



micron 2.0

|                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>INDICAZIONI D'USO</div> <div>indications for use<br/>instructions d'utilisation<br/>anwendungsbereich<br/>indicaciones de uso<br/>указания по использованию<br/>upute o korištenju<br/>使用说明</div> | <div><div><div></div><div>PAVIMENTO</div></div><div>floor tiles<br/>sol<br/>boden<br/>piso<br/>Пол<br/>Podovi<br/>地板</div></div> <div><div><div></div><div>RIVESTIMENTO</div></div><div>wall tiles<br/>revêtement<br/>wand<br/>revestimiento<br/>облицовка<br/>zidovi<br/>墙面</div></div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| <div>DESTINAZIONI D'USO</div> <div>suggested applications<br/>destination<br/>anwendungsbereich<br/>lugar de empleo<br/>предназначение<br/>krajinja namjena<br/>用途</div>                               | <div><div><div></div><div>ABITAZIONE</div></div><div>dometisc purpose<br/>habitation<br/>wohnbereich<br/>habitación<br/>жилое помещение<br/>stanovanje<br/>住宅</div></div> <div><div><div></div><div>ESTERNI</div></div><div>outdoor floor<br/>extérieur<br/>ausenbereich<br/>exterior<br/>Наружные части<br/>Vanjski prostori<br/>户外</div></div> <div><div><div></div><div>COMMERCIALE LEGGERO</div></div><div>tiles for light commercial traffic area<br/>passage léger<br/>gewerblichen bereich<br/>pequeña superficie comercial<br/>Торговое помещение с легкой нагрузкой<br/>Male trgovine<br/>低流量商业</div></div> <div><div><div></div><div>COMMERCIALE PESANTE</div></div><div>tiles for heavy traffic area<br/>passage intense<br/>gewerblichen bereich mit hoher beanspruchung<br/>grande superficie comercial<br/>Торговое помещение с высокой нагрузкой<br/>Trgovine s velikim prometom<br/>高流量商业</div></div> |
| <div>FINITURA</div> <div>finish<br/>finition<br/>Oberfläche<br/>acabado<br/>отделка<br/>obrađenost<br/>终加工</div>                                                                                       | <div><div><div></div><div>NATURALE</div></div><div>natural<br/>naturel<br/>natur<br/>matt<br/>Природный<br/>Prirodne<br/>自然式</div></div> <div><div><div></div><div>LEVIGATO</div></div><div>polished<br/>poli<br/>poliert<br/>pulido<br/>полированный<br/>izglađeno<br/>磨光</div></div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <div>STRUTTURA</div> <div>structure<br/>structuré<br/>Struktur<br/>estructura<br/>структура<br/>struktura<br/>结构</div>                                                                                 | <div><div><div></div><div>LISCIO</div></div><div>smooth<br/>lisse<br/>glatt<br/>liso<br/>гладкий<br/>glatko<br/>光滑</div></div> <div><div><div></div><div>BOCCIARDATO</div></div><div>bush-hammered rustic<br/>rustique bouchardé<br/>rustikal scharriert<br/>rústico bujardado<br/>рустикальный обтесанный бучардой<br/>rustične govašene<br/>乡村亚光式</div></div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <div>ASPETTO SUPERFICIALE</div> <div>surface look<br/>aspect superficiel<br/>Aussehen der Oberfläche<br/>aspecto superficial<br/>внешний вид<br/>izgled površine<br/>表面外观</div>                        | <div><div><div></div><div>OPACO</div></div><div>matt<br/>mat<br/>matt<br/>opaco<br/>матовый<br/>mat<br/>亚光</div></div> <div><div><div></div><div>LUCIDO</div></div><div>glossy<br/>brillant<br/>glänzend<br/>brillante<br/>глянцевый<br/>sjajno<br/>抛光</div></div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <div>BORDO</div> <div>edge<br/>bord<br/>rand<br/>borde<br/>кромка<br/>rub<br/>边缘</div>                                                                                                                 | <div><div><div></div><div>RETTIFICATO MONOCALIBRO</div></div><div>monocaliber, rectified<br/>rectifié monocalibre<br/>rettifiziert monokaliber<br/>rectificado monocalibre<br/>Ректифицированный монокалибр<br/>Rettificirane monokalibarske<br/>单尺寸研磨式</div></div> <div><div><div></div><div>MODULARE</div></div><div>modular<br/>modulaire<br/>modul<br/>modular<br/>Модульный<br/>Modulame<br/>模块式</div></div> <div><div><div></div><div>MODULARE 2MM</div></div><div>modular 2 mm<br/>modulaire 2 mm<br/>modul 2 mm<br/>modular 2 mm<br/>Модульный 2 mm<br/>Modulame 2 mm<br/>模块式 2 mm</div></div>                                                                                                                                                                                                                                                                                                                |
| <div>STONALIZZAZIONE</div> <div>shade variation<br/>variation de nuances<br/>schattierung<br/>destonalización<br/>Разброс цветового тона<br/>Gradacija<br/>石质化</div>                                   | <div><div><div></div><div>V2</div></div></div> <div><div><div></div><div>LEED</div></div><div>CREDITS 4-12</div></div> <div><div><div></div><div>ECOLABEL</div></div></div> <div><div><div></div><div>GREEN SQUARED</div></div></div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |

