



# BRIXSTONE

isolutions  
by  **imola**  
TILES FULL OF LIFE

# BRIXSTONE

**Un nuovo materiale  
che si ispira alla roccia  
dolomitica sedimentaria,  
appartenente alla famiglia  
delle Limestone, estratta  
dai Monti Appalachi, in  
Nord America.**

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This new material is inspired by a sedimentary dolomitic rock that belongs to the limestone family and is quarried in the Appalachian Mountains in North America.



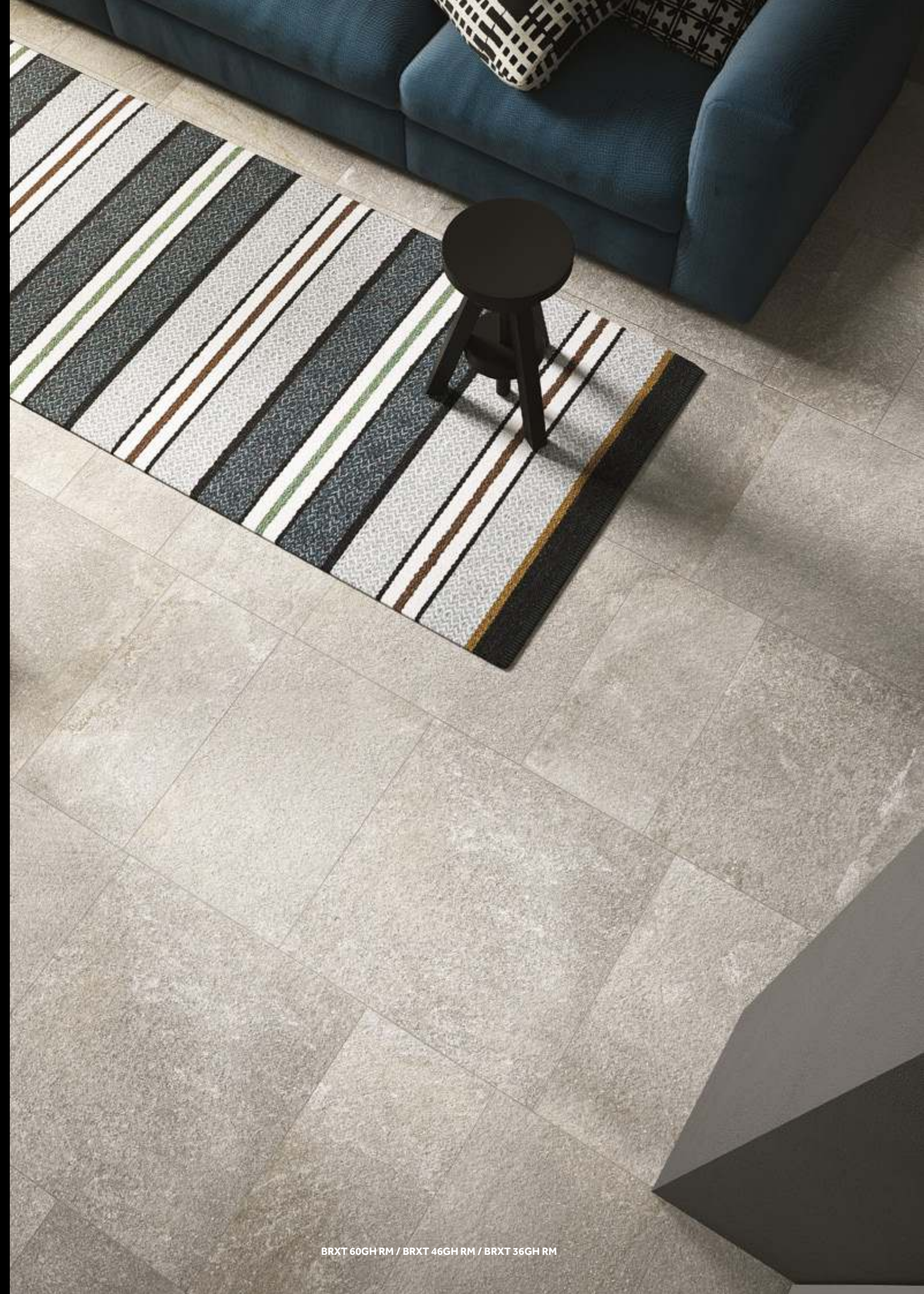
**Una pietra dall'appeal  
ruvido, che unisce le  
essenze della quarzite e del  
porfido, e che richiama le  
medesime sfumature che  
compaiono in natura: dal  
grigio, al marrone al nero.**

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The stone has a rough appeal that combines the attributes of quartzite and porphyry and recreates the same subtle colours that appear in nature, from grey and brown to black.

