

**living** collection

**2** superfici, naturale e strutturata  
**3** formati - **5** colori

2 surfaces, natural and structured - 3 sizes - 5 colours

2 Oberflächen, natur-unpoliert und strukturiert - 3 Formate - 5 Farben

2 surfaces, naturelle et structuré - 3 formats - 5 couleurs

2 superficies, natural y estructurado - 3 formatos - 5 colores

**2 поверхности, натуральная и структурированный - 3 формата - 5 цветов**



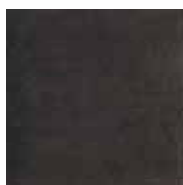
Moonlight



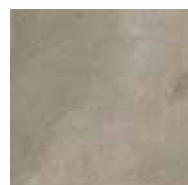
Saffron



Clove



Oriental Black



Shade



**oriental black** LV 04

Oriental Black LV 04 NAT - 60x60 / 24"x24" + 45x45 / 18"x18" + Bends 4 NAT 30x60 / 12"x24" + Tribend 4 NAT 30x30 / 12"x12"  
Round Insert 4 NAT 60x60 / 24"x24" + Red Round 18x18 / 7 1/5"x7 1/5" + Bacchetta Alluminio - 1x60 / 2 1/5"x24" + Battiscopa 8x45 / 3 1/5"x18"



## saffron LV 02

Saffron LV 02 NAT - 45x45 / 18"x18" + Stripes 2 NAT - 30x30 / 12"x12" + Mattoncino 2 NAT - 30x30 / 12"x12" + Bacchetta Vetro Tessuto - 1,8x60 / 3/4"x24"



## moonlight LV 01

Moonlight LV 01 NAT - 60x60 / 24"x24" + Mosaico Tribend - 30x30 / 12"x12"



living moonlight

NAT: Naturale - Natural - Natur-unpoliert - Naturelle - Natural - натуральный  
ST: Strutturato - Structured - Strukturiert - Structuré - Estructurado - структурированный



Moonlight LV 01 NAT SQ  
60x60 / 24"x24"



Moonlight LV 01 NAT SQ  
30x60 / 12"x24"



Moonlight LV 01 NAT SQ  
45x45 / 18"x18"



Moonlight LV 01 ST SQ 30x60 / 12"x24"

Pezzi miscelati su tre superfici all'interno delle scatole. / Assorted pieces with three surfaces inside the boxes. / In drei Oberflächen vermischte Teile in den Schachteln. / Boîtes contenant un mélange de trois finitions. / Las cajas contienen piezas mezcladas de tres acabados superficiales distintos. / Плитка, смешанная на трех поверхностях внутри коробок.

living saffron

NAT: Naturale - Natural - Natur-unpoliert - Naturelle - Natural - натуральный  
ST: Strutturato - Structured - Strukturiert - Structuré - Estructurado - структурированный



Saffron LV 02 NAT SQ  
60x60 / 24"x24"



Saffron LV 02 NAT SQ  
30x60 / 12"x24"



Saffron LV 02 NAT SQ  
45x45 / 18"x18"



Saffron LV 02 ST SQ 30x60 / 12"x24"

Pezzi miscelati su tre superfici all'interno delle scatole. / Assorted pieces with three surfaces inside the boxes. / In drei Oberflächen vermischte Teile in den Schachteln. / Boîtes contenant un mélange de trois finitions. / Las cajas contienen piezas mezcladas de tres acabados superficiales distintos. / Плитка, смешанная на трех поверхностях внутри коробок.



Clove LV 03 NAT SQ  
60x60 / 24"x24"



Clove LV 03 NAT SQ  
30x60 / 12"x24"



Clove LV 03 NAT SQ  
45x45 / 18"x18"



Clove LV 03 ST SQ 30x60 / 12"x24"

Pezzi miscelati su tre superfici all'interno delle scatole. / Assorted pieces with three surfaces inside the boxes. / In drei Oberflächen vermischte Teile in den Schachteln. / Boîtes contenant un mélange de trois finitions. / Las cajas contienen piezas mezcladas de tres acabados superficiales distintos. / Плитка, смешанная на трех поверхностях внутри коробок.

