

# Concept ultimate

## Commercial **decorative** floors

Decorative and strong solutions for retail, education, health & care, office and hospitality.



# Concept ultimate

Commercial **decorative** floors



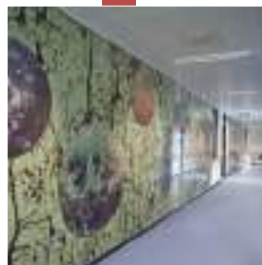
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*“Decorative and strong commercial solutions for retail, education, health & care, office and hospitality in 74 stunning designs in 2 & 4 m width”*









# Modern woods

TORONTO D 699





TORONTO D 699

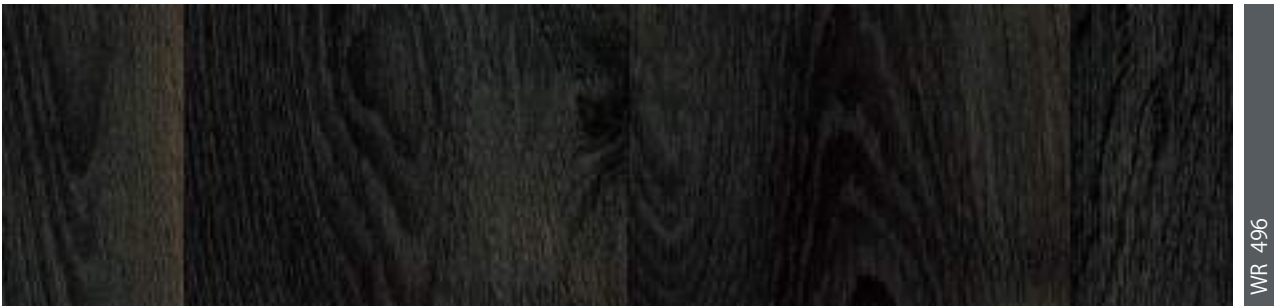


# Modern woods

commercial **DECORATIVE** floors

*“Design is a fundamental human activity, relevant and useful to everyone. Anything humans create—be it product, communication or system—is a result of the process of making inspiration real. I believe in doing what works as circumstances change: quirky or unusual solutions are often good ones. Nature bends and so should we as appropriate. Nature is always right outside our door as a reference and touch point. We should use it far more than we do.”*

*Maggie Macnab*



TORONTO 699 - 2/4 m

16,6 cm



BOTTICELLI 696 - 2/4 m

12,5 cm



CALAIS 638 - 2/4 m

20 cm



CALAIS 645 - 2/4 m

20 cm



CALAIS 634 - 2/4 m

20 cm



TORONTO 631 - 2/4 m

16,6 cm



BOTTICELLI 693 - 2/4 m

12,5 cm



TORONTO 603 - 2/4 m

16,6 cm







TAVEL 665





TAVEL 665 - 2/4 m

12,5 cm  
↔



TAVEL 630 - 2/4 m

12,5 cm  
↔



TAVEL 655 - 2/4 m

12,5 cm  
↔



TAVEL 650 - 2/4 m

12,5 cm  
↔



TAVEL 631 - 2/4 m

12,5 cm  
↔



TAVEL 602 - 2/4 m

12,5 cm  
↔



TAVEL 695 - 2/4 m

12,5 cm  
↔

# Classic woods



EQUADOR 745





EQUADOR 745



CAMARGUE 604



SANTIAGO 749

# Classic woods

commercial **DECORATIVE** floors

*“It’s a French name. It means woods and Blanche means white, so the two together mean white woods. Like an orchard in spring!”*

*A Streetcar Named Desire*





PECAN D 799 - 2/4 m

10 cm  
↔



SANTIAGO 749 - 2/4 m

11/13/15 cm  
↔



ASPIN 749 - 2/4 m

14,4 cm  
↔



EQUADOR 745 - 2/4 m

10 cm  
↔



MONTE CARLO 744 - 2/4 m

12,5 cm  
↔



LUXOR 753 - 2/4 m

16,6 cm  
↔



MARSEILLE 752 - 2/4 m

8,5 cm  
↔



ASPIN 735





CAMARGUE 604 - 2/4 m

10 cm



BURGOS 730 - 2/4 m

11,1 cm



EQUADOR 752 - 2/4 m

10 cm



BRETAGNE 744 - 2/4 m

10 cm



VITA 744 - 2/4 m

7,7 cm



ASPIN 735 - 2/4 m

14,4 cm









MARBELLA 673



# Modern structures

commercial **DECORATIVE** floors

*“Building art is a synthesis of life in materialised form. We should try to bring in under the same hat not a splintered way of thinking, but all in harmony together.”*