# micron 2.0



|                         |                         |                          |                           |
|-------------------------|-------------------------|--------------------------|---------------------------|
| <b>30x60</b><br>12"x24" | <b>60x60</b><br>24"x24" | <b>60x120</b><br>24"x48" | <b>120x120</b><br>48"x48" |
|-------------------------|-------------------------|--------------------------|---------------------------|



## GRES PORCELLANATO A TUTTO SPESSORE

Full body porcelain tiles  
Grès cérame pleine masse  
Durchgefärbtes Feinsteinzeug  
Gres Porcelánico a toda masa  
Керамогранит полнотелый  
Porculansko-kamene pločice  
各种厚度的仿石瓷砖

MADE IN ITALY  
PRODOTTO ESCLUSIVAMENTE IN ITALIA





micron 2.0

M2.0 120T

M2.0 12GL







M2.0 120T

M2.0 12GL



micron 2.0



# micron 2.0

MUD.M2.0 36DG

M2.0 G120W

M2.0 12WL







MUD.M2.0 36DG

M2.0 12WL



micron 2.0



micron 2.0

M2.0 12A

M2.0 120A







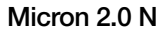
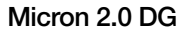
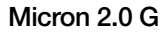
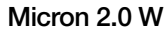
M2.0 120DGL



micron 2.0



Floor tiles and Wall tiles  
Sol et Revêtement  
Bodenfliese und Wandfliese  
Pavimento y Revestimiento  
Напольная и облицовочная  
плитка  
Podovi i zidovi  
地面与墙面



|            |                    |                                                                                                                                                                                                                                                             |
|------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| M2.0 36W   | ≠ 10,5 - R10 - A   |    |
| M2.0 36WL  | ≠ 10,5             |    |
| M2.0 RB36W | ≠ 10,5 - R11 - B+C |    |

|            |                    |                                                                                                                                                                                                                                                             |
|------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| M2.0 60W   | ≠ 10,5 - R10 - A   |    |
| M2.0 60WL  | ≠ 10,5             |    |
| M2.0 RB60W | ≠ 10,5 - R11 - B+C |    |

|           |                  |                                                                                                                                                                                                                                                             |
|-----------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| M2.0 12W  | ± 10,5 - R10 - A |    |
| M2.0 12WL | ± 10,5           |    |

|            |                  |                                                                                                                                                                                                                                                             |
|------------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| M2.0 120W  | ≡ 10,5 - R10 - A |    |
| M2.0 120WL | ≡ 10,5           |    |

|             |                    |                                                                                     |                                                                                     |                                                                                     |
|-------------|--------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| M2.0 36GH   | ≠ 10,5 - R10 - A   |  |  |  |
| M2.0 36GHL  | ≠ 10,5             |  |  |  |
| M2.0 RB36GH | ≠ 10,5 - R11 - B+C |  |  |  |

|             |                    |   |    |                                                                                       |
|-------------|--------------------|---|----|---------------------------------------------------------------------------------------|
| M2.0 60GH   | ≠ 10,5 - R10 - A   | N | LI |  |
| M2.0 60GHL  | ≠ 10,5             | L | LI |  |
| M2.0 RB60GH | ≠ 10,5 - R11 - B+C | N | RB |  |