living clove

NAT: Naturale - Natural - Natur-unpoliert - Naturelle - Natural - натуральный  
ST: Strutturato - Structured - Strukturiert - Structuré - Estructurado - структурированный

living oriental black

NAT: Naturale - Natural - Natur-unpoliert - Naturelle - Natural - натуральный  
ST: Strutturato - Structured - Strukturiert - Structuré - Estructurado - структурированный



Oriental Black LV 04 NAT SQ  
60x60 / 24"x24"



Oriental Black LV 04 NAT SQ  
30x60 / 12"x24"



Oriental Black LV 04 NAT SQ  
45x45 / 18"x18"



Oriental Black LV 04 ST SQ 30x60 / 12"x24"

Pezzi miscelati su tre superfici all'interno delle scatole. / Assorted pieces with three surfaces inside the boxes. / In drei Oberflächen vermischte Teile in den Schachteln. / Boîtes contenant un mélange de trois finitions. / Las cajas contienen piezas mezcladas de tres acabados superficiales distintos. / Плитка, смешанная на трех поверхностях внутри коробок.



Shade LV 05 NAT SQ  
60x60 / 24"x24"



Shade LV 05 NAT SQ  
30x60 / 12"x24"



Shade LV 05 NAT SQ  
45x45 / 18"x18"



Shade LV 05 ST SQ 30x60 / 12"x24"

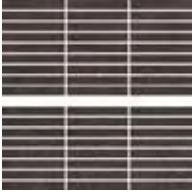
Pezzi miscelati su tre superfici all'interno delle scatole. / Assorted pieces with three surfaces inside the boxes. / In drei Oberflächen vermischte Teile in den Schachteln. / Boîtes contenant un mélange de trois finitions. / Las cajas contienen piezas mezcladas de tres acabados superficiales distintos. / Плитка, смешанная на трех поверхностях внутри коробок.



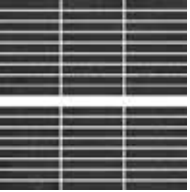
LE21 Mosaico Tribend 1 NAT  
30x30 / 12"x12"



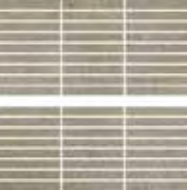
LE22 Mosaico Tribend 2 NAT  
30x30 / 12"x12"



LE23 Mosaico Tribend 3 NAT  
30x30 / 12"x12"



LE24 Mosaico Tribend 4 NAT  
30x30 / 12"x12"



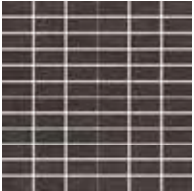
LE25 Mosaico Tribend 5 NAT  
30x30 / 12"x12"



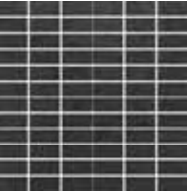
LE26 Mattoncino 1 NAT  
30x30 / 12"x12"



LE27 Mattoncino 2 NAT  
30x30 / 12"x12"



LE28 Mattoncino 3 NAT  
30x30 / 12"x12"



LE29 Mattoncino 4 NAT  
30x30 / 12"x12"



LE30 Mattoncino 5 NAT  
30x30 / 12"x12"



LE31 Stripes 1 NAT  
30x30 / 12"x12"



LE32 Stripes 2 NAT  
30x30 / 12"x12"



LE33 Stripes 3 NAT  
30x30 / 12"x12"



LE34 Stripes 4 NAT  
30x30 / 12"x12"



LE35 Stripes 5 NAT  
30x30 / 12"x12"



LE36 Bends 1 NAT  
30x60 / 12"x24"



LE37 Bends 2 NAT  
30x60 / 12"x24"



LE38 Bends 3 NAT  
30x60 / 12"x24"



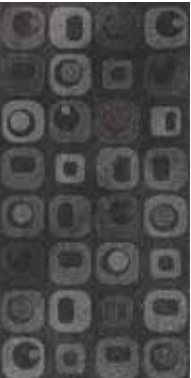
LE39 Bends 4 NAT  
30x60 / 12"x24"



LE40 Bends 5 NAT  
30x60 / 12"x24"



LG24 Bubble 3 NAT  
30x60 / 12"x24"



LG25 Bubble 4 NAT  
30x60 / 12"x24"