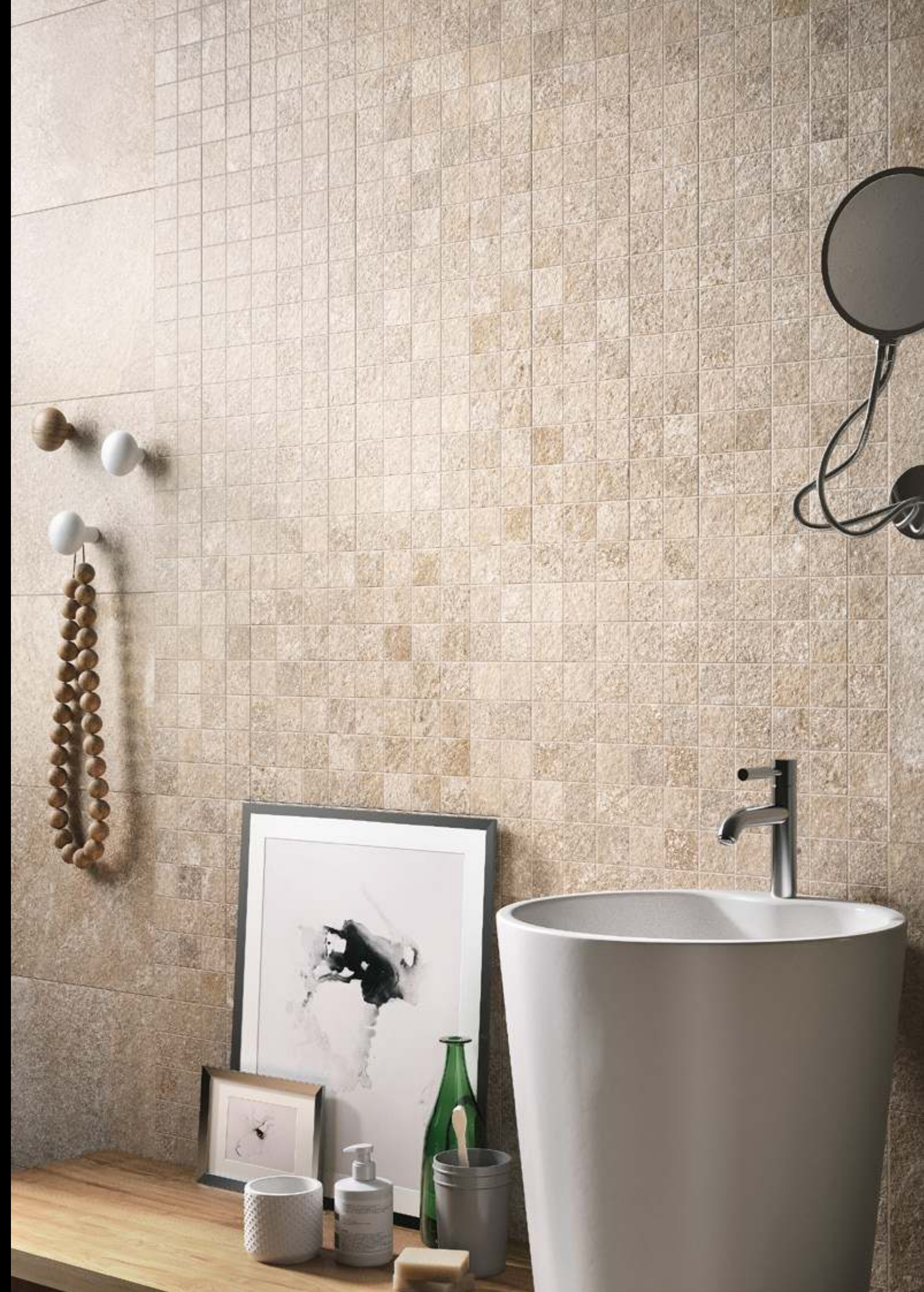
















BRXT 60G RM / BRXT 46G RM / BRXT 36G RM



B

W

GH

G



|                                                                                    |                                                                                     |                                                                                     |                                                                                      |                                                                                       |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|                                                                                    |  |  |  |  |
|                                                                                    | 60x60 - 24"x24"                                                                     | 30x60 - 12"x24"                                                                     | 40x60 - 16"x24"                                                                      | 30x30 - 12"x12"                                                                       |
|  | <div>STN</div>                                                                      | BRXT 60B RM                                                                         | BRXT 36B RM                                                                          | BRXT 46B RM                                                                           |
|  | <div>STN</div>                                                                      | BRXT 60W RM                                                                         | BRXT 36W RM                                                                          | BRXT 46W RM                                                                           |
|                                                                                    |                                                                                     |                                                                                     |                                                                                      | <div>MK.BRXT 30B</div>                                                                |
|                                                                                    |                                                                                     |                                                                                     |                                                                                      | <div>MK.BRXT 30W</div>                                                                |

