PRODUCTSPECIFICATION / INFORMATION : EDEL-ELITE SUPERSOFT

## TECHNICAL SPECIFICATIONS

A. Name of product

Sportsapplication
B. Producer

Production process
Producer pile yarn
C. Pilematerial

Yarn Dtex
Quality
Cross-section of tapes
D. Primary Backing

Coating

Waterpermeability
E. Pile height

Total construction height
Pile weight
Total weight
Gauge
Stitch per m1
Stitch per m2
Colour
UV-stability
Lightfastness
Colourfastness
Line colour
Linewidth
Sandtype
F. Installation method

Rollwidth
Rollength
Joints/seams

Line marking

EDEL-ELITE SUPERSOFT
Tennis

EDEL GRASS B.V. GENEMUIDEN
Tufted, cut pile
Ten Cate Thiolon B.V. Nijverdal
$100 \%$ Thiolon® LSR yarn, fibrillated, micro
texturised, knit-D-knit, U.V. stabilised
7300/1 Dtex
environment friendly
width : 12 mm ,
thickness : $60 \mu \mathrm{~m}$

Thiobac® $100 \%$ polypropylene, UV- stabilised appr. $135 \mathrm{gr} / \mathrm{m} 2$
Carboxylated (SBR) latex, appr. $1.064 \mathrm{gr} / \mathrm{m} 2$ with 4mm perforationholes
60 liter/min/m2
appr. 10 mm
appr. 12 mm
appr. $1220 \mathrm{gr} / \mathrm{m} 2$
appr. $2419 \mathrm{gr} / \mathrm{m} 2$
3/16"
300
appr. 63.000
olivegreen, summergreen, red clay
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
$5 \mathrm{~cm} / 7.5 \mathrm{~cm}$ base line
silica-sand, gradation $0,25-0,7 \mathrm{~mm}$, $\mathrm{min} .80 \%$ round of shape, appr. $12 \mathrm{~kg} / \mathrm{m} 2$
loose laid on bound or unbound subbase
3.72 m 1 "tenniskit" 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