|            |                  |                                                                                                                                                                                                                                                                   |
|------------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| M2.0 12GH  | ± 10,5 - R10 - A |    |
| M2.0 12GHL | ± 10,5           |    |

|             |                  |                                                                                                                                                                                                                                                                   |
|-------------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| M2.0 120GH  | ≡ 10,5 - R10 - A |    |
| M2.0 120GHL | ≡ 10,5           |    |

|            |                    |                          |                                     |                                     |
|------------|--------------------|--------------------------|-------------------------------------|-------------------------------------|
| M2.0 36G   | ≠ 10,5 - R10 - A   | <input type="checkbox"/> | <input type="checkbox"/>            | <input checked="" type="checkbox"/> |
| M2.0 36GL  | ≠ 10,5             | <input type="checkbox"/> | <input type="checkbox"/>            | <input checked="" type="checkbox"/> |
| M2.0 RB36G | ≠ 10,5 - R11 - B+C | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |

|            |                    |                                                                                                                                                                                                                                                                   |
|------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| M2.0 60G   | ≠ 10,5 - R10 - A   |    |
| M2.0 60GL  | ≠ 10,5             |    |
| M2.0 RB60G | ≠ 10,5 - R11 - B+C |    |

|           |                  |                                                                                                                                                                                                                                                                   |
|-----------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| M2.0 12G  | ± 10,5 - R10 - A |    |
| M2.0 12GL | ± 10,5           |    |

|            |                  |                                                                                                                                                                                                                                                                   |
|------------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| M2.0 120G  | ≡ 10,5 - R10 - A |    |
| M2.0 120GL | ≡ 10,5           |    |

|             |                    |                                                                                       |                                                                                       |                                                                                       |
|-------------|--------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| M2.0 36DG   | ≠ 10,5 - R10 - A   |  |  |  |
| M2.0 36DGL  | ≠ 10,5             |  |  |  |
| M2.0 RB36DG | ≠ 10,5 - R11 - B+C |  |  |  |

|             |                    |                                                                                                                                                                                                                                                                   |
|-------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| M2.0 60DG   | ≠ 10,5 - R10 - A   |    |
| M2.0 60DGL  | ≠ 10,5             |    |
| M2.0 RB60DG | ≠ 10,5 - R11 - B+C |    |

|            |                  |                                                                                                                                                                                                                                                                   |
|------------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| M2.0 12DG  | ☒ 10,5 - R10 - A |    |
| M2.0 12DGL | ☒ 10,5           |    |

|             |                  |                                                                                                                                                                                                                                                                   |
|-------------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| M2.0 120DG  | ☒ 10,5 - R10 - A |    |
| M2.0 120DGL | ☒ 10,5           |    |

|            |                    |                                                                                       |                                                                                       |                                                                                       |
|------------|--------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| M2.0 36N   | ≠ 10,5 - R10 - A   |  |  |  |
| M2.0 36NL  | ≠ 10,5             |  |  |  |
| M2.0 RB36N | ≠ 10,5 - R11 - B+C |  |  |  |

|            |                    |   |    |                                                                                       |
|------------|--------------------|---|----|---------------------------------------------------------------------------------------|
| M2.0 60N   | ≡ 10,5 - R10 - A   | N | LI |  |
| M2.0 60NL  | ≡ 10,5             | L | LI |  |
| M2.0 RB60N | ≡ 10,5 - R11 - B+C | N | RB |  |

|           |                  |                                                                                                                                                                                                                                                                   |
|-----------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| M2.0 12N  | ± 10,5 - R10 - A |    |
| M2.0 12NL | ± 10,5           |    |

|            |                  |                                                                                                                                                                                                                                                                   |
|------------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| M2.0 120N  | ⌘ 10,5 - R10 - A |    |
| M2.0 120NL | ⌘ 10,5           |    |



PAVIMENTI  
E RIVESTIMENTI

Floor tiles and Wall tiles  
Sol et Revêtement  
Bodenfliese und Wandfliese  
Pavimento y Revestimiento  
Напольная и облицовочная  
плитна  
Podovi i zidovi  
地面与墙面