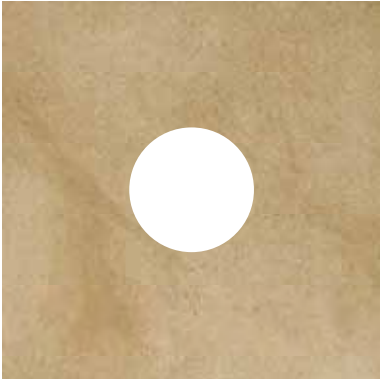
LG26 Flower Sand Mosaico Sabbatura 3 NAT  
60x60 / 24"x24"



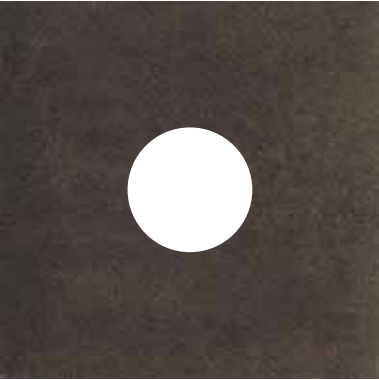
LG27 Flower Sand Mosaico Sabbatura 4 NAT  
60x60 / 24"x24"



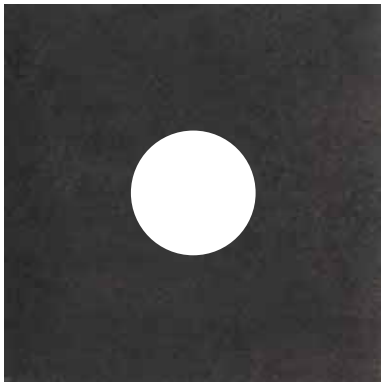
LH55 Insert 1 NAT 60x60 / 24"x24"



LH56 Insert 2 NAT 60x60 / 24"x24"



LH57 Insert 3 NAT 60x60 / 24"x24"



LH58 Insert 4 NAT 60x60 / 24"x24"



LH59 Insert 5 NAT 60x60 / 24"x24"



IP05 Bacchetta Alluminio 1x60 / ⅝"x24"

pezzi per scatola  
pieces for box  
Stück pro Karton  
pièces pour boîte  
piezas por caja  
Штук в коробке



LH61 Round 1 NAT  
18x18 / 7⅞"x7⅞"



LH62 Round 2 NAT  
18x18 / 7⅞"x7⅞"



LH63 Round 3 NAT  
18x18 / 7⅞"x7⅞"



LH64 Round 4 NAT  
18x18 / 7⅞"x7⅞"



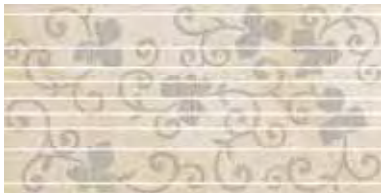
LH65 Round 5 NAT  
18x18 / 7⅞"x7⅞"



LH76 Red Round  
18x18 / 7⅞"x7⅞"



LH77 Black Round  
18x18 / 7⅞"x7⅞"



LQ33 Romance 1 NAT 30x60 / 12"x24"



LQ34 Romance 3 NAT 30x60 / 12"x24"

**Mattoncino**



**Tribend**



**Stripes**



**Bends**



**Flower Sand**



**Bubble**



**Romance**



**Insert**



**Round**



**Black Round**



**Red Round**



**Bacchetta Vetro tessuto**



**Bacchetta Vetro opaco**

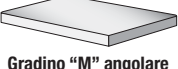


**Bacchetta Alluminio**



**NAT: Naturale** - Natural - Natur-unpoliert - Naturelle - Natural - **натуральный**  
**ST: Strutturato** - Structured - Strukturiert - Structuré - Estructurado - структурированный

