / PLANÉITÉ (COURBURE CENTRALE, DE L'ARÊTE ET GAUCHISSEMENT) / EBENFLÄCHIGKEIT (KRÜMMUNG DER MITTE, DER KANTE UND VERWINDUNG) / PLANITUD (CURVATURA DEL CENTRO, DE LA ARISTA Y ABARQUILLAMIENTO).                                                                                                                                                                                                                                                                      | Squadrato ISO 13006                                                                                                                                                                                                                                                                                                                | ±0,4%                                                                             | ±1,8 mm                                             | ±0,35%                                                                                      |                                                      |                         |                                                                                                |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | QUALITÀ DELLA SUPERFICIE - SURFACE QUALITY / QUALITÉ DE LA SURFACE - QUALITÄT DER OBERFLÄCHE / CALIDAD DE LA SUPERFICIE.                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Il 95% min delle piastrelle deve essere esente da difetti visibili. / At least 95% of the tiles must be free from visible flaws. 95% min des carreaux ne doivent présenter aucun défaut visible. / Mindestens 95% der Fliesen müssen frei von sichtbaren min. / el 95% de las baldosas tiene que estar exento de defectos visibles |                                                                                   |                                                     |                                                                                             | CONFORME/CONFORMING<br>CONFORME/KONFORM<br>CONFORME. |                         |                                                                                                |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | MASSA D'ACQUA ASSORBITA IN % / % WATER ABSORPTION - MASSE D'EAU ABSORBÉE EN % / WASSERAUFNAHME IN % / MASA DE AGUA ABSORBIDA EN %                                                                                                                                                                                                                                                                                                                                                                                                                                                            | E≤0,5%                                                                                                                                                                                                                                                                                                                             |                                                                                   | valore medio 0,08%                                  |                                                                                             |                                                      | ISO 10545-3             |                                                                                                |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | FORZA DI ROTTURA IN N (sp. ≥ 7,5 mm) - BREAKING STRENGTH IN N (thickness ≥ 7,5 mm) / FORCE DE RUPTURE EN N (ép. ≥ 7,5 mm) / BRUCHLAST IN N (Dicke ≥ 7,5 mm) / FUERZA DE ROTURA EN N (gr. ≥ 7,5 mm)                                                                                                                                                                                                                                                                                                                                                                                           | 1300 min                                                                                                                                                                                                                                                                                                                           |                                                                                   | valore medio 2200 N                                 |                                                                                             |                                                      | ISO 10545-4             |                                                                                                |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | RESISTENZA ALLA FLESSIONE IN N/mm2 / N/mm2 FLEXURAL STRENGHT TEST / RÉSISTANCE A LA FLEXION EN N/mm2 / BIEGEFESTIGKEIT IN N/mm / RESISTENCIA A LA FLEXIÓN EN N/mm                                                                                                                                                                                                                                                                                                                                                                                                                            | 35 min                                                                                                                                                                                                                                                                                                                             |                                                                                   | valore medio 50 N/mm²                               |                                                                                             |                                                      | ISO 10545-4             |                                                                                                |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | RESISTENZA ALL'ABRASIONE PROFONDA DELLE PIASTRELLE NON