*Alvar Aalto*





MARBELLA 674 - 2/4 m

WR 429  
WR 477



MARBELLA 673 - 2/4 m

WR 495  
WR 491



MARBELLA 633 - 2/4 m

WR 495



MARBELLA 635 - 2/4 m

WR 458



MARBELLA 649 - 2/4 m

WR 449



BOLIVIA 689





BOLIVIA 697 - 2/4 m



BOLIVIA 689 - 2/4 m



BOLIVIA 631 - 2/4 m



RAFFIA 646 - 2/4 m



RAFFIA 632 - 2/4 m



RAFFIA 693 - 2/4 m



RAFFIA 697 - 2/4 m



GRAVEL 692





GALIBIER 695 - 2/4 m



GRAVEL 698 - 2/4 m



GALIBIER 694 - 2/4 m



GRAVEL 695 - 2/4 m



GALIBIER 692 - 2/4 m



GRAVEL 692 - 2/4 m

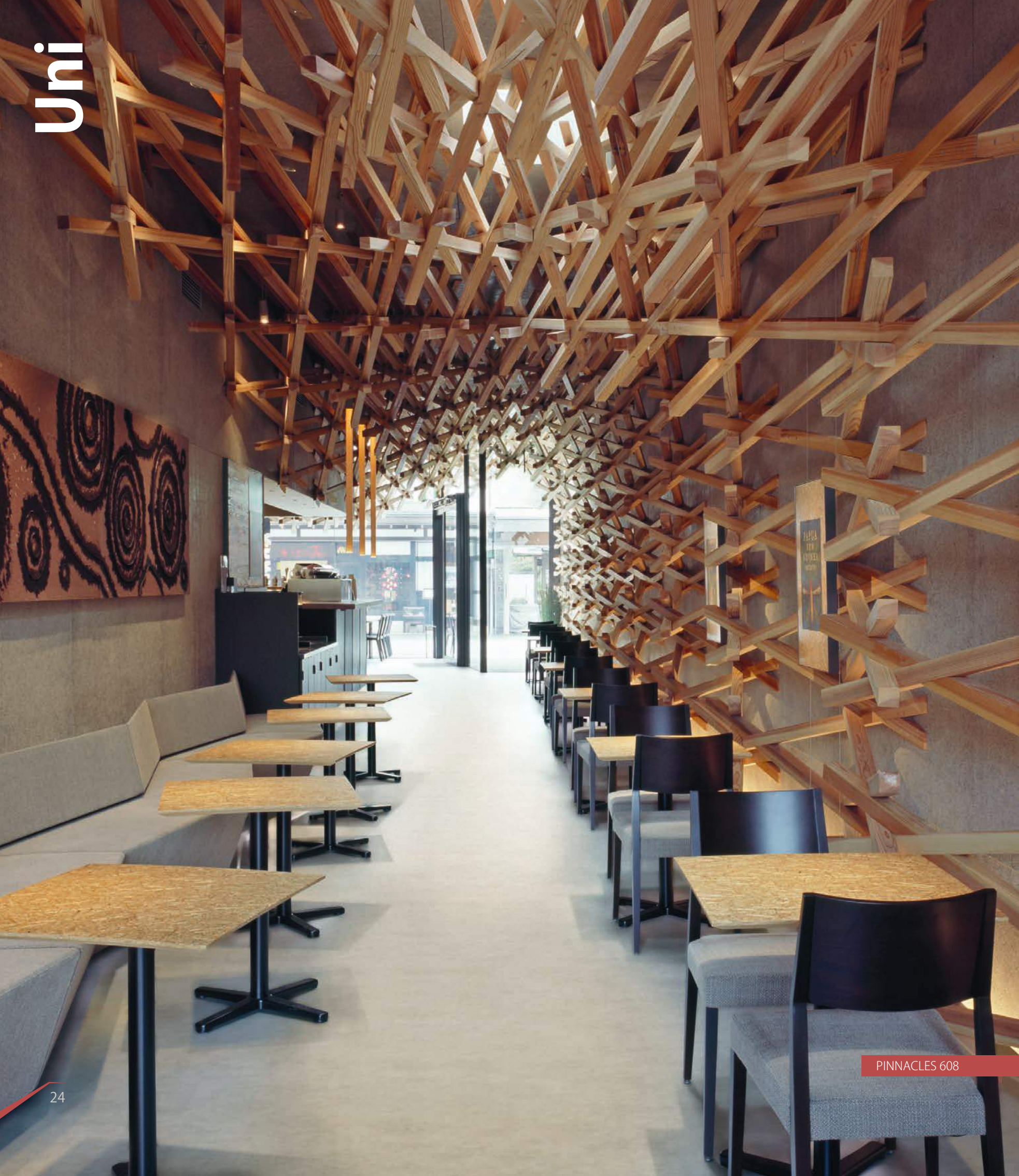


GALIBIER 632 - 2/4 m



GRAVEL 632 - 2/4 m









PINNACLES 690