|                                                                                       |                                                                                       |                                                                                       |                                                                                       |                                                                                       |
|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|                                                                                       |  |  |  |  |
|                                                                                       | 60x60 - 24"x24"                                                                       | 30x60 - 12"x24"                                                                       | 40x60 - 16"x24"                                                                       | 30x30 - 12"x12"                                                                       |
|  | <div>STN</div>                                                                        | BRXT 60GH RM                                                                          | BRXT 36GH RM                                                                          | BRXT 46GH RM                                                                          |
|  | <div>STN</div>                                                                        | BRXT 60G RM                                                                           | BRXT 36G RM                                                                           | BRXT 46G RM                                                                           |
|                                                                                       |                                                                                       |                                                                                       |                                                                                       | <div>MK.BRXT 30GH</div>                                                               |
|                                                                                       |                                                                                       |                                                                                       |                                                                                       | <div>MK.BRXT 30G</div>                                                                |



PEZZI SPECIALI / SPECIAL PIECES

ST

N

6x60 - 2.4"x24" △

15X30X4 - 6"x12"x1,6" △

|    |             |            |
|----|-------------|------------|
| B  | BRXT BT60B  | BRXT E30B  |
| W  | BRXT BT60W  | BRXT E30W  |
| GH | BRXT BT60GH | BRXT E30GH |
| G  | BRXT BT60G  | BRXT E30G  |

CARATTERISTICHE TECNICHE SPECIFICHE / TECHNICAL FEATURES SPECIFICATIONS

|      | R10 | DIN 51130<br>(R) | DIN 51097<br>(A+B+C) |      | BCR REP. CEC<br>6/81 |      | PENDULUM TEST<br>BS (INGLESE) | PENDULUM TEST<br>AS/NZS<br>4856:2004<br>(AUSTRALIANO) | PENDULUM TEST<br>UNE ENV<br>12633:2003<br>(SPAGNOLO) | BOT 3000<br>(DCOF)<br><br>AVERAGE VALUE |
|------|-----|------------------|----------------------|------|----------------------|------|-------------------------------|-------------------------------------------------------|------------------------------------------------------|-----------------------------------------|
|      |     |                  | g.a.                 | g.b. | c.a.                 | g.b. |                               |                                                       |                                                      |                                         |
| BRXT | R10 | A+B              | >0,4                 | >0,4 | >0,4                 | >0,4 | >36                           | >45                                                   | 3                                                    | 0,64                                    |

CARATTERISTICHE TECNICHE GRES PORCELLANATO  
UNI EN 14411 (ISO 13006) - BLA (APPENDICE G)