SMALTATE / RESISTANCE TO DEEP ABRASION OF UNGLAZED TILES / RESISTANCE A L'ABRASION PROFONDE DES CARREAUX NON ÉMAILLÉS / TIEFENABRIEBFESTIGKEIT UNGLASIERTER FLIESEN / RESISTENCIA A LA ABRASION PROFUNDA DE LAS BALDOSAS SIN ESMALTAR                                                                                                                                                                                                                                                                                                 | <175mm³                                                                                                                                                                                                                                                                                                                            |                                                                                   | valore medio 140mm³                                 |                                                                                             |                                                      | ISO 10545-6             |                                                                                                |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | RESISTENZA AGLI SBALZI TERMICI / THERMAL SHOCKS RESISTANT / RÉSISTANCE AUX VARIATIONS THERMIQUES / TEMPERATURWECHSELBESTÄNDIGKEIT / RESISTENCIA AL CHOQUE TÉRMICO .                                                                                                                                                                                                                                                                                                                                                                                                                          | -                                                                                                                                                                                                                                                                                                                                  |                                                                                   | RESISTE - RÉSISTANT<br>RESISTE - ERFÜLLT<br>RESISTE |                                                                                             |                                                      | ISO 10545-9             |                                                                                                |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | RESISTENZA ALLE MACCHIE / RESISTANCE TO STAINING / RÉSISTANCE AUX TACHES / FLECKENABWEISEND / RESISTENCIA A LAS MANCHAS                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Metodo di prova disponibile<br>Available testing method<br>Méthode d'essai disponible<br>Verfügbare Prüfmethode<br>Método de ensayo disponible                                                                                                                                                                                     |                                                                                   | Classe 4-5                                          | Classe 5                                                                                    | Classe 4-5                                           | ISO 10545-14            |                                                                                                |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | RESISTENZA A BASSE CONCENTRAZIONI DI ACIDI E ALCALI. / RESISTANCE TO LOW CONCENTRATIONS OF ACIDS AND ALKALIS. / RESISTANCE A BASSES CONCENTRATIONS D'ACIDES ET ALCALIS. / WIDERSTAND GEGEN NIEDRIGE KONZENTRATIONEN VON SAUREN UND LAUGEN. / RESISTENCIA A BAJAS CONCENTRACIONES DE ACIDOS Y ALCALIS.                                                                                                                                                                                                                                                                                        | COME DICHIARATO DAL PRODUTTORE<br>SEE MANUFACTURERS DECLARATION<br>SELON DÉCLARATION DU PRODUCTEUR<br>ENTSPRECHEND DER HERSTELLERANGABEN<br>TAL COMO DECLARA EL FABRICANTE                                                                                                                                                         |                                                                                   | ULB                                                 | ULA                                                                                         | ULA-ULB                                              | ISO 10545-13            |                                                                                                |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | RESISTENZA AI PRODOTTI CHIMICI DI USO DOMESTICO E AGLI ADDITIVI PER PISCINA / RESISTENCE TO DOMESTIC CHEMICAL PRODUCTS AND ADDITIVES FOR SWIMMING POOLS / RÉSISTANT AUX PRODUITS CHIMIQUES À USAGE DOMESTIQUE ET AUX ADDITIFS POUR PISCINE / WIDERSTAND GEGEN HAUSHALTSCHEMIKALIEN UND SCHWIMMBADZUSATZSTOFFEN / RESISTENCIA A PRODUCTOS PARA LIMPIEZA DOMESTICA Y ADITIVOS PARA PISCINAS                                                                                                                                                                                                    | UB min                                                                                                                                                                                                                                                                                                                             |                                                                                   | UA                                                  |                                                                                             |                                                      |                         |                                                                                                |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | RESISTENZA