# Uni

commercial **DECORATIVE** floors

*“Architecture should speak of its time and place,  
but yearn for timelessness.”*

*Frank Gehry*





PAPILIO 686 - 2/4 m



PINNACLES 634 - 2/4 m



PAPILIO 682 - 2/4 m



PINNACLES 690 - 2/4 m



PAPILIO 697 - 2/4 m



PINNACLES 698 - 2/4 m



PAPILIO 635 - 2/4 m



PINNACLES 608 - 2/4 m



PAPILIO 693 - 2/4 m



PAPILIO 673 - 2/4 m

# Colours



ROCHUS 617







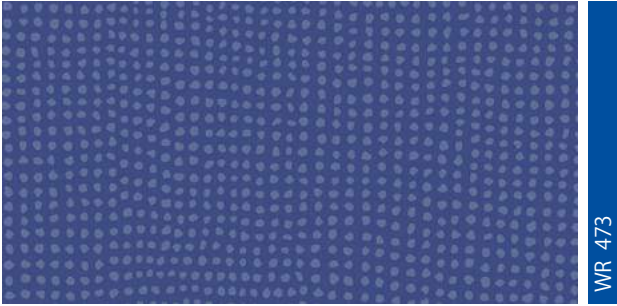
# Colours

commercial **DECORATIVE** floors

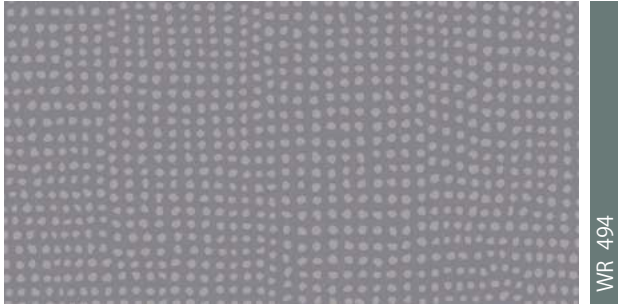
*“Color in certain places has the great value of making the outlines and structural planes seem more energetic.”*