|                                                                                                                                                                                                           | 45x45 / 18"x18" | 30x60 / 12"x24" | 30x60 / 12"x24" | 60x60 / 24"x24" |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------|-----------------|-----------------|
|                                                                                                                                                                                                           | NAT SQ          | NAT SQ          | ST SQ           | NAT SQ          |
|  <b>Moonlight LV 01</b>                                                                                                | •               | •               | •               | •               |
|  <b>Saffron LV 02</b>                                                                                                  | •               | •               | •               | •               |
|  <b>Clove LV 03</b>                                                                                                    | •               | •               | •               | •               |
|  <b>Oriental black LV 04</b>                                                                                           | •               | •               | •               | •               |
|  <b>Shade LV 05</b>                                                                                                    | •               | •               | •               | •               |
|  <b>Kg./mq. valore medio</b> - average value<br>Mittelwert - valeur moyen - valor medio<br>кг/кв. м среднее значение   | 23,00           | 24,90           | 24,90           | 24,80           |
|  <b>pezzi per scatola</b> - pieces for box<br>Stück pro Karton - pièces pour boîte<br>piezas por caja - Штук в коробке | 5               | 6               | 6               | 3               |
|  <b>mq. scatola</b> - mq. box - mq. Karton<br>mq. boîte - mq. caja - кв.м в коробке                                   | 1,0125          | 1,08            | 1,08            | 1,08            |
|  <b>scatola/pallet</b> - box/pallet - Karton/Pallet<br>boîte/pallet - caja/pallet - коробок в палете                 | 33              | 40              | 40              | 36              |
|  <b>mq./pallet</b>                                                                                                   | 33,4125         | 43,2            | 43,2            | 38,88           |

|                                                                                                                                                                                                                 |  <b>Battiscopa*</b><br>8x45 / 3⅓"x18 |  <b>Gradino "A"</b><br>30x60 / 12"x24" |  <b>Gradino "M"</b><br>30x60 / 12"x24" |  <b>Gradino "M" angolare</b><br>30x60 / 12"x24" |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                                                                 | NAT                                                                                                                       | NAT                                                                                                                                                  | NAT                                                                                                                                                  | NAT                                                                                                                                                                       |
|  <b>Moonlight LV 01</b>                                                                                                    | •                                                                                                                         | •                                                                                                                                                    | •                                                                                                                                                    | •                                                                                                                                                                         |
|  <b>Saffron LV 02</b>                                                                                                      | •                                                                                                                         | •                                                                                                                                                    | •                                                                                                                                                    | •                                                                                                                                                                         |
|  <b>Clove LV 03</b>                                                                                                        | •                                                                                                                         | •                                                                                                                                                    | •                                                                                                                                                    | •                                                                                                                                                                         |
|  <b>Oriental black LV 04</b>                                                                                               | •                                                                                                                         | •                                                                                                                                                    | •                                                                                                                                                    | •                                                                                                                                                                         |
|  <b>Shade LV 05</b>                                                                                                        | •                                                                                                                         | •                                                                                                                                                    | •                                                                                                                                                    | •                                                                                                                                                                         |
|  <b>pezzi per scatola</b> - pieces for box - Stück pro<br>Karton - pièces pour boîte - piezas por caja<br>- Штук в коробке | 16                                                                                                                        | 8                                                                                                                                                    | 4                                                                                                                                                    | 2                                                                                                                                                                         |

\* Finitura a becco di civetta / One-round edge shaping / Ausführung mit Eckabrundung / Façonnage à bord rond / Acabado canto romo / Плитка с завалом

