

















| FEATURE<br>CARATTERISTICA<br>DATEN<br>CARACTÉRISTIQUE  |   | TECHNICAL FEATURES<br>CARATTERISTICHE TECNICHE<br>TECHNISCHE DATEN<br>CARACTERISTIQUES TECHNIQUES  | STANDARD<br>NORMA<br>NORM<br>NORME | ESTABLISHED LIMITS<br>LIMITI PREVISTI<br>VORGESEHENE GRENZWERTE<br>LIMITES ÉTABLIES |          | OUTDOOR WOOD<br>2 CM                                      |
|--|---|--|------------------------------------|---|----------|---|
| <b>REGULARITY</b><br>REGOLARITÀ<br>REGELMÄßIGKEIT<br>RÉGULARITÉ                                      |    | <b>LENGHT AND WIDTH</b><br>LUNGHEZZA E LARGHEZZA<br>LÄNGE UND BREITE<br>LONGUEUR ET LARGEUR  | ISO 10545-2                        | ± 0.6 %   | ± 2 mm   | <b>COMPLYING</b><br>CONFORME<br>ERFÜLLT<br>CONFORME       |
|  |    | <b>THICKNESS</b><br>SPESSORE<br>DICKE<br>ÉPAISSEUR   | ISO 10545-2                        | ± 5.0 %   | ± 0.5 mm | <b>COMPLYING</b><br>CONFORME<br>ERFÜLLT<br>CONFORME       |
|  |    | <b>RECTANGULARITY</b><br>ORTOGONALITÀ<br>RECHTWINKLIGKEIT<br>PERPENDICULARITÉ  | ISO 10545-2                        | ± 0.5 %   | ± 2 mm   | <b>COMPLYING</b><br>CONFORME<br>ERFÜLLT<br>CONFORME       |
|  |    | <b>STRAIGHTNESS OF SIDES</b><br>RETTILINEITÀ DEGLI SPIGOLI<br>GERADLINIGKEIT DER KANTEN<br>RECTITUDE DES ARETES  | ISO 10545-2                        | ± 0.5 %   | ± 1.5 mm | <b>COMPLYING</b><br>CONFORME<br>ERFÜLLT<br>CONFORME       |
|  |   | <b>SURFACE FLATNESS</b><br>PLANARITÀ<br>EBENFLÄCHIGKEIT<br>PLANEITE DE SURFACE   | ISO 10545-2                        | ± 0.5 %   | ± 2 mm   | <b>COMPLYING</b><br>CONFORME<br>ERFÜLLT<br>CONFORME       |
| <b>STRUCTURAL</b><br>STRUTTURALE<br>STRUKTURELL<br>STRUCTURAL  |  | <b>WATER ABSORPTION</b><br>ASSORBIMENTO D'ACQUA<br>WASSERAUFNAHME<br>ABSORPTION D'EAU  | ISO 10545-3                        | ≤ 0.5 %   |          | <b>COMPLYING</b><br>CONFORME<br>ERFÜLLT<br>CONFORME       |
|  |  | <b>BREAKING STRENGHT</b><br>SFORZO DI ROTTURA<br>BRUCHKRAFT<br>FORCE DE RUPTURE  | ISO 10545-4                        | ≥ 1300 N  |          | >10000 N  |
|  |   | <b>MODULUS OF RUPTURE</b><br>MODULO DI ROTTURA<br>BRUCHLAST<br>MODULE DE RUPTURE   | ISO 10545-4                        | ≥ 35 N/mm <sup>2</sup>  |          | ≥ 35 N/mm <sup>2</sup>                                    |
| <b>SURFACE</b><br>SUPERFICIE<br>OBERFLÄCHE<br>SURFACE  |  | <b>ABRASION RESISTANCE</b><br>RESISTENZA ALL'ABRASIONE<br>ABRIEFESTIGKEIT<br>RESISTANCE A L'ABRASION   | ISO 10545-7                        | <b>CLASS DECLARED</b><br>CLASSE DICHIARATA<br>KLASSE ERKLÄRT<br>CLASSE DÉCLARÉ      |          | Brown: 2, 600 rp<br>Dunkel: 3, 750 rp<br>Hell: 4, 2100 rp |
| <b>THERMAL HYGROMETRIC</b><br>TERMO IGROMETRICHE<br>THERMAL HYGROMETRISCH<br>THERMIQUE HYGROMÉTRIQUE |  | <b>LINEAR THERMAL-EXPANSION</b><br>DILATAZIONE TERMICA LINEARE<br>LINEARER WÄRMEAUSDEHNUNG<br>DILATATION THERMIQUE LINEAIRE  | ISO 10545-8                        | <b>VALUE DECLARED</b><br>VALORE DICHIARATO<br>ERKLÄRTER WERT<br>VALEUR DÉCLARÉE     |          | α ≤ 9 · 10 <sup>-6</sup> °C                               |
|  |  | <b>THERMAL SHOCK RESISTANCE</b><br>RESISTENZA AGLI SBALZI TERMICI<br>WIDERSTANDSFÄHIGKEIT GEGEN<br>TEMPERATURSCHWANKUNGEN<br>RÉSISTANCE AUX ÉCARTS DE<br>TEMPÉRATURE | ISO 10545-9                        | <b>TEST PASSED</b><br>TEST SUPERATO<br>TEST BESTANDEN<br>TEST RÉUSSI                |          | <b>GUARANTEED</b><br>GARANTITO<br>GARANTIERT<br>GARANTI   |
|  |  | <b>FROST RESISTANCE</b><br>RESISTENZA AL GELO<br>FROSTBESTÄNDIGKEIT<br>RÉSISTANCE AU GEL   | ISO 10545-12                       | <b>TEST PASSED</b><br>TEST SUPERATO<br>TEST BESTANDEN<br>TEST RÉUSSI                |          | <b>GUARANTEED</b><br>GARANTITO<br>GARANTIERT<br>GARANTI   |
|  |  | <b>REACTION TO FIRE</b><br>REAZIONE AL FUOCO<br>REAKTION ZUM FEUER<br>RÉACTION AU FEU  | EN 14411                           | <b>TEST PASSED</b><br>TEST SUPERATO<br>TEST BESTANDEN<br>TEST RÉUSSI                |          | <b>A1 FL / A1</b>   |