*Antoni Gaudi*





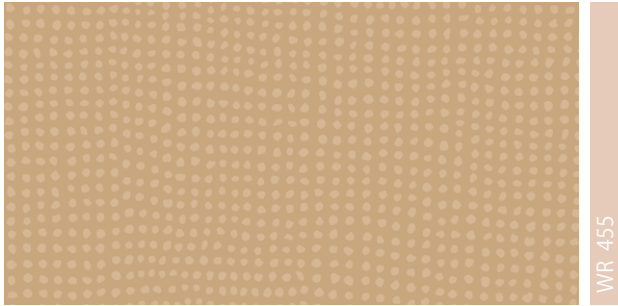
ROCHUS 675 - 2/4 m



ROCHUS 694 - 2/4 m



ROCHUS 624 - 2/4 m



ROCHUS 632 - 2/4 m



ROCHUS 654 - 2/4 m



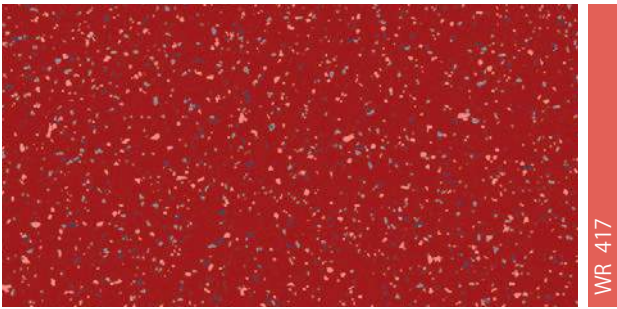
ROCHUS 664 - 2/4 m



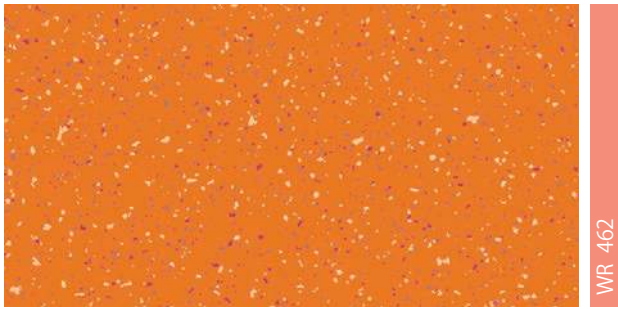
ROCHUS 617 - 2/4 m



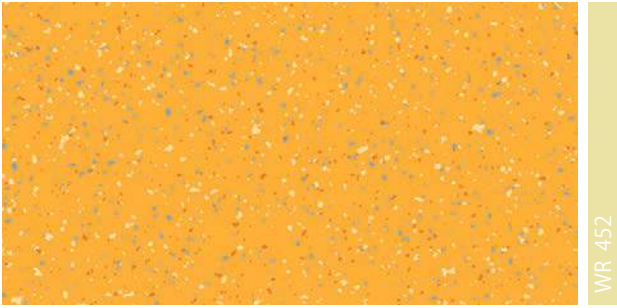




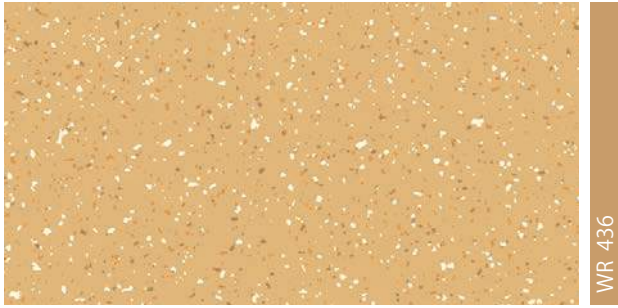
POPULO 618 - 2/4 m



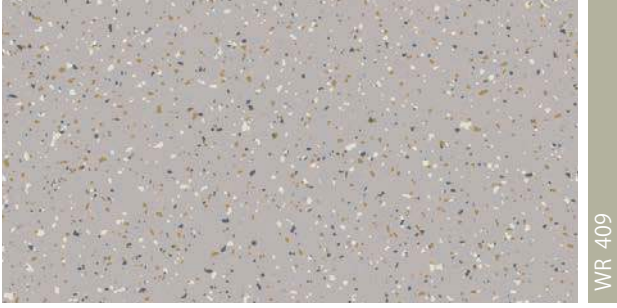
POPULO 665 - 2/4 m



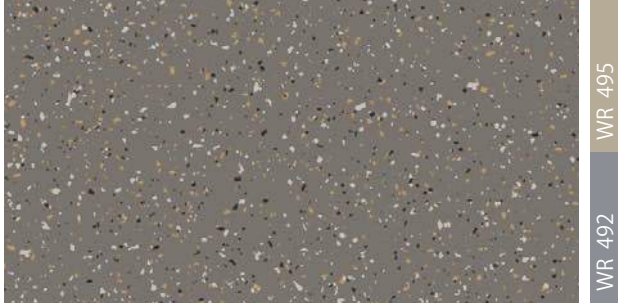
POPULO 655 - 2/4 m



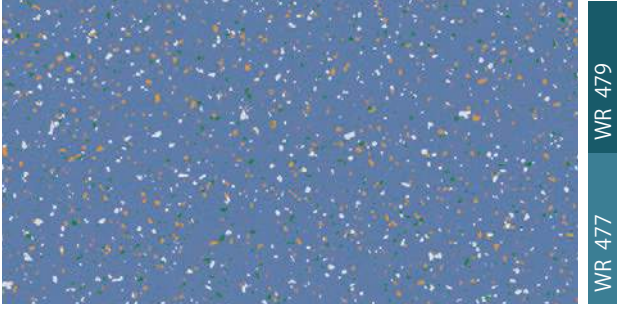
POPULO 632 - 2/4 m



POPULO 693 - 2/4 m



POPULO 697 - 2/4 m



POPULO 677 - 2/4 m



POPULO 674 - 2/4 m



POPULO 623 - 2/4 m

Concept ultimate

Commercial **decorative** floors



Contract Floors

| PRODUCT INFORMATION ■ INFORMATION PRODUIT ■ PRODUCT DATEN ■ PRODUKTINFORMATIE                                                      |                        |              |
|------------------------------------------------------------------------------------------------------------------------------------|------------------------|--------------|
| Level of use   Classe d'usage   Eignungsklasse   Gebruiksklasse                                                                    | EN ISO 10874           | 23 - 34 - 43 |
| Total thickness   Epaisseur totale   Gesamtdicke   Totale dikte                                                                    | EN ISO 24346           | 2,00 mm      |
| Wear layer   Couche d'usure   Nutzschrift   Slijtlaag                                                                              | EN ISO 24340           | 0,70 mm      |