STANDARD EN 14411 - G

| <div>CARATTERISTICHE TECNICHE</div> <div>TECHNICAL DATA</div> <div>TECHNISCHE DATEN</div> <div>CARACTERISTIQUES TECHNIQUES</div> <div>CARACTERÍSTICAS TÉCNICAS</div> <div>ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ</div>                                                                                                                                                       | <div>NORMA</div> <div>STANDARD</div> <div>NORM</div> <div>NORME</div> <div>NORMA</div> <div>ЗНАЧЕНИЯ</div> | <div>VALORI PRESCRITTI DALLE NORME EN 14411 - G</div> <div>INTERNATIONAL STANDARDS EN 14411 - G</div> <div>INTERNATIONALE NORMWERTE EN 14411 - G</div> <div>VALEURS PREVUES PAR LES NORMES INTERNATIONALES EN 14411 - G</div> <div>VALORES PREVISTOS POR LAS NORMAS EN 14411 - G</div> <div>ПРЕДУСМОТРЕННЫЕ СТАНДАРТОМ EN 14411-G</div> | <div>*VALORE MEDIO MIRAGE</div> <div>MIRAGE AVERAGE VALUE</div> <div>MIRAGE MITTELWERT</div> <div>VALEURS MOYEN MIRAGE</div> <div>VALOR MEDIO MIRAGE</div> <div>СРЕДНЕЕ ЗНАЧЕНИЕ MIRAGE</div> |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>CARATTERISTICHE DIMENSIONALI SIZE CHARACTERISTICS</div> <div>MASSEIGENSCHAFTEN DETERMINATION DES CARACTERISTIQUES DIMENSIONELLES</div> <div>CARACTERÍSTICAS DIMENSIONALES</div> <div>РАЗМЕРНЫЕ ХАРАКТЕРИСТИКИ</div> <div><div></div><div>LATI<br/>SIDES<br/>SEITEN<br/>COTES<br/>CANTOS<br/>РАЗМЕРЫ СТОРОН</div></div>                                      | EN ISO 10545-2                                                                                             | ± 0,6% MAX                                                                                                                                                                                                                                                                                                                              | ± 0,1%                                                                                                                                                                                        |
| <div>SPESSORE THICKNESS</div> <div>DICKE</div> <div>ÉPAISSEUR</div> <div>ESPESOR</div> <div>ТОЛЩИНА</div> <div><div></div><div></div></div>                                                                                                                                                                                                                      | EN ISO 10545-2                                                                                             | ± 5,0% MAX                                                                                                                                                                                                                                                                                                                              | ± 2%                                                                                                                                                                                          |
| <div>RETTILINEITÀ DEGLI SPIGOLI STRAIGHTNESS OF SIDES</div> <div>GERADLINIGKEIT DER KANTEN</div> <div>RECTITUDE DES ARETES</div> <div>RECTITUD DE LOS CANTOS</div> <div>КОСОУГОЛЬНОСТЬ</div> <div><div></div><div></div></div>                                                                                                                                   | EN ISO 10545-2                                                                                             | ± 0,5% MAX                                                                                                                                                                                                                                                                                                                              | ± 0%                                                                                                                                                                                          |
| <div>ORTOGONALITÀ RECTANGULARITY</div> <div>RECHTWINKLIGKEIT</div> <div>PERPENDICULARITÉ</div> <div>ORTOGONALIDAD</div> <div>КРИБИЗНА СТОРОН</div> <div><div></div><div></div></div>                                                                                                                                                                             | EN ISO 10545-2                                                                                             | ± 0,6% MAX                                                                                                                                                                                                                                                                                                                              | ± 0,1%                                                                                                                                                                                        |
| <div>PLANARITÀ SURFACE FLATNESS</div> <div>EBENFLÄCHIGKEIT</div> <div>PLANEITÉ DE SURFACE</div> <div>PLANEIDAD</div> <div>КРИВИЗНА ЛИЦЕВОЙ ПОВЕРХНОСТИ</div> <div><div></div><div></div></div>                                                                                                                                                                   | EN ISO 10545-2                                                                                             | ± 0,5% MAX                                                                                                                                                                                                                                                                                                                              | ± 0,1%                                                                                                                                                                                        |
| <div>ASSORBIMENTO D'ACQUA WATER ABSORPTION</div> <div>WASSERAUFNAHME</div> <div>ABSORPTION D'EAU</div> <div>ABSORCIÓN DE AGUA</div> <div>ВОДОПОГЛОЩЕНИЕ</div> <div><div></div><div></div></div>                                                                                                                                                                  | EN ISO 10545-3                                                                                             | ≤ 0,5%                                                                                                                                                                                                                                                                                                                                  | 0,05%                                                                                                                                                                                         |
| <div>RESISTENZA ALLA FLESSIONE FLEXION RESISTANCE</div> <div>BIEGEFESTIGKEIT</div> <div>RESISTANCE A LA FLEXION</div> <div>RESISTENCIA A LA FLEXION</div> <div>ПРЕДЕЛ ПРОЧНОСТИ ПРИ ИЗГИБЕ</div> <div><div></div><div></div></div>                                                                                                                               | EN ISO 10545-4                                                                                             | S ≥ 700 N (< 7,5 mm)<br>S ≥ 1.300 N (≥ 7,5 mm)<br><br>R ≥ 35 N/mm2.                                                                                                                                                                                                                                                                     | S 2.452<br>R 44,0 N/mm².                                                                                                                                                                      |
