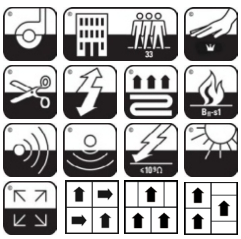
47

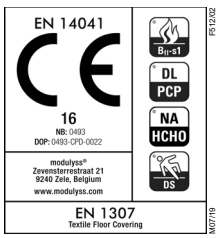
GRIND

Tip proces fabricatie	Crosetat 5/64" Buclat
Tip material/compozitie	100% PA 6 ECONYL yam
Suport secundar	Back2Back: Bitum modificat imbunatatit cu un elastomer termoplastic ranforsat cu lana din fibra de sticla acoperit cu 100% PES. 10% continut reciclat inclus. Material tip varf/compozitie
Greutate totala	4800g/m2
Greutate fir	600g/m2
Inaltime totala	5.8 mm
Inaltime fir	1.0 mm
Densitate fir	0.197g/cm3
Densitate crosetare	200.000 / m2
Clasa de trafic	EN 1307 33-LC1
Rezi. la scaunul cu rotile	EN 985 A: utilizare continua

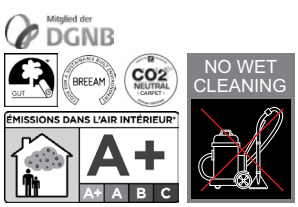
Rezistenta la foc	EN 13501-1: Bfl-s1
Rezistenta la lumina	ISO 105-B02 ≥ 7
Rezistenta la frecare	EN ISO 105-X12 ≥ 4
Rezistenta culorii la apa	EN-ISO 105-E01 ≥ 4
Rezistenta termica	ISO 8302 0.046 m2K/W
Evaluarea zgomotului de impact	ISO 10140 ΔL_w 16 dB
Rezistenta transversala	ISO/DIS 10965 $\leq 1 \times 10^9$ Ohm
Absorbtia sunetului	ISO 354 α_w 0.10
Antistatic permanent	ISO 6356 ≤ 2kV
Dimensiuni si impachetare	50x50 cm box: 5m2 pallet: 20 boxes

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