STRONG MODUL 966 EG

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TECHNICAL SPECIFICATIONS

Manufacturing process	Needlefelt		ISO 2424
Surface aspect	Flat		ISO 2424
Fibre composition	70% Polyamide 6 (PA6) / 20% Polyester (PET) / 10% Polypropylene (PP)		
Backing	EG - Beyond ECO (PVC- & Bitumenfree)		ISO 2424
Width	50x50 cm		
Total fibre weight of use surface	500 g/m²		
Total weight	3170 g/m²	± 15%	ISO 8543
Basis weight of pile	450 g/m²	± 15%	ISO 984
Total height	6,5 mm	+15% / -10%	ISO 1765
Flammability	Bfl-s1		EN 13501-1
Overall use class	Class 33 - commercial heavy		EN ISO 10874
Luxury class	LC1		EN 1307
Colour fastness to light	≥ 5		ISO 105-B02
Colour fastness to rubbing, wet and dry	≥ 4		ISO 105-X12
Colour fastness to water	≥ 4		ISO 105-E01
Electrostatic charging	< 2 kV		ISO 6356
Vertical resistance	≤ 1,0x10⁸ Ω		ISO 10965
Impact sound protection ΔLW	21 dB		ISO 10140
Acoustical sound absorption	125 Hz 250 Hz 500 Hz 1000 Hz 2000 Hz 4000 Hz 0,00 αs 0,01 αs 0.04 αs 0,12 αs 0,30 αs 0,37 αs		ISO 354
Evaluated sound absorptions grade	0.15 αW		ISO 11654
Thermal resistance	0,07 m² K/W (0,7 TOG)		ISO 8302
GUT PRODIS-ID	E70B23F9		www.pro-dis.info

EN 14041
Reaction to fire: Bfl-s1
Slip resistance: DS
DOP: 1061#481EG00
Textile Floorcovering EN1307

www.blauer-engel.de/uz128

Mitglied der DGNB
Deutsche Gesellschaft für Nachhaltiges Bauen
German Sustainable Building Council

V1
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Strong Modul 966 EG is manufactured in compliance with ISO 9001:2015 and ISO 14001:2015 certified processes. DISCLAIMER: Vebe Floorcoverings B.V. reserves the right to alter technical specifications without prior notice. All technical specifications are subject to normal manufacturing tolerances. VEBE floorcoverings must be installed following the installation instructions and industry standards, with regular maintenance carried out as recommended.