



# PRODUCTSPECIFICATION / INFORMATION : EDEL-ELITE SUPERSOFT

## TECHNICAL SPECIFICATIONS

L73L372381330

A. Name of product Sportsapplication	EDEL-ELITE SUPERSOFT Tennis
B. Producer Production process Producer pile yarn	EDEL GRASS B.V. GENEMUIDEN Tufted, cut pile Ten Cate Thiolon B.V. Nijverdal
C. Pilematerial  Yarn Dtex Quality Cross-section of tapes	100% Thiolon® LSR yarn, fibrillated, micro texturised, knit-D-knit, U.V. stabilised 7300/1 Dtex environment friendly width : 12 mm, thickness : 60 µm
D. Primary Backing  Coating  Waterpermeability	Thiobac® 100% polypropylene, UV- stabilised appr. 135 gr/m <sup>2</sup> Carboxylated (SBR) latex, appr. 1.064 gr/m <sup>2</sup> with 4mm perforationholes 60 liter/min/m <sup>2</sup>
E. Pile height Total construction height Pile weight Total weight Gauge Stitch per m <sup>1</sup> Stitch per m <sup>2</sup> Colour UV-stability Lightfastness Colourfastness Line colour Linewidth Sandtype	appr. 13 mm appr. 15 mm appr. 1.420 gr/m <sup>2</sup> appr. 2.619 gr/m <sup>2</sup> 3/16" 300 appr. 63.000 olivegreen, summergreen, red clay, reflex blue DIN 53387 meets 6000 hours W.O.M. test Bluescale 1-8 > 7 according to DIN 54004 Grayscale 1-5 > 4 according to other DIN standards white 5 cm / 7.5 cm base line silica-sand, gradation 0,25 – 0,7 mm, min. 80% round of shape, appr. 15 kg / m <sup>2</sup>
F. Installation method Rollwidth Rolllength Joints/seams  Line marking	loose laid on bound or unbound subbase 3.72 m <sup>1</sup> "tennis" system According to installation-schedule the seams in the turf are joined with a reinforcing tape glued to the back of the turf. tufted-in or to be laid in by installation

The above data are subject to modifications based on technical improvements or company-internal developments. All data are higher than the DIN-standards. All figures are average values and can vary slightly.