| <div>RESISTENZA ALL'URTO IMPACT RESISTANCE</div> <div>STOSSFESTIGKEIT</div> <div>RESISTANCE AUX CHOCES</div> <div>RESISTENCIA A LOS GOLPES</div> <div>УДАРОСТОЙКОСТЬ</div> <div><div></div><div></div></div>                                                                                                                                                     | EN ISO 10545-5                                                                                             | METODO DI PROVA DISPONIBILE<br>TESTS METHOD AVAILABLE<br>PRUEFUNG VERFÜGBAR<br>METHODE D'ESSAI DISPONIBLE<br>METODO DE LABORATORIO DISPONIBLE<br>ДОСТУПНЫЙ МЕТОД ИСПЫТАНИЯ                                                                                                                                                              | 0,86                                                                                                                                                                                          |
| <div>RESISTENZA ALL'ABRASIONE ABRASION RESISTANCE</div> <div>ABRIEBFESTIGKEIT</div> <div>RESISTANCE A L'ABRASION</div> <div>RESISTENCIA A LA ABRASION</div> <div>СТОЙКОСТЬ К ИСТИРАНИЮ</div> <div><div></div><div></div></div>                                                                                                                                   | EN ISO 10545-6                                                                                             | ≤ 175 mm³                                                                                                                                                                                                                                                                                                                               | 133 mm³                                                                                                                                                                                       |
| <div>COEFFICIENTE DI DILATAZIONE TERMICA LINEARE</div> <div>COEFFICIENT OF LINEAR THERMAL-EXPANSION</div> <div>LINEARER WÄRMEAUDEHNUNGSKOEFFIZIENT</div> <div>COEFFICIENT DE DILATATION THERMIQUE LINEAIRE</div> <div>COEFFICIENTE DE DILATACION TERMICA LINEAL</div> <div>КОЭФФИЦИЕНТ ЛИНЕЙНОГО ТЕРМИЧЕСКОГО РАСШИРЕНИЯ</div> <div><div></div><div></div></div> | EN ISO 10545-8                                                                                             | METODO DI PROVA DISPONIBILE<br>TESTS METHOD AVAILABLE<br>PRUEFUNG VERFÜGBAR<br>METHODE D'ESSAI DISPONIBLE<br>METODO DE LABORATORIO DISPONIBLE<br>ДОСТУПНЫЙ МЕТОД ИСПЫТАНИЯ                                                                                                                                                              | 6,4x10-6°C-1                                                                                                                                                                                  |
| <div>RESISTENZA AGLI SBALZI TERMICI</div> <div>RESISTANCE TO THERMAL SHOCKS</div> <div>BESTÄNDIGKEIT GEGEN TEMPERATURSCHWANKUNGEN</div> <div>RESISTANCE AUX CHOCES THERMIQUES</div> <div>RESISTENCIA A LOS CHOQUES TÉRMICOS</div> <div>СТОЙКОСТЬ К ПЕРЕПАДАМ ТЕМПЕРАТУРЫ</div> <div><div></div><div></div></div>                                                 | EN ISO 10545-9                                                                                             | METODO DI PROVA DISPONIBILE<br>TESTS METHOD AVAILABLE<br>PRUEFUNG VERFÜGBAR<br>METHODE D'ESSAI DISPONIBLE<br>METODO DE LABORATORIO DISPONIBLE<br>ДОСТУПНЫЙ МЕТОД ИСПЫТАНИЯ                                                                                                                                                              | NESSUN DANNO<br>NO DAMAGE<br>KEIN SCHADEN<br>AUCUN DOMMAGE<br>NINGUN DANO<br>БЕЗ ПОВРЕЖДЕНИЙ                                                                                                  |
| <div>RESISTENZA AL GELD FROST RESISTANCE</div> <div>FROSTBESTÄNDIGKEIT</div> <div>RESISTANCE AU GEL</div> <div>RESISTENCIA AL HIELO</div> <div>МОРОСТОЙКОСТЬ</div> <div><div></div><div></div></div>                                                                                                                                                             | EN ISO 10545-12                                                                                            | NESSUN DANNO<br>NO DAMAGE<br>KEIN SCHADEN<br>AUCUN DOMMAGE<br>NINGUN DANO<br>БЕЗ ПОВРЕЖДЕНИЙ                                                                                                                                                                                                                                            | NESSUN DANNO<br>NO DAMAGE<br>KEIN SCHADEN<br>AUCUN DOMMAGE<br>NINGUN DANO<br>БЕЗ ПОВРЕЖДЕНИЙ                                                                                                  |
| <div>RESISTENZA ALL'ATTACCO CHIMICO</div> <div>RESISTANCE TO CHEMICALS</div> <div>CHEMIKALIENBESTÄNDIGKEIT</div> <div>RESISTANCE A L'ATTAQUE CHIMIQUE</div> <div>RESISTENCIA QUÍMICA</div> <div>ХИМИЧЕСКАЯ СТОЙКОСТЬ</div> <div><div></div><div></div></div>                                                                                                     | EN ISO 10545-13                                                                                            | UB MIN.<br>UB MIN.<br>UB MIN.<br>UB MIN.<br>UB MIN.                                                                                                                                                                                                                                                                                     | UA ULA UHA                                                                                                                                                                                    |
| <div>RESISTENZA ALLE MACCHIE</div> <div>RESISTANCE TO STAINS</div> <div>FLECKENBESTÄNDIGKEIT</div> <div>RESISTANCE AUX TACHES</div> <div>RESISTENCIA A LAS MANCHAS</div> <div>УСТОЙЧИВОСТЬ К ПЯТНООБРАЗОВАНИЮ</div> <div><div></div><div></div></div>                                                                                                            | EN ISO 10545-14                                                                                            | METODO DI PROVA DISPONIBILE<br>TESTS METHOD AVAILABLE<br>PRUEFUNG VERFÜGBAR<br>METHODE D'ESSAI DISPONIBLE<br>METODO DE LABORATORIO DISPONIBLE<br>ДОСТУПНЫЙ МЕТОД ИСПЫТАНИЯ                                                                                                                                                              | 5                                                                                                                                                                                             |
| <div>SCIVOLosità SKID RESISTANCE</div> <div>RUTSCHWERT</div> <div>GLISSANCE</div> <div>ADHERENCIA</div> <div>СКОЛЬЗКОСТЬ</div> <div><div></div><div></div></div>                                                                                                                                                                                                 | DM. 236/89<br>BCRA                                                                                         | > 0,40                                                                                                                                                                                                                                                                                                                                  | > 0,40                                                                                                                                                                                        |

