

OSLO

 EN14041	   
Specifications and tolerances in according EN 1307	

COSTRUZIONE	CONSTRUCTION	TECHNIQUE DE FABRICATION	HERSTELLUNGSVERFAHREN
TUFTING RICCIO- SCROLL 1/10"	TUFTED LOOP PILE –SCROLL 1/10"	TUFTED BOUCLÉ –SCROLL 1/10"	GETUFTED SCHLINGE-SCROLL 1/10"
COMPOSIZIONE	COMPOSITION	COMPOSITION	POLNUTZSCHICHT
100% POLIAMMIDE SD	100% POLYAMIDE SD	100% POLYAMIDE SD	100% POLYAMID SD
SOTTOFONDO	SECONDARY BACKING	DOSSIER	RÜCKENAUSRÜSTUNG
POLYFLEX	POLYFLEX	POLYFLEX	POLYFLEX
PUNTI AL M²	STITCHES PER M²	TOUFFES AU M²	KNOTEN M²
± 208820	± 208820	± 208820	± 208820
ALTEZZA PELO	PILE HEIGHT	HAUTEUR DU VELOURS	POLHÖHE
± 2.5 mm	± 2.5 mm	± 2.5 mm	± 2.5 mm
ALTEZZA TOTALE	TOTAL HEIGHT	HAUTEUR TOTALE	GESAMTHÖHE
± 5.4 mm	± 5.4 mm	± 5.4 mm	± 5.4 mm
PESO FIBRA	YARN WEIGHT	POIDS DU VELOURS	POLGEWICHT
± 550 g/m²	± 550 g/m²	± 550 g/m²	± 550 g/m²
PESO TOTALE	TOTAL WEIGHT	POIDS TOTAL	GESAMTGEWICHT
± 4000 g/m²	± 4000 g/m²	± 4000 g/m²	± 4000 g/m²
DIMENSIONI QUADROTTA	TILE SIZE	TAILLES DES DALLE	GESAMTGEWICHT
50x50 cm	50x50 cm	50x50 cm	50x50 cm
OSLO	OSLO	OSLO	OSLO



BUSINESS WEARABILITY: ★ ★ ★

Colour fastness to light	> 5	Thermal resistance m² K/W	≤ 0,17
Insulation impact noise ΔLw	24 dB	Body voltage walking test kV	≤ 2