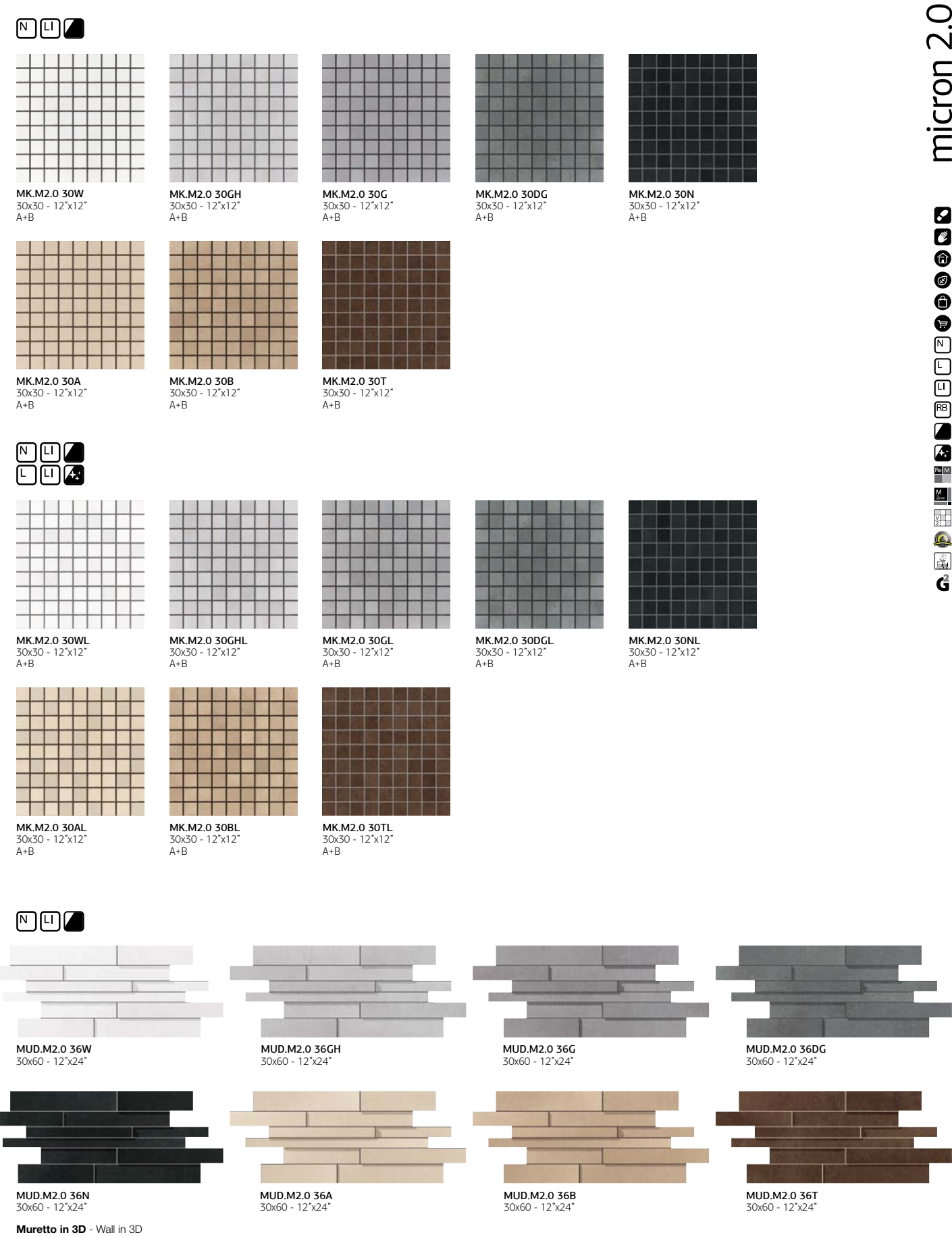
| 30x60 12"x24"   |                    |                                                               |  |
|-----------------|--------------------|---------------------------------------------------------------|--|
| M2.0 36A        | ± 10,5 - R10 - A   | <div><div>N</div><div>L</div><div>U</div><div>4+</div></div>  |  |
| M2.0 36AL       | ± 10,5             | <div><div>L</div><div>U</div><div>4+</div></div>              |  |
| M2.0 RB36A      | ± 10,5 - R11 - B+C | <div><div>N</div><div>RE</div><div>U</div><div>4+</div></div> |  |
| 60x60 24"x24"   |                    |                                                               |  |
| M2.0 60A        | ± 10,5 - R10 - A   | <div><div>N</div><div>L</div><div>U</div><div>4+</div></div>  |  |
| M2.0 60AL       | ± 10,5             | <div><div>L</div><div>U</div><div>4+</div></div>              |  |
| M2.0 RB60A      | ± 10,5 - R11 - B+C | <div><div>N</div><div>RE</div><div>U</div><div>4+</div></div> |  |
| 60x120 24"x48"  |                    |                                                               |  |
| M2.0 12A        | ± 10,5 - R10 - A   | <div><div>N</div><div>L</div><div>U</div><div>4+</div></div>  |  |
| M2.0 12AL       | ± 10,5             | <div><div>L</div><div>U</div><div>4+</div></div>              |  |
| 120x120 48"x48" |                    |                                                               |  |
| M2.0 120A       | ± 10,5 - R10 - A   | <div><div>N</div><div>L</div><div>U</div><div>4+</div></div>  |  |
| M2.0 120AL      | ± 10,5             | <div><div>L</div><div>U</div><div>4+</div></div>              |  |

