

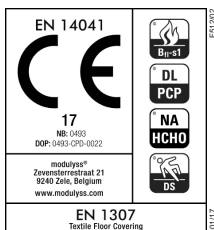
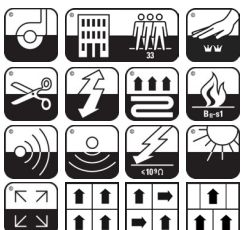
# 13

## TXTURE

|   |   |  |   |
|---|---|--|---|
| CONSTRUCTION<br>STRUCTURE<br>STRUKTUR<br>STRUCTUUR  | Tufted 1/12" Loop Tip Sheared<br>Tufté 1/12" Bouclé Tip Sheared<br>Getuftet 1/12" Schlinge Tip Sheared<br>Getuft 1/12" Luspool Tip Sheared  | FIRE RESISTANCE<br>COMPORTEMENT AU FEU<br>BRENNVERHALTEN<br>BRANDGEDRAG                              | EN 13501-1<br>B <sub>fl</sub> -s1   |
| PILE MATERIAL<br>COUCHE D'USURE<br>POLMATERIAL<br>POOLMATERIAAL                                     | 100% ECONYL® yarn<br>100% Regenerated Solution Dyed Nylon   | FASTNESS TO LIGHT<br>SOLIDITÉ À LA LUMIÈRE<br>LICHTECHTHEIT<br>LICHTECHTHEID                         | ISO 105-B02<br>≥7   |
| SECONDARY BACKING<br>DOSSIER<br>RÜCKENAUSSTATTUNG<br>RUG  | Back2Back: Modified bitumen<br>enhanced with a thermoplastic elastomer,<br>reinforced with a glass fibre fleece<br>covered with 100% PES fleece.<br>10% recycled content included | RUBBING FASTNESS<br>SOLIDITÉ AU FROTTEMENT<br>REIBECHTHEIT<br>WRIJFECHTHEID                          | EN ISO 105-X12<br>≥4  |
| TOTAL WEIGHT<br>POIDS TOTAL<br>GESAMTGEWICHT<br>TOTAAL GEWICHT                                      | Ca. 4600 g/m <sup>2</sup>   | COLOUR FASTNESS TO WATER<br>SOLIDITÉ À L'EAU<br>WASSERECHTHEIT<br>WATERECHTHEID                      | EN ISO 105-E01<br>≥4  |
| PILE WEIGHT<br>POIDS DU VELOURS<br>POLEINSATZGEWICHT<br>POOLGEWICHT                                 | Ca.770 g/m <sup>2</sup>   | THERMAL RESISTANCE<br>RÉSISTANCE THERMIQUE<br>WÄRMEDURCHLABWIDERSTAND<br>WARMTEDOORLAATWEERSTAND     | ISO 8302<br>0,070 m <sup>2</sup> K/W  |
| PILE ABOVE BACKING<br>POIDS DE VELOURS UTILE<br>POLNUTZSCHICHTGEWICHT<br>NUTTIG POOLGEWICHT         | Ca. 500 g/m <sup>2</sup>  | IMPACT NOISE RATING<br>ISOLATION PHONIQUE<br>TRITTSCHALLVERBESSERUNGMAß<br>GELUIDSISOLATIE           | ISO 10140<br>ΔLw: 24 dB   |
| TOTAL HEIGHT<br>EPAISSEUR TOTALE<br>GESAMTDICKE<br>TOTAAL DIKTE                                     | Ca. 7.0 mm  | SOUND ABSORPTION<br>ABSORPTION PHONIQUE<br>SCHALLABSORPTIONSGRAD<br>GELUIDSABSORPTIE                 | ISO 354<br>α <sub>w</sub> 0,15<br>Hz 125 250 500 1000 2000 4000<br>α <sub>s</sub> 0,03 0,01 0,10 0,20 0,29 0,31 |
| PILE HEIGHT<br>EPAISSEUR DU VELOURS<br>POLDICKE<br>POOLHOOGTE                                       | Ca. 3,5 mm  | PERMANENT ANTISTATIC<br>ANTISTATIQUE PERMANENT<br>PERMANENT ANTISTATISCH<br>PERMANENT ANTISTATISCH   | ISO 6356<br>≤ 2 kV  |
| PILE DENSITY<br>DENSITÉ DU VELOURS<br>POLROHDICHTE<br>POOLDICHTHEID                                 | Ca. 0,143 g/cm <sup>3</sup>   | TRANSVERSAL RESISTANCE<br>RÉSISTANCE TRANSVERSALE<br>DURCHGANGSWIDERSTAND<br>DOORGANGSWEERSTAND      | ISO/DIS 10965<br>≤ 1 x 10 <sup>9</sup> Ohm  |
| TUFT DENSITY<br>NOMBRE DE TOUFFES<br>NOPPENZAHL<br>AANTAL PUNTEN                                    | Ca. 230.000 /m <sup>2</sup>   | SIZE & PACKING<br>DIMENSION & EMBALLAGE<br>ABMESSUNG & VERPAKKUNG<br>AFMETINGEN & VERPAKKING         | 50 cm x 50 cm<br>box: 5m <sup>2</sup><br>pallet: 20 boxes   |
| CLASSIFICATION<br>CLASSEMENT<br>KLASSIFIKATION<br>CLASSIFICATIE                                     | EN 1307<br>33- LC2  | NUMBER OF COLOURS<br>NOMBRE DE COLORIS<br>ANZAHL DER FARBEN<br>AANTAL KLEUREN                        | 9   |
| CASTOR CHAIR SUITABILITY<br>EMPLOI CHAISE À ROULETTES<br>STUHLROLLENEIGNUNG<br>ROLSTOELGESCHIKTHEID | EN 985<br>A : continuous use  | DIMENSIONAL STABILITY<br>STABILITÉ DIMENSIONNELLE<br>DIMENSIONSTABILITÄT<br>DIMENSIONELE STABILITEIT | EN 986<br>max. 0,2 %  |
| DONNÉES ENVIRONNEMENTALES   | Démarche HQE® : cf. FDES<br>suivant NF P01-010<br>Déclaration du 30/07/2003   | GUT-NR   | C34C02C1  |
|   |   | LEED®  | Product contributes toward satisfying<br>Credits under LEED®.*  |

\*For more information, see the modulus registration database. \*Référence: Product service provided under ISO 9001:2015 and requirements cover the ISO 14001:2015 and ISO 13801:2015. \*Voor meer informatie, zie de modulus registratie database. \*Referentie: Product service provided under ISO 9001:2015 and requirements cover the ISO 14001:2015 and ISO 13801:2015.

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modulyss®  
Zevensterrestraat 21  
B 9240 Zele  
T +32 (0)52 80 80 80  
F +32 (0)52 80 82 00  
info@modulyss.com  
www.modulyss.com