| Wear layer PUR treatment   Traitement polyurethane   Schutz vor Schmutz PUR   PUR slijtlaag behandeling                            |                        | HyperGuard+  |
| Fonghi-bacterio static treatment   Traitement fonghi-bacteriostatic<br>Keimfreie Oberfläche   Schimmel-bacteriewerende behandeling | ISO846-A -<br>ISO22196 | Sanitec      |
| Total weight/m²   Poids total/m²   Gewicht/m²   Totaal gewicht/m²                                                                  | EN ISO 23997           | ca. 2.949 g  |
| Heterogeneous PVC   PVC hétérogène   Heterogen PVC   Heterogene PVC                                                                | ISO 10582              |              |



SLIP RESTRAINT



EASY FIT



HYPERGUARD+



100 % RECYCLABLE



INDOOR AIR QUALITY



Excellent cold weld result with Invisiweld



SANITEC



Domestic heavy



Commercial very heavy



Industrial heavy

| SIZE & PACKING ■ DIMENSIONS & EMBALLAGE ■ ABMESSUNG & VERPACKUNG ■ FORMAAT & VERPAKKING               |              |                  |
|-------------------------------------------------------------------------------------------------------|--------------|------------------|
| Width   Largeur   Breite   Breedte                                                                    | EN ISO 24341 | 2 - 4 m          |
| Standard length   Longueur standard   Standardlänge   Standaardlengte                                 | EN ISO 24341 | ca. 25 m         |
| Weight of standard roll   Poids standard des rouleaux   Standard-Rollengewicht   Standaard rolgewicht |              | ca. 149 - 298 kg |