AL GELO / FROST RESISTANCE - RÉSISTANCE AU GEL / FROSTSICHERHEIT - RESISTENCIA A LA HELADA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | RICHIESTA / REQUIRED<br>REQUISE / GEFORDERT<br>REQUERIDA                                                                                                                                                                                                                                                                           |                                                                                   | RESISTE - RÉSISTANT<br>RESISTE - ERFÜLLT<br>RESISTE |                                                                                             |                                                      | ISO 10545-12            |                                                                                                |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | COEFFICIENTE D'ATTRITO (SCIVOLOSITÀ) / FRICTION COEFFICIENT (SLIPPERINESS) / COEFFICIENT DE FRICTION (GLISSEMENT) / REIBUNGSKOEFFIZIENT (SCHLUPFRIGKEIT) - COEFFICIENTE DE ANTI DESLIZAMIENTO                                                                                                                                                                                                                                                                                                                                                                                                | -                                                                                                                                                                                                                                                                                                                                  |                                                                                   | -                                                   | > 0,42 wet                                                                                  | -                                                    | ANSI A 326.3            |                                                                                                |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                    |                                                                                   | -                                                   | 18° ≤ α < 24°<br>classe B                                                                   | -                                                    | DIN EN 16165<br>ANNEX A |                                                                                                |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                    |                                                                                   | -                                                   | 10° < α ≤ 19°<br>R10                                                                        | -                                                    | DIN EN 16165<br>ANNEX B |                                                                                                |  |

Per un effetto ottimale della posa, florim suggerisce di mantenere 2 mm di fuga per pose monoformato e 3 mm per combinare formati misti / For optimal installation results, florim recommends maintaining a joint of 2 mm 1/16" for single format installations and 3 mm 1/8" to combine mixed formats / Pour réaliser une pose parfaite, florim suggère de maintenir 2 mm de joint pour la pose des monoformats, et 3 mm pour les combinaisons de formats mixtes / Um einen optimalen effekt beim verlegen zu erzielen empfiehlt florim eine 2 mm fuge bei einformatigen verlegungen und 3 mm fuge bei formatkombinationen / Para lograr los máximos resultados en la posa del producto, florim aconseja 2 mm de junta en aplicaciones monoformato y 3 mm en combinaciones de formatos mixtos .

| CARATTERISTICHE TECNICHE - TECHNICAL CHARACTERISTICS - CARACTERISTIQUES TECHNIQUES - TECHNISCHE EIGENSCHAFTEN - CARACTERÍSTICAS TÉCNICAS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                        |                                                                                                                                                                                                                                                                                                                                        |        |                                                                                               |                                                     |            |                                                                                               |  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------|------------|-----------------------------------------------------------------------------------------------|--|
| Lastre in gres fine porcellanato non smaltato. Piastrelle di ceramica pressate a secco. Caratteristiche di qualità secondo i test di controllo previsti dalla norma EN 14411-ISO 13006 Appendice G gruppo B1a UGL. / Unglazed porcelain stoneware slabs. Dry-pressed ceramic tiles. Quality specifications, according to control tests of EN 14411-ISO 13006 Appendice G group B1a UGL. / Nicht glasierte und vollständig gesinterte Feinsteinzeugplatten. Trocken gepresste Keramikfliesen. Qualitätseigenschaften nach Normen EN 14411-ISO 13006 Anhang G Gruppe B1a UGL. / Planchas de gres porcelánico fino no esmaltado. Baldosas de cerámica prensadas en seco. Características de calidad según las Normas EN 14411-ISO 13006 Apéndice G grupo B1a UGL.                