| 30x60 12"x24"   |                    |                                                               |  |
|-----------------|--------------------|---------------------------------------------------------------|--|
| M2.0 36B        | ± 10,5 - R10 - A   | <div><div>N</div><div>L</div><div>U</div><div>4+</div></div>  |  |
| M2.0 36BL       | ± 10,5             | <div><div>L</div><div>U</div><div>4+</div></div>              |  |
| M2.0 RB36B      | ± 10,5 - R11 - B+C | <div><div>N</div><div>RE</div><div>U</div><div>4+</div></div> |  |
| 60x60 24"x24"   |                    |                                                               |  |
| M2.0 60B        | ± 10,5 - R10 - A   | <div><div>N</div><div>L</div><div>U</div><div>4+</div></div>  |  |
| M2.0 60BL       | ± 10,5             | <div><div>L</div><div>U</div><div>4+</div></div>              |  |
| M2.0 RB60B      | ± 10,5 - R11 - B+C | <div><div>N</div><div>RE</div><div>U</div><div>4+</div></div> |  |
| 60x120 24"x48"  |                    |                                                               |  |
| M2.0 12B        | ± 10,5 - R10 - A   | <div><div>N</div><div>L</div><div>U</div><div>4+</div></div>  |  |
| M2.0 12BL       | ± 10,5             | <div><div>L</div><div>U</div><div>4+</div></div>              |  |
| 120x120 48"x48" |                    |                                                               |  |
| M2.0 120B       | ± 10,5 - R10 - A   | <div><div>N</div><div>L</div><div>U</div><div>4+</div></div>  |  |
| M2.0 120BL      | ± 10,5             | <div><div>L</div><div>U</div><div>4+</div></div>              |  |

| 30x60 12"x24"   |                    |                                                               |  |
|-----------------|--------------------|---------------------------------------------------------------|--|
| M2.0 36T        | ± 10,5 - R10 - A   | <div><div>N</div><div>L</div><div>U</div><div>4+</div></div>  |  |
| M2.0 36TL       | ± 10,5             | <div><div>L</div><div>U</div><div>4+</div></div>              |  |
| M2.0 RB36T      | ± 10,5 - R11 - B+C | <div><div>N</div><div>RE</div><div>U</div><div>4+</div></div> |  |
| 60x60 24"x24"   |                    |                                                               |  |
| M2.0 60T        | ± 10,5 - R10 - A   | <div><div>N</div><div>L</div><div>U</div><div>4+</div></div>  |  |
| M2.0 60TL       | ± 10,5             | <div><div>L</div><div>U</div><div>4+</div></div>              |  |
| M2.0 RB60T      | ± 10,5 - R11 - B+C | <div><div>N</div><div>RE</div><div>U</div><div>4+</div></div> |  |
| 60x120 24"x48"  |                    |                                                               |  |
| M2.0 12T        | ± 10,5 - R10 - A   | <div><div>N</div><div>L</div><div>U</div><div>4+</div></div>  |  |
| M2.0 12TL       | ± 10,5             | <div><div>L</div><div>U</div><div>4+</div></div>              |  |
| 120x120 48"x48" |                    |                                                               |  |
| M2.0 120T       | ± 10,5 - R10 - A   | <div><div>N</div><div>L</div><div>U</div><div>4+</div></div>  |  |
| M2.0 120TL      | ± 10,5             | <div><div>L</div><div>U</div><div>4+</div></div>              |  |

