Non Woven Fabric Production Unit currently producing sport surfaces flooring

Non Woven Production line Year 2001, comprising;

Hergeth hopper feed (from cyclone), 2400mm, Year circa 1980, with Chute Feed
and Microweigh feed plate
Tatham/Magnum Carding machine, 2500mm, Year 1997
comprising: Feed, Breast section with 3 workers and strippers,
Swift with 4 workers and strippers , Double Doffer, Doffmaster
TS Series updated controls

Tatham/Crosslapper, Serial no 15274, Year 1997, 2500mm in 2500mm out
TS Series updated controls

Tatham/Magnum Finishing Card, Year 1997, 2500mm
comrising: Feed, Swift with 4 workers and strippers , Double Doffer, Doffmaster
TS Series updated controls

Autefa crosslapper, Serial No's 3836 & 192-17, Year 2001, 2500mm in 4900mm out
with Scrim feed comprising sew, cloth unwind, scray and feed to Autefa crosslapper

Dilo DI LOOM OD 11 50 Needle Loom, 4900mm, Year 2001, with CBF Feed. Double Downstroke, with 1 needle board fitted.Dilo electrical panel and control desk. 6,142 needles/meter

Dilo DI LOOM UD-11-50 Needle Loom, 4900mm, Serial No. 9021/2001, Year 2001
Double Up stroke with 2 needle board fitted.Dilo electric control panel and control desk. 6,142 needles/meter

Fabric Take up comprising; Scray, edge trim, heated hole solder needle for irrigation holes, Year circa. 1997
Cross cut and batching winder 4600mm

Dilo Non Woven Structuring Needle Loom

Fabric roller unwind feed comprising: Birch Sewing, unroll unit, J box scray, feed

Dilo DI LOOP VA-45 Needle Loom, 4600mm, Serial No. 9135/2002, Year 2002.Dilo electrical control panel and control desk. 4,200 needles/meter

Complete sound booth surrounding Dilo needle loom.

Batching wind up unit with edge trim (Take Up)

Needle repair room with spare needle boards

Edge Trim Recycling

Bespoke waste fabric edge trim opener, with Fan and 4 bag collector

Yarn Tufting Machines for Sports and Landscape Grass

Edgar Pickering 4100mm Yarn Tufting Unit, Serial No's 3166.166. & 2112, Year circa. 1975, with inverter drive. Gauge 5/16, Creel 510 ends, suitable for Landscape Grass (Machine No. 1)

Edgar Pickering 4100mm Yarn Tufting Unit, Serial No's 163316 & 1832, Year circa 1975, with Inverter drive. Guage 5/8, Creel 255 ends, suitable for Landscape Grass (Machine No. 2)

TMS Servo Cloth Drive, Year circa 2018

Edgar Pickering 4100mm Yarn Tufting Unit, Serial No's 316/166/CP & 1372, Year circa 1975, with inverter drive. Gauge 3/16, Creel 840 ends, suitable for Tennis Court - ProLawn (Machine No. 4)

Edgar Pickering 4100mm Yarn Tufting Unit, Serial No. EP316/166/CR & 1525, Year circa 1975, with inverter drive. Gauge 3/16, Creel 840 ends, suitable for Paddle Court (Machine No. 5)

Edgar Pickering 4100mm Yarn Tufting Unit, Serial No. Unknown, Year circa 1975, with inverter drive. Gauge 3/16, Creel 840 ends (Machine No. 6) suitable for Paddle courts

Edgar Pickering 4100mm Yarn Tufting Unit, Serial No. Unknown, Year circa 1975 with inverter drive. Tuftamatic. Gauge 3/8, Creel 420 ends, suitable for sports grass (Machine No. 7)

Staple Fibre Blending machinery:

Staple Fibre Opening and Blending - Ground Floor

Fibre Blending Plant comprising;

Cliffe Bale Opener, 1600mm, Year circa. 1975, with 6000mm feed to inclined lattice & Fan to cyclone

Belt feed to Fearnought 4000mm x 1300mm wide

Cliffe Staple fibre mixing chamber with telescopic feed and inclined lattice

Haigh Chadwick Fearnought Fibre Opener, 1400mm, Year circa 1975, with magnet trap

Pneumatic Conveyors Atomist Oiler RSL 1 LH, Fan, 3 lubricant tanks, Year 1996

Staple Fibre Blending Bins and Bin Emptiers -Ground Floor

2 - Pneumatic Conveyors Blending Bins, Year 1999, 4000mm wide x 21000mm deep x 4000mm high

Bin Emptier, 3950mm wide, Serial No. 163 BE 4000, Year 17.2.1999, with Fan

1 Fibre Flow Blending Bin, Year 1986, 4000mm wide approx. 21000mm deep x 4000mm high

Fibre Flow Bin Emptier, 4000mm wide, with Fan

Stable Fibre Bin Emptiers - First Floor

4 Blending Bins each with telescopic cyclones circ 1970?

3500mm wide x 17000mm deep x 3000 high

1 off Bin Emptier 3500mm wide circa 1970 with Fan

1 off Bin Emptier 3500mm wide circa 1987 with Fan

Cobble Fabric Backing Plant, Year 1986, 4300mm working width to 3200mm minimum comprising:

Fabric unrolling unit

J box

Steamer (obsolete and by- passsed)

Autofoam Latex squeeze roller

Foam Applicator

Cobble Predryer 2 gas Burner Oven, Year 1986

Applicator

Campen Foam Mixer, Year 1993

Direct gas flame latex drier - 3 zone predryer

Pattern rollers(steel) for applying pattern to latex backing

Cobble Oven 4 gas Burner

Curing Chamber

Main Drive unit

ETF Holland Take up unit, Serial No. M5300-033, Year 1995, comprising:

Sevedge trim, heated hole solder needle for irrigation holes, accumulator

Roll batching unit