TECHNICAL SPECIFICATIONS PORCELAIN STONEWARE

| CARATTERISTICA<br>Specification                                                                                                                                                                                 | METODO DI PROVA<br>Test methods | REQUISITI PREVISTI DALLA NORMA<br>Requirements in accordance to the standards                                            | VALORE MEDIO<br>average value                                     |           |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|--------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-----------|
|  <b>DIMENSIONI E ASPETTO</b><br>Dimensions and appearance                                                                    | ISO 10545-2                     | <b>PROSPETTO G.1</b><br>Prospect g.1                                                                                     | <b>CONFORME</b><br>Compliant                                      |           |
|  <b>ASSORBIMENTO D'ACQUA</b><br>Water absorption                                                                             | ISO 10545-3                     | ≤0,5%                                                                                                                    | ≤0,1%                                                             |           |
|  <b>RESISTENZA A FLESSIONE</b><br>Flexural resistance                                                                        |                                 | min./MMH 35 N/mm²                                                                                                        | >45 N/mm²                                                         |           |
| <b>SFORZO DI ROTTURA</b><br>Modulus of rupture                                                                                                                                                                  | ISO 10545-4                     | <b>SPESSORE</b> / Thickness<br>≥7,5 mm: min. 700N                                                                        | 8,5 mm*                                                           | 2500 N*   |
|                                                                                                                                                                                                                 |                                 |                                                                                                                          | 12 mm*                                                            | 5000 N*   |
|                                                                                                                                                                                                                 |                                 | <b>SPESSORE</b> / Thickness<br><7,5 mm: min. 1300 N                                                                      | 14 mm*                                                            | 6500 N*   |
|                                                                                                                                                                                                                 |                                 |                                                                                                                          | 20 mm**                                                           | 11000 N** |
|  <b>RESISTENZA ALL'ABRASIONE PROFONDA</b><br>Deep abrasion resistance                                                       | ISO 10545-6                     | ≤175 mm³                                                                                                                 | <140 mm³                                                          |           |
| <b>RESISTENZA ALL'ABRASIONE SUPERFICIALE</b><br>Resistance to surface abrasion                                                                                                                                  | ISO 10545-7                     | <b>CLASSI 0-5</b><br>Classes 0-5                                                                                         | <b>COME INDICATO IN CATALOGO</b><br>As indicated in the catalogue |           |
|  <b>COEFFICIENTE DILATAZIONE TERMICA LINEARE (α)</b><br>Linear expansion thermic coefficient                               | ISO 10545-8                     | <b>METODO DISPONIBILE</b><br>Available on request                                                                        | ≤ 7x10 <sup>-6</sup> °C <sup>-1</sup>                             |           |
|  <b>RESISTENZA AGLI SBALZI TERMICI</b><br>Resistance to sudden temperature changes                                         | ISO 10545-9                     | <b>METODO DISPONIBILE</b><br>Available on request                                                                        | <b>RESISTE</b><br>Resistant                                       |           |
|  <b>RESISTENZA AL GELO</b><br>Frost resistance                                                                             | ISO 10545-12                    | <b>RICHIESTA</b><br>Always tested                                                                                        | <b>RESISTE</b><br>Resistant                                       |           |
|  <b>PRODOTTI CHIMICI AD USO DOMESTICO ED ADDITIVI PER PISCINA</b><br>Household chemicals and swimming pool water cleansers |                                 | <b>GL</b><br>min. UB                                                                                                     | <b>GL</b><br>min. UB                                              |           |
|                                                                                                                                                                                                                 | ISO 10545-13                    | <b>GL</b><br><b>DA LA, LB A LC</b><br>FROM LA, LB TO LC                                                                  | <b>GL</b><br><b>DA LA, LB A LC</b><br>FROM LA, LB TO LC           |           |
|                                                                                                                                                                                                                 |                                 | <b>METODO DISPONIBILE</b><br>Available on request                                                                        | <b>METODO DISPONIBILE</b><br>Available on request                 |           |
|  <b>RESISTENZA ALLE MACCHIE</b><br>Stain resistance                                                                        | ISO 10545-14                    | <b>METODO DISPONIBILE</b><br>Available on request                                                                        | min. 3                                                            |           |
|  <b>STABILITÀ DEI COLORI ALLA LUCE</b><br>Colour stability to light                                                        | DIN 51094                       | <b>NON DEVONO PRESENTARE APPREZZABILI<br/>VARIAZIONI DI COLORE</b><br>They do not have to show visible colour alteration | <b>CONFORME</b><br>Compliant                                      |           |

\* spessori riferiti al formato 20x20 / thicknesses referred to 20x20 size

\*\*spessori riferiti al formato 60x60 / thicknesses referred to 60x60 size

# SIMBOLOGIA

SYMBOLS

|                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>INDICAZIONI D'USO</div> <div>INDICATIONS FOR USE</div> <div><div>Pavimento</div><div>Floor tiles</div><div>Rivestimento</div><div>Wall tiles</div></div> | <div>DESTINAZIONI D'USO</div> <div>SUGGESTED APPLICATIONS</div> <div><div>Abitazioni</div><div>Dometisc purpose</div><div>Commerciale leggero</div><div>Tiles for light commercial</div></div> | <div>STRUTTURA</div> <div>STRUCTURE</div> <div><div>Strutturato</div><div>Slate cut</div></div>                                                                                                                                                                                                                                                                                            |
| <div>FINITURA</div> <div>FINISH</div> <div><div>Naturale</div><div>Natural</div></div>                                                                                                                                                        | <div>ASPETTO SUPERFICIALE</div> <div>SURFACE LOOK</div> <div><div>Opaco</div><div>Matt</div></div>                                                                                                                                                                              | <div>BORDO</div> <div>EDGE</div> <div><div>Rettificato monocalibro</div><div>Monocaliber, rectified</div></div>                                                                                                                                                                                                                                                                            |
| <div>MODULARE</div> <div>MODULAR</div> <div><div>Modulare 2mm</div><div>Modular 2 mm</div></div>                                                                                                                                            | <div>STONALIZZAZIONE</div> <div>SHADE VARIATION</div> <div><div></div></div>                                                                                                                                                                                                  | <div>CARATTERISTICHE DI VENDITA</div> <div>SALES CHARACTERISTICS</div> <div><div>Prodotto venduto al pezzo.</div><div>Product sold per item.</div><div>Tutti i nostri prodotti, sia al mq che al pezzo, sono venduti unicamente a scatola completa.</div><div>All our products are sold only in complete boxes, whether the unit of measure is per item or per square metre.</div></div> |



[imolaceramica.it](http://imolaceramica.it)

**A brand of  
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