DECORI

Decors  
Decors  
Dekore  
Decoros  
Декоры  
Dekoracije  
装饰





M2.0 120DGL



CARATTERISTICHE TECNICHE SPECIFICHE

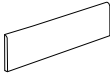
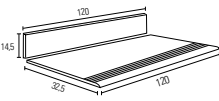
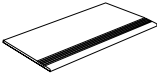
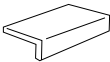
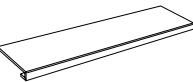
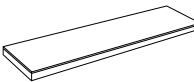
Technical features specifications - Caractéristiques techniques spécifique - Technische Eigenschaften - Características técnicas específicas  
Требуемые технические характеристики - Specifická technická svojstva - 特殊技术规格

P = Gres porcellanato a tutto spessore - Full body porcelain tiles - Grès cérame pleine masse - Durchgefärbtes Feinsteinzeug - Gres Porcelánico a toda masa - Керамогранит полнотелый - Porculansko-kamene pločice - 各种厚度的仿石瓷砖

| PROGETTO   | TIP | ARTICOLO | DIN 51130 (R) | DIN 51097 (A+B+C) | ASTM C1028/96 |       | BCR Rep.CEC 6/81 |       | DM 14/6/89 n.236 |       |
|------------|-----|----------|---------------|-------------------|---------------|-------|------------------|-------|------------------|-------|
|            |     |          |               |                   | n.a.          | n.b.  | g.a.             | g.b.  | c.a.             | g.b.  |
| MICRON 2.0 | P   | M2.0     | R10           | A                 | > 0,6         | > 0,6 | > 0,4            | > 0,4 | > 0,4            | > 0,4 |
|            |     | M2.0 RB  | R11           | B+C               | > 0,7         | > 0,7 | > 0,4            | > 0,4 | > 0,4            | > 0,4 |
|            |     | M2.0 L   | -             | -                 | -             | -     | -                | -     | -                | -     |

PEZZI SPECIALI

Special pieces  
Pièces spéciales  
Sonderpreise  
Piezas especiales  
Специальные элементы  
Naročiti dijelovi  
特制件