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                        | PRESCRIZIONE<br>STANDARD REQUIREMENTS<br>PRESCRIPTIONS<br>ANFORDERUNGEN<br>PRESCRIPCION                                                                                                                                                                                                                                                |        | RISULTATI TESTS<br>TEST RESULTS<br>RESULTATS DES ESSAIS<br>PRÜFERERGEBNIS<br>RESULTADOS TESTS |                                                     |            | RIFERIMENTO NORMA<br>REFERENCE STANDARD<br>RÉFÉRENCE NORME<br>STANDARWERT<br>REFERENCIA NORMA |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                        | N ≥ 15 cm                                                                                                                                                                                                                                                                                                                              |        | N ≥ 15 cm                                                                                     |                                                     |            |                                                                                               |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                        | (%)                                                                                                                                                                                                                                                                                                                                    | (mm)   | satin                                                                                         | strutturato                                         | glossy     |                                                                                               |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | LUNGHEZZA E LARGHEZZA: DEVIAZIONE AMMISSIBILE, IN %, DELLA DIMENSIONE MEDIA DI OGNI PIASTRELLA DALLA DIM. DI FABBRICAZIONE / LENGTH AND WIDTH: ADMITTED DEVIATION, IN %, OF THE AVERAGE SIZE OF EACH TILE FROM THE PRODUCTION DIMENSIONS / MARGE DE TOLERANCE, EN %, ENTRE LA DIMENSION MOYENNE DE CHAQUE CARREAU ET LA DIM. DE FABRICATION / LANGE UND BREITE: ZULASSIGE ABWEICHUNG DES DURCHSCHNITTMÄßES JEDER FLIESE VOM HERSTELLMÄß IN PROZENTEN / LARGO Y ANCHO: DESVIACIÓN ADMISIBLE, EN %, DEL TAMAÑO MEDIO DE CADA BALDOSA A PARTIR DEL TAMAÑO DE FABRICACIÓN. | Squadrato<br>ISO 13006 | ±0,3%                                                                                                                                                                                                                                                                                                                                  | ±1,0mm |                                                                                               | ±0,15%                                              |            | ISO 10545-2                                                                                   |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | DEVIAZIONE AMMISSIBILE, IN PERCENTO, DELLO SPESSORE MEDIO DI OGNI PIASTRELLA DALLA DIMENSIONE DI FABBRICAZIONE / ADMITTED DEVIATION, IN %, OF THE AVERAGE THICKNESS OF EACH TILE FROM THE PRODUCTION DIMENSIONS / MARGE DE TOLERANCE, EN POURCENTAGE, ENTRE L'ÉPAISSEUR MOYENNE DE CHAQUE CARREAU ET LA DIMENSION DE FABRICATION / ZULASSIGE ABWEICHUNG DER DURCHSCHNITTSDICKE JEDER FLIESE VOM HERSTELLMÄß IN PROZENTEN / DESVIACIÓN ADMISIBLE, EN TANTO POR CIENTO, DEL GROSOR MEDIO DE CADA BALDOSA A PARTIR DEL TAMAÑO DE FABRICACIÓN.                             | -                      | ±5%                                                                                                                                                                                                                                                                                                                                    | ±0,5mm |                                                                                               | ±5%                                                 |            | ISO 10545-2                                                                                   |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | DEVIAZIONE MASSIMA DI RETTILINEARITÀ, IN PERCENTO, IN RAPPORTO ALLE DIMENSIONI DI FABBRICAZIONE / CORRESPONDENTS / MAXIMUM STRAIGHTNESS DEVIATION, IN %, IN RELATION TO THE CORRESPONDING PRODUCTION DIMENSIONS / MARGE DE TOLERANCE DE RECTITUDE, EN POURCENTAGE, PAR RAPPORT AUX DIMENSIONS DE FABRICATION CORRESPONDANTES / ZULASSIGE HOCHSTABWEICHUNG DER KANTENGERADHEIT IM VERHÄLTNIS ZU DEN ENTSPRECHENDEN HERSTELLMÄßEN IN PROZENTEN / DESVIACIÓN MÁXIMA DE RECTITUD, EN TANTO POR CIENTO, EN RELACION CON EL TAMAÑO DE FABRICACIÓN CORRESPONDIENTE.           | Squadrato<br>ISO 13006 | ±0,3%                                                                                                                                                                                                                                                                                                                                  | ±0,8mm |                                                                                               | ±0,10%                                              |            | ISO 10545-2                                                                                   |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | DEVIAZIONE MASSIMA DI ORTOGONALITÀ, IN PERCENTO, IN RAPPORTO ALLE DIMENSIONI DI FABBRICAZIONE / CORRESPONDENTS MAXIMUM RIGHT-ANGLE DEVIATION, IN %, IN RELATION TO THE CORRESPONDING PRODUCTION DIMENSIONS / MARGE DE TOLERANCE D'ANGULARITÉ, EN POURCENTAGE, PAR RAPPORT AUX DIMESIONS DE FABRICATION / HOCHSTABWEICHUNG DER RECHTWINKLIGKEIT IM VERHÄLTNIS ZU DEN ENTSPRECHENDEN HERSTELLMÄßEN IN PROZENTEN / DESVIACIÓN MÁXIMA DE LA ORTOGONALIDAD, EN TANTO POR CIENTO, EN RELACION CON EL TAMAÑO DE FABRICACIÓN CORRESPONDIENTE.                                  | Squadrato<br>ISO 13006 | ±0,3%                                                                                                                                                                                                                                                                                                                                  | ±1,5mm |                                                                                               | ±0,20%                                              |            | ISO 10545-2                                                                                   |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | PLANARITÀ (CURVATURA DEL CENTRO, DELLO SPIGOLO E SVERGOLAMENTO) / FLATNESS (CURVING IN THE MIDDLE, CORNER AND WARPING) / PLANEITÉ (COURBURE CENTRALE, DE L'ARÊTE ET GAUCHISSEMENT) / EBENFLÄCHIGKEIT (KRÜMMUNG DER MITTE, DER KANTE UND VERWINDUNG) / PLANITUD (CURVATURA DEL CENTRO, DE LA ARISTA Y ABAQUILLAMIENTO).                                                                                                                                                                                                                                                 | Squadrato<br>ISO 13006 | ±0,4%                                                                                                                                                                                                                                                                                                                                  | ±1,8mm |                                                                                               | ±0,20%                                              |            | ISO 10545-2                                                                                   |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | QUALITÀ DELLA SUPERFICIE / SURFACE QUALITY / QUALITÉ DE LA SURFACE / QUALITÄT DER OBERFLÄCHE / CALIDAD DE LA SUPERFICIE.                                                                                                                                                                                                                                                                                                                                                                                                                                               |                        | Il 95% min delle piastrelle deve essere esente da difetti visibili. / At least 95% of the tiles must be free from visible flaws. 95% min des carreaux ne doivent présenter aucun défaut visible. Mindestens 95% der Fliesen müssen frei von sichtbaren min. / el 95% de las baldosas tiene que estar exento de defectos visibles.      |        |                                                                                               | CONFORME/CONFORMING<br>CONFORME/KONFORM<br>CONFORME |            | ISO 10545-2                                                                                   |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | MASSA D'ACQUA ASSORBITA IN % / % WATER ABSORPTION - MASSE D'EAU ABSORBÉE EN % / WASSERAUFNAHME IN % / MASA DE AGUA ABSORBIDA EN %                                                                                                                                                                                                                                                                                                                                                                                                                                      |                        | < 0,5%                                                                                                                                                                                                                                                                                                                                 |        |                                                                                               | valore medio 0,08%                                  |            | ISO 10545-3                                                                                   |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | FORZA DI ROTTURA IN N (sp. < 7,5 mm) - BREAKING STRENGTH IN N (thickness < 7,5 mm) / FORCE DE RUPTURE EN N (ép. < 7,5 mm) / BRUCHLAST IN N (Dicke < 7,5 mm) / FUERZA DE ROTURA EN N (gr. < 7,5 mm).                                                                                                                                                                                                                                                                                                                                                                    |                        | ≥ 700                                                                                                                                                                                                                                                                                                                                  |        |                                                                                               | valore medio<br>1350 Newton                         |            | ISO 10545-4                                                                                   |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | RESISTENZA ALLA FLESSIONE IN N/mm2 / N/mm2 FLEXURAL STRENGHT TEST / RÉSISTANCE A LA FLEXION EN N/mm2 / BIEGEFESTIGKEIT IN N/mm2 / RESISTENCIA A LA FLEXIÓN EN N/mm2                                                                                                                                                                                                                                                                                                                                                                                                    |                        | 35 MIN.                                                                                                                                                                                                                                                                                                                                |        |                                                                                               | valore medio<br>52 N/mm2                            |            | ISO 10545-4                                                                                   |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | RESISTENZA ALL'ABRASIONE PROFONDA DELLE PIASTRELLE NON SMALTATE / RESISTANCE TO DEEP ABRASION OF UNGLAZED TILES / RESISTANCE A L'ABRASION PROFONDE DES CARREAUX NON ÉMAILLÉS / TIEFENABREISSFÄHIGKEIT UNGLASIRTER FLIESEN / RESISTENCIA A LA ABRASIÓN PROFUNDA DE LAS BALDOSAS SIN ESMALTAR.                                                                                                                                                                                                                                                                           |                        | < 175 mm³                                                                                                                                                                                                                                                                                                                              |        |                                                                                               | valore medio<br>140 mm³                             |            | ISO 10545-6                                                                                   |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | RESISTENZA AGLI SBALZI TERMICI / THERMAL SHOCKS RESISTANT / RÉSISTANCE AUX VARIATIONS THERMIQUES / TEMPERATURWECHSELBESTÄNDIGKEIT / RESISTENCIA AL CHOQUE TÉRMICO.                                                                                                                                                                                                                                                                                                                                                                                                     |                        | Metodo di prova disponibile / Available testing method<br>Méthode d'essai disponible / Verfügbare Prüfmethode<br>Método de ensayo disponible                                                                                                                                                                                           |        |                                                                                               | RESISTE - RESISTANT<br>RÉSISTE - ERFÜLLT<br>RESISTE |            | ISO 10545-9                                                                                   |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | RESISTENZA AL GELO / FROST RESISTANCE / RÉSISTANCE AU GEL / FROSTSICHERHEIT / RESISTENCIA A LA HELADA                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                        | RICHIESTA - REQUIRED<br>REQUIRE - GEFORDERT<br>REQUERIDA                                                                                                                                                                                                                                                                               |        |                                                                                               | RESISTE - RESISTANT<br>RÉSISTE - ERFÜLLT<br>RESISTE |            | ISO 10545-12                                                                                  |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | RESISTENZA ALLE MACCHIE / RESISTANCE TO STAINING / RÉSISTANCE AUX TACHES / FLECKENABWEISEND / RESISTENCIA A LAS MANCHAS.                                                                                                                                                                                                                                                                                                                                                                                                                                               |                        | Metodo di prova disponibile / Available testing method<br>Méthode d'essai disponible / Verfügbare Prüfmethode<br>Método de ensayo disponible                                                                                                                                                                                           |        | Classe 4-5                                                                                    | Classe 5                                            | Classe 4-5 | ISO 10545-14                                                                                  |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | RILASCIO DI SOSTANZE PERICOLOSE / RELEASE OF HAZARDOUS SUBSTANCES / REJET DE SUBSTANCES DANGEREUSES / FREISETZUNG GEFÄHRLICHER STOFFE / LIBERACIÓN DE SUSTANCIAS PELIGROSAS / CADMIO (in mg/dm²) - PIOMBO (in mg/dm²)                                                                                                                                                                                                                                                                                                                                                  |                        | VALORE DICHIARATO PER SUPERFICIE GL CON IMPIEGHI SU PAVI DI LAVORO / DECLARED VALUE FOR GL SURFACES USED ON WORKTOPS / VALEUR DÉCLARÉE POUR SURFACES GL UTILISÉES SUR PLANS DE TRAVAIL / ANGEZEIGTER WERT FÜR GL OBERFLÄCHEN ZUM GEBRAUCH ALS ARBEITSPLATTEN / VALOR DECLARADO PARA ACABADOS GL UTILIZADOS PARA SUPERFICIES DE TRABAJO |        | CONFORME/CONFORMING<br>CONFORME/KONFORM<br>CONFORME                                           |                                                     |            | DM-1-2-2007-Reg-CE-1935-2004                                                                  |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | RESISTENZA A BASSE CONCENTRAZIONI DI ACIDI E ALCALI. / RESISTANCE TO LOW CONCENTRATIONS OF ACIDS AND ALKALIS. / RESISTANCE A BASSES CONCENTRATIONS D'ACIDES ET ALCALIS. / WIDERSTAND GEGEN NIEDRIGE KONZENTRATIONEN VON SAUREN UND LAUGEN. / RESISTENCIA A BAJAS CONCENTRACIONES DE ÁCIDOS Y ALCALIS.                                                                                                                                                                                                                                                                  |                        | COME DICHIARATO DAL PRODUTTORE<br>SEE MANUFACTURER'S DECLARATION<br>SELON DÉCLARATION DU PRODUCTEUR<br>ENTSPRECHEND DER HERSTELLERANGABEN TAL COMO DECLARA EL FABRICANTE                                                                                                                                                               |        | ULA-ULB                                                                                       | ULA                                                 | ULA-ULB    | ISO 10545-13                                                                                  |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | RESISTENZA AI PRODOTTI CHIMICI DI USO DOMESTICO E AGLI ADDITIVI PER PISCINA / RESISTENCE TO DOMESTIC CHEMICAL PRODUCTS AND ADDITIVES FOR SWIMMING POOLS / RESISTANT AUX PRODUITS CHIMIQUES À USAGE DOMESTIQUE ET AUX ADDITIFS POUR PISCINE / WIDERSTAND GEGEN HAUSHALTSCHEMIKALIEN UND / SCHWIMMBADZUSATZSTOFFEN / RESISTENCIA A PRODUCTOS PARA LIMPIEZA DOMESTICA Y ADITIVOS PARA PISCINAS                                                                                                                                                                            |                        | MIN B                                                                                                                                                                                                                                                                                                                                  |        | UA                                                                                            |                                                     |            |                                                                                               |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                        | -                                                                                                                                                                                                                                                                                                                                      | -      |                                                                                               | 10° < α ≤ 19°<br>R10                                | -          | DIN EN 16165<br>ANNEX B                                                                       |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | COEFFICIENTE D'ATTRITO (SCIVOLOSITÀ) / FRICTION COEFFICIENT (SLIPPERINESS) / COEFFICIENT DE FRICTION (GLISSEMENT) / REIBUNGSKOEFFIZIENT (SCHLUPFRIGKEIT) / COEFFICIENTE DE ANTI DESLIZAMIENTO.                                                                                                                                                                                                                                                                                                                                                                         |                        | -                                                                                                                                                                                                                                                                                                                                      | -      |                                                                                               | 18° ≤ α < 24°<br>classe B                           | -          | DIN EN 16165<br>ANNEX A                                                                       |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                        | -                                                                                                                                                                                                                                                                                                                                      | -      | > 0,42 wet                                                                                    | > 0,42 wet                                          | -          | ANSI A 326.3                                                                                  |  |
| Per un effetto ottimale della posa, florim suggerisce di mantenere 2 mm di fuga per pose monoformato e 3 mm per combinare formati misti / For optimal installation results, florim recommends maintaining a joint of 2 mm 1/12" for single format installations and 3 mm 1/8" to combine mixed formats / Pour réaliser une pose parfaite, florim suggère de maintenir 2 mm de joint pour la pose des monoformats, et 3 mm pour les combinaisons de formats mixtes / Um einen optimalen effekt beim verlegen zu erzielen empfiehlt florim eine 2 mm fuge bei einformatigen verlegungen und 3 mm fuge bei formatkombinationen / Para lograr los máximos resultados en la posa del producto, florim aconseja 2 mm de junta en aplicaciones monoformato y 3 mm en combinaciones de formatos mixtos. |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                        |                                                                                                                                                                                                                                                                                                                                        |        |                                                                                               |                                                     |            |                                                                                               |  |

Per un effetto ottimale della posa, florim suggerisce di mantenere 2 mm di fuga per pose monoformato e 3 mm per combinare formati misti / For optimal installation results, florim recommends maintaining a joint of 2 mm 1/12" for single format installations and 3 mm 1/8" to combine mixed formats / Pour réaliser une pose parfaite, florim suggère de maintenir 2 mm de joint pour la pose des monoformats, et 3 mm pour les combinaisons de formats mixtes / Um einen optimalen effekt beim verlegen zu erzielen empfiehlt florim eine 2 mm fuge bei einformatigen verlegungen und 3 mm fuge bei formatkombinationen / Para lograr los máximos resultados en la posa del producto, florim aconseja 2 mm de junta en aplicaciones monoformato y 3 mm en combinaciones de formatos mixtos.