Product, Prodotto, Produkt, Produit: OUTDOOR WOOD 2 CM VINTAGE

Rev: 21/09/2020

|  |   |   |                        |   |   |
|--|---|---|------------------------|---|---|
| <b>CHEMICAL</b><br>CHIMICA<br>CHEMISCH<br>CHIMIQUE   |  | <b>RESISTANCE TO CHEMICALS<br/>(ACIDS, BASES AND SALTS)</b><br>RESISTENZA ALL'ATTACCO CHIMICO<br>(ACIDI, BASI E SALI)<br>CHEMIKALIENBESTÄNDIGKEIT<br>(SÄUREN, BASIS UND SALZ)<br>RESISTANCE A L'ATTAQUE CHIMIQUE<br>(ACIDES, BASES ET SELS) | ISO 10545-13           | <b>UB MINIMUM</b><br>UB MINIMO<br>UB MINIMUM<br>UB MINIMUM                      | <b>A HA LA<br/>GUARANTEED</b><br>GARANTITO<br>GARANTIERT<br>GARANTI |
|  |  | <b>RESISTANCE TO STAINS</b><br>RESISTENZA ALLE MACCHIE<br>FLECKENBESTÄNDIGKEIT<br>RESISTANCE AUX TACHES   | ISO 10545-14           | ≥ 3   | <b>5 GUARANTEED</b><br>5 GARANTITO<br>5 GARANTIERT<br>5 GARANTI     |
| <b>SAFETY</b><br>SICUREZZA<br>SICHERHEIT<br>SÉCURITÉ |  | <b>SKID RESISTANCE</b><br>RESISTENZA ALLO SCIVOLAMENTO<br>RUTSCHHEMMUNG<br>RÉSISTANCE AU GLISSEMENT   | DIN 51130<br>DIN 51097 | <b>VALUE DECLARED</b><br>VALORE DICHIARATO<br>ERKLÄRTER WERT<br>VALEUR DÉCLARÉE | R11<br>A+B  |
|  |  | <b>REACTION TO FIRE</b><br>REAZIONE AL FUOCO<br>REAKTION ZUM FEUER<br>RÉACTION AU FEU   | EN 13501-1             | <b>CLASS DECLARED</b><br>CLASSE DICHIARATA<br>KLASSE ERKLÄRT<br>CLASSE DÉCLARÉ  | A1 FL / A1  |

**Compliant with standards EN 14411 (ISO 13006) annex G group Bla GL  
Conforme alla norma EN 14411 (ISO 13006) Appendice G gruppo Bla GL**