COLOR BACK 1500

RADICI CARPET

CE EN14041

Bfl-s1 | DS | E1 HCHO

Specifications and tolerances in according EN 1307

R2R™ ECONYL® EMISSIONI NEGLI AMBIENTI INTERNI A+ A+ A B C

Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes emission)

STAINADVERSE AlleRAD®

COSTRUZIONE	CONSTRUCTION	TECHNIQUE DE FABRICATION	HERSTELLUNGSVERFAHREN
COLORTEC TUFTING VELLUTO	COLORTEC TUFTED CUT PILE	COLORTEC TUFTED VELOURS	COLORTEC GETUFTED VELOURS
COMPOSIZIONE	**COMPOSITION**	**COMPOSITION**	**POLNUTZSCHICHT**
100% POLIAMMIDE SOLUTION DYED NYLON	100% POLYAMIDE SOLUTION DYED NYLON	100% POLYAMIDE SOLUTION DYED NYLON	100% POLYAMID SOLUTION DYED NYLON
SOTTOFONDO	**SECONDARY BACKING**	**DOSSIER**	**RÜCKENAUSRÜSTUNG**
FELTRO 100% POLIAMMIDE, 350 g/m²	100% POLYAMIDE FELT, 350 g/m²	FEUTRE 100% POLYAMIDE, 350 g/m²	VILES 100% POLYAMID, 350 g/m²
PUNTI AL M²	**STITCHES PER M²**	**TOUFFES AU M²**	**KNOTEN M²**
± 113.000	± 113.000	± 113.000	± 113.000
ALTEZZA PELO	**PILE HEIGHT**	**HAUTEUR DU VELOURS**	**POLHÖHE**
± 7.5 mm	± 7.5 mm	± 7.5 mm	± 7.5 mm
ALTEZZA TOTALE	**TOTAL HEIGHT**	**HAUTEUR TOTALE**	**GESAMTHÖHE**
± 11.0 mm	± 11.0 mm	± 11.0 mm	± 11.0 mm
PESO FIBRA	**YARN WEIGHT**	**POIDS DU VELOURS**	**POLGEWICHT**
± 1.500 g/m²	± 1.500 g/m²	± 1.500 g/m²	± 1.500 g/m²
PESO TOTALE	**TOTAL WEIGHT**	**POIDS TOTAL**	**GESAMTGEWICHT**
± 2.600 g/m²	± 2.600 g/m²	± 2.600 g/m²	± 2.600 g/m²
LARGHEZZA ROTOLO	**ROLL WIDTH**	**LARGEUR DU ROLEAU**	**BREITE**
400 cm	400 cm	400 cm	400 cm
FAMIGLIA TUFTING 15	**FAMIGLIA TUFTING 15**	**FAMIGLIA TUFTING 15**	**FAMIGLIA TUFTING 15**



COMFORT: ★★★★★

BUSINESS WEARABILITY: ★★★

DOMESTIC WEARABILITY: ★★★

This product is recyclable. For more information, please contact us at info@radicicarpet.it

Radici Pietro Industries & Brands Spa- 24026 Cazzano Sant'Andrea (BG) Italia –www.radicicarpet.it – info@radicicarpet.it

Radici Pietro I&B. reserves the right to modify the characteristics of the product while keeping the same technical properties