\* COME DA CERTIFICATO NR. 1725/2006, 1724/2006, 1695/2006, 1838/2006, 1837/2006, 1836/2006, 1835/2006, 1855/2006, 121/2006, 1880/2006, 1930/2006.  
ACCORDING TO TEST REPORT NR. 1725/2006, 1724/2006, 1695/2006, 1838/2006, 1837/2006, 1836/2006, 1835/2006, 1855/2006, 121/2006, 1880/2006, 1930/2006.  
LAUT ZEUGNISS NR. 1725/2006, 1724/2006, 1695/2006, 1838/2006, 1837/2006, 1836/2006, 1835/2006, 1855/2006, 121/2006, 1880/2006, 1930/2006.  
SELON LE CERTIFICAT NR. 1725/2006, 1724/2006, 1695/2006, 1838/2006, 1837/2006, 1836/2006, 1835/2006, 1855/2006, 121/2006, 1880/2006, 1930/2006.  
COMO RESULTA POR EL CERTIFICADO NR. 1725/2006, 1724/2006, 1695/2006, 1838/2006, 1837/2006, 1836/2006, 1835/2006, 1855/2006, 121/2006, 1880/2006, 1930/2006.  
В СООТВЕТСТВИИ С СЕРТИФИКАТОМ NR. 1725/2006, 1724/2006, 1695/2006, 1838/2006, 1837/2006, 1836/2006, 1835/2006, 1855/2006, 121/2006, 1880/2006, 1930/2006.