FLORIM OVERSIZE  
magnum

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|                                                            |
| <b>FLORIM Ceramiche S.p.A SB</b><br><b>Via Canaletto, 24 - 41042 Fiorano Modenese (MO) - Italia</b><br><b>05</b>                              |
| <b>FLORIM 001</b>                                                                                                                             |
| <b>EN 14411:2012</b>                                                                                                                          |
| <b>Dry-pressed ceramic tiles, with water absorption</b><br><b><math>E_b \leq 0,5 \%</math>, for internal and external walls and floorings</b> |

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Pour tout renseignement sur l'étiquetage CE veuillez consulter le site [www.florim.com](http://www.florim.com)  
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| <b>FLORIM 003</b>                                                                                                                             |
| <b>EN 14411:2012</b>                                                                                                                          |
| <b>Dry-pressed ceramic tiles, with water absorption</b><br><b><math>E_b \leq 0,5 \%</math>, for internal and external walls and floorings</b> |

Per informazioni relative ai dati tecnici su marcatura CE vedere il sito [www.florim.com](http://www.florim.com)  
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|  | Sistema di gestione della Qualità:<br><b>Certificato n°. 50 100 1271</b>                            |
|                                                                                     | Sistema di gestione dell'Ambiente:<br><b>Certificato n°. 50 100 100 74</b>                          |
|                                                                                     | Sistema di gestione della Salute e Sicurezza dei lavoratori:<br><b>Certificato n°. 50 100 13825</b> |
|                                                                                     | Sistema di gestione dell'Energia:<br><b>Certificato n°. 50 100 13545</b>                            |



GRADO DI VARIAZIONE CROMATICA - DEGREE OF COLOUR CHANGE - DEGRE DE VARIATION CHROMATIQUE - GRAD DER FARBABWEICHUNG - GRADO DE VARIACIÓN CROMÁTICA

|                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                         |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>V1 LOW</b><br>THE LEAST AMOUNT OF SHADE AND TEXTURE VARIATION ATTAINABLE IN NATURALLY FIRED CLAY PRODUCTS.<br>Prodotto Monocromatico<br>Produit Monochromatique<br>Einfarbiges Produkt<br>Producto Monocromático | <br><b>V2 MODERATE</b><br>LIGHT TO MODERATE SHADE AND TEXTURE VARIATION WITHIN EACH CARTON.<br>Prodotto con leggera variazione cromatica<br>Produit à légère variation chromatique<br>Produkt mit leichter Farbnuance<br>Producto con una pequeña variación cromática | <br><b>V3 HIGH</b><br>HIGH SHADE AND TEXTURE VARIATION WITHIN EACH CARTON.<br>Prodotto con marcata variazione cromatica<br>Produit à variation chromatique accentuée<br>Produkt mit ausgeprägter Farbnuance<br>Producto con evidente variación cromática | <br><b>V4 RANDOM</b><br>VERY HIGH SHADE AND TEXTURE VARIATION WITHIN EACH CARTON.<br>Prodotto con forte variazione cromatica<br>Produit à forte variation chromatique<br>Produkt mit starker Farbnuance<br>Producto con fuerte variación cromática |
|                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                          | <b>WHITE ONYX/GOLDEN ONYX/SILVER ONYX</b>                                                                                                                                                                                                                                                                                                   | <b>WHITE BLEND/ WHITE PORPHYRY<br/>GOLDEN BLEND/ GOLDEN PORPHYRY<br/>SILVER BLEND/ SILVER PORPHYRY</b>                                                                                                                                                                                                                                  |

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