|  | <br>9.5x60<br>3.7"x24" | <br>60x120<br>24"x48" | <br>30x60<br>12"x24" | <br>15x30x3<br>6"x12"x1.2" | <br>120x32.5<br>48"x13.1" | <br>120x32.5<br>48"x13.1" |
|--|-----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|
|  | M2.0 BT 60W<br>M2.0 BT RB60W<br>M2.0 BT 60WL                                                              | M2.0 KIT 12WL                                                                                            | M2.0 S RB60W                                                                                            | M2.0 E RB30W                                                                                                  | M2.0 G120W                                                                                                   | M2.0 A120W DX<br>M2.0 A120W SX                                                                               |
|  | M2.0 BT 60GH<br>M2.0 BT RB60GH<br>M2.0 BT 60GHL                                                           | M2.0 KIT 12GHL                                                                                           | M2.0 S RB60GH                                                                                           | M2.0 E RB30GH                                                                                                 | M2.0 G120GH                                                                                                  | M2.0 A120GH DX<br>M2.0 A120GH SX                                                                             |
|  | M2.0 BT 60G<br>M2.0 BT RB60G<br>M2.0 BT 60GL                                                              | M2.0 KIT 12GL                                                                                            | M2.0 S RB60G                                                                                            | M2.0 E RB30G                                                                                                  | M2.0 G120G                                                                                                   | M2.0 A120G DX<br>M2.0 A120G SX                                                                               |
|  | M2.0 BT 60DG<br>M2.0 BT RB60DG<br>M2.0 BT 60DGL                                                           | M2.0 KIT 12DGL                                                                                           | M2.0 S RB60DG                                                                                           | M2.0 E RB30DG                                                                                                 | M2.0 G120DG                                                                                                  | M2.0 A120DG DX<br>M2.0 A120DG SX                                                                             |
|  | M2.0 BT 60N<br>M2.0 BT RB60N<br>M2.0 BT 60NL                                                              | M2.0 KIT 12NL                                                                                            | M2.0 S RB60N                                                                                            | M2.0 E RB30N                                                                                                  | M2.0 G120N                                                                                                   | M2.0 A120N DX<br>M2.0 A120N SX                                                                               |
|  | M2.0 BT 60A<br>M2.0 BT RB60A<br>M2.0 BT 60AL                                                              | M2.0 KIT 12AL                                                                                            | M2.0 S RB60A                                                                                            | M2.0 E RB30A                                                                                                  | M2.0 G120A                                                                                                   | M2.0 A120A DX<br>M2.0 A120A SX                                                                               |
|  | M2.0 BT 60B<br>M2.0 BT RB60B<br>M2.0 BT 60BL                                                              | M2.0 KIT 12BL                                                                                            | M2.0 S RB60B                                                                                            | M2.0 E RB30B                                                                                                  | M2.0 G120B                                                                                                   | M2.0 A120B DX<br>M2.0 A120B SX                                                                               |
|  | M2.0 BT 60T<br>M2.0 BT RB60T<br>M2.0 BT 60TL                                                              | M2.0 KIT 12TL                                                                                            | M2.0 S RB60T                                                                                            | M2.0 E RB30T                                                                                                  | M2.0 G120T                                                                                                   | M2.0 A120T DX<br>M2.0 A120T SX                                                                               |

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# ECO

La natura e la tecnologia si fondono per dar vita a un nuovo concetto di ceramica che mette al centro il rapporto tra l'uomo e l'ambiente; un binomio inscindibile per il conseguimento consapevole dei principi di eco-efficienza aziendale ed eco-compatibilità ambientale sigillata importanti riconoscimenti.

Nature and technology combine to give birth to a new concept in ceramic tiles which places the relationship between man and the environment at the centre; an inseparable combination for the conscious achievement of eco-efficient corporate principles as well as those of environmental eco-compatibility, sealed with important recognitions.

La nature et la technologie se fondent pour donner naissance à un nouveau concept de céramique qui met au centre le rapport entre l'homme et l'environnement; un binôme indissociable pour que les principes d'éco-efficience de l'entreprise et d'éco-compatibilité environnementale une fois acquis soient reconnus par d'importants labels.

Natur und Technik verbinden sich, um ein neues Konzept der Keramik zu schaffen, in dessen Mitte die Beziehung zwischen Mensch und Umwelt steht; eine untrennbare Zweisamkeit für die bewusste Durchführung der Prinzipien der ökologischen Effizienz auf Firmenebene und der Umweltverträglichkeit, die durch wichtige Anerkennungen besiegelt sind.

La naturaleza y la tecnología se funden para dar vida a un nuevo concepto de cerámica que subraya la relación entre el hombre y el ambiente; un binomio inseparable para alcanzar los principios de eco-eficiencia empresarial y eco-compatibilidad ambiental sellado por importantes reconocimientos.

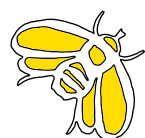
Природа и технология слились воедино для воплощения новой концепции в керамике, ставящей в центр отношение между человеком и окружающей средой; неразрывный симбиоз для сознательного достижения принципов эффективного природосбережения и экологической совместимости, скрепленных значительными признаниями.

Priroda i tehnologija se spajaju u rađanju novog koncepta keramike što se usredotočuje na odnos čovjeka i okoliša; nerazdvojna kombinacija za svjesno ostvarivanje načela ekološke učinkovitosti poduzeća i ekološke kompatibilnosti, potvrđena značajnim priznanjima.

自然与技术结合，带来全新的陶瓷理念，以人与自然的关系为中心，落实企业生态效率和环境兼容性原则，获得多项重要认证。







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