| TEST RESULTS ■ PERFORMANCES TECHNIQUES ■ TESTERGEBNISSE ■ TESTRESULTATEN                                                               |                |                                             |
|----------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------------------------------------|
| Inflammability   Classement feu   Brandverhalten   Brandklasse                                                                         | EN 13501       | Bfl-S1                                      |
| Slip resistance   Glissance   Rutschfest   Antislip                                                                                    | EN 13893       | DS                                          |
| Slip restraint   Résistance au glissement   Rutschhemmung   Slipweerstand                                                              | DIN 51130      | R10                                         |
| Residual indentation certified   Poinçonnement rémanent certifié  <br>Eindrückverhalten bescheinigt   Restindruk gecertificeerd        | EN ISO 24343-1 | 0,04 mm (norm ≤ 0,10 mm)                    |
| Furniture leg resistance   Résistance au pied du meuble   Möbelschubtest   Meubelpoottest                                              | EN ISO 16581   | Very good   Très bon   Sehr gut   Zeer goed |
| Curling   Incurvation   Schüsselung   Krulling                                                                                         | EN ISO 23999   | ≤ 8 mm                                      |
| Electrical resistance   Résistance électrique   Elektrischer Widerstand   Elektrische weerstand                                        | EN ISO 10965   | 10 <sup>9</sup> Ohm                         |
| Static electrical propensity   Accumulation de charges électrostatiques<br>Elektrostatische Verhaltung   Electrostatische Propensiteit | EN 1815        | ≤ 2kV (antistatic)                          |
| Dimensional stability   Stabilité dimensionnelle   Maßänderung   Dimensionele stabiliteit                                              | EN ISO 23999   | 0,05% (norm ≤ 0,40%)                        |
| Heat Insulation   Isolation thermique   Wärmedurchlasswiderstand   Thermische isolatie                                                 | EN ISO 12664   | 0,0108 m². K/W                              |
| Thermal conductivity   Conductivité thermique   Wärmeleitfähigkeit   Warmtedoorgangscoefficient                                        | EN 12524       | 0,25 W/(m.K)                                |
| Abrasion group   Groupe d'abrasion   Verschleißverhalten   Slijtageweerstand                                                           | EN 660-2       | Groupe T                                    |
| Fomaldehyde group   Classe formaldéhyde   Formaldehyd Klassifizierung   Formaldehydeklasse                                             | EN 717-1       | E1                                          |
| Indoor air quality   Polution interieur   Raumluftqualität   Binnenmilieu                                                              |                | LOW VOC                                     |
| Acoustic insulation   Efficacité acoustique   Trittschallverbesserungsmaß   Kontaktgeluidisolatie                                      | ISO 717-1      | Δ Lw 7 dB                                   |
| Castor chair resistance   Résistance aux chaises à roulettes   Stuhlrollenfestigkeit   Bestand tegen stoelwielen                       | ISO 4918       | Very good   Très bon   Sehr gut   Zeer goed |
| Castor type   Type de chaises à roulettes   Stuhlrolle Typ   Type stoelwielen                                                          | EN 12529       | Type W                                      |
| Light fastness   Résistance à la lumière   Lichtechtheit   Lichtechtheid                                                               | ISO 105B02     | 6                                           |
| Underfloor heating   Chauffage par le sol   Bodenheizung   Vloerverwarming                                                             | EN 12524       | Suitable   Adapté   Geeignet   Geschikt     |
| Resistance to chemicals   Résistance aux produits chimiques   Chemikalienbeständigkeit   Chemicaliënresistentie                        | EN ISO 26987   | Very good   Très bon   Sehr gut   Zeer goed |
| Hot welding   Soudage thermique   Thermische Verschweißung   Warmlassen                                                                |                | Suitable   Adapté   Geeignet   Geschikt     |
| Cold welding   Soudage à froid   Kaltverschweißung   Koud lassen                                                                       | Invisiweld     | Suitable   Adapté   Geeignet   Geschikt     |
| Warranty years   Garantie ans   Garantie Jahre   Garantie jaren                                                                        |                | 10                                          |



EN 14041  
06

The warranty covers manufacturing defects and premature wear in the event of normal use  
La garantie couvre les vices de fabrication et l'usure précoce en usage normal  
Die Garantie deckt Herstellungsfehler und vorzeitigen Verschleiß bei normaler Nutzung  
De garantie dekt fabricagefouten en voortijdig afslijten bij normaal gebruik en wordt bepaald in de Algemene Itec Garantievoorwaarden.



The designs in this presentation are only cuttings of the respective products and show only a small part of the overall design and colour. With regard to colour printing of the photographic images, it is only possible to give a provisional representation of the colour.

The advised welding rod codes (WR) are mentioned along the product collection overviews. Every design has 1 or more appropriate colours although these colour are only a suggestion and not an obligation.



WIND AVELGEM, BE



13.3 GWH/YEAR = EQUIVALENT  
1.145 TONNES OF OIL (TOE)  
ANNUAL ELECTRICITY CONSUMPTION  
OF >2.000 HOUSEHOLDS



RIDING THE WINDS  
OF CHANGE!



