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Offers Last Minute (Posted 29 May 2008)

The list of machinery here below is subject to prior sale

WINDERS

NO. 8 SAVIO WINDERS MOD. ESPERO, 24 positions, (Year 1990), Autoloading and autodoing, Mesdan splicers: Jointair type 480 for normal yarns for all 8 machines & Jointair type 494/1 for crepe yarns extra for 3 machines. Splicers features: Type 480: Type 494/1: Peyer P550 clearers. Delivery 6", 2,5 turns, Tube conicity 4° 20', With inspector control. Some machines can work, crepe type of yarn
Price and photo on request

LOOMS

N. 20 PICANOL AIR JET LOOMS Model : OMNI-F-2-R, y.o.c. 1994, Width: 190 cm, 2 Colors, Staubli Electronic Dobby 2580, Electronic Let-off, Very Good Condition, running on buyer's request for inspection is available, power system: 380V, 60HZ., Accessories included : Warp Beam - 1 pc., Cloth Roller - 1 pc., Heald & Dropper - 5,000 pcs, Heald Frame - 10 pcs, Prewinder - 2 nos.
Price: EUR 6,500.-/each (CFR, Asian major seaport)

N. 151 M/CS TSUDAKOMA RAPIER LOOM, TYPE R-200, width 190 cm, dobbie yamada - edp 3hm-with 16 shaft, year of manuf. 1988 / 1989, 4 colors, feeder / machine 2
Price Mill Floor: US\$ 5,000. Location Thailand.

N. 17 M/CS TSUDAKOMA RAPIER LOOM, TYPE R-200 N, width 150 cm, dobbie yamada - edp 3hm-with 16 shaft, year of manuf. 1990, 4 colors, feeder / machine 2
Price Mill Floor: US\$ 4,000. Location Thailand.

N. 40 M/CS TSUDAKOMA RAPIER LOOM, TYPER-300, width 190 cm, dobbie a ichi t-455 (18 frames), year of manuf. 1993, 2 colors.
Price Mill Floor: US\$ 7,000. Location Thailand.

W-329	20	10 PICANOL GAMMA 190-2-R + 10 PICANOL GAMMA 220-2-R STAUBLI 2670 DOBBY YOC 1997
W-328	12	Sulzer P 7150 B 390 N2 EP R D1 yoc 2001 (2 colours,Cams,twin beams)
W-326	4	Sulzer TW11 153" VSD with dobbie (2 with KR dobbie,2 with Staubli 2232/18 levers) serial (2x56000 and 2x66000),4 colours
W-325	11	Nuovo Pignone TP 522/2 width 2200 mm, Staubli Dobby 2660/20 levers yoc 1989
W-324	1	Sulzer G 6200 S 220 N 8 SP Staubli Dobby 2662/16 yoc 1995
W-323	2	Sulzer G 6200 S 190 N 8 SP Stubli Dobby 2662/16 yoc 1994
W-322	10	Vamatex Leonardo, yoc 1999/2001, H 190, dobbie Fimtessile RD 840/RD3010
W-321	4	Vamatex P 1001 ES width 2100 mm, Fimtessile RD 810/20 levers yoc 1994
W-320	7	Vamatex P1001 ES width 2300 mm, Fimtessile RD 810/20 levers yoc 1998
W-319	2	Sulzer P7100 S330 N4 SP D1 Serial 114000 Each equipped with : 4 colors 3 Prefeeders SAVITEC Electronic dobbie predisposed for 20 with 12 levers / 12 Frames GROBEXTRA 2 Single Warp beams 1,5 Fabric rolls 10.000 Heddles and droppers Grob Horgen Sensitron.

W-318	2	Sulzer P7100 S330 N4 SP D1 serial 114000 Each equipped with: 4 Colors 3 Prefeeders IRO LASER Electronic dobby STAUBLI with 20 levers / 12 Frames GROBEXTRA 10.000 Heddles and droppers 3 Half warp beams 1,5 Cloth rolls System USTER data
W-317	1	Somet Super Excel width 2100 mm, Staubli Dobby 2612/12 levers yoc 1998
W-316	4	Somet Excel width 2100 mm, Staubli Dobby 2612/12 levers yoc 1997
W-315	2	Somet Excel width 2100 mm, Staubli Dobby 2660/16 levers yoc 1996
W-314	3	Somet Thema 11 E width 2100 mm, Staubli Dobby 2660/16 levers yoc 1995
W-313	2	Somet Excel width 2100 mm, Staubli Dobby 2660/20 levers yoc 1996/98
W-312	2	Somet Super Excel width 2100 mm, Staubli Dobby 2668/20 levers yoc 1998/99
W-311	16	Sulzer GS 900 width 2200 mm, Staubli Dobby 2670/20 levers yoc 2005/2006
W-310	5	Sulzer G 6300 width 2200 mm, Staubli Dobby 2670/20 levers yoc 2001/2004
W-309	4	Sulzer G 6300 width 2200 mm, Staubli Dobby 2670/16 levers yoc 2001/2003
W-308	5	Sulzer G 6300 width 2200 mm, Staubli Dobby 2622/12 levers yoc 2001/2004
W-307	2	Nuovo Pignone Fast T width 2200 mm, Staubli Dobby 2622/12 levers yoc 2000
W-306	11	Nuovo Pignone Fast T width 2200 mm, Staubli Dobby 2670/16/20 levers yoc 1999
W-305	7	Somet Thema 11 Excel jacquard weaving machines yoc: 1996 ww: 190 cm 4 colors, max. 8 colors 4 LGL Sirio weft feeders each with Staubli CX 880 jacquard, 1344 hooks 1 cloth roll each 1 warp beam each harness and droppers
W-304	12	Picanol Omni width 3400 mm, Staubli cams type 1600,4 shaft fitted for six, single beam with 2 prefeeders
W-303	10	Sulzer G 6200 W 220 N 6 SP serial 2090 electronic Staubli Dobby 2660/16 Levers acc.:1 Beam,2 Cloth Rollers,4 Savitec Prewinders ,10 Heald Frames with 5000 Heddles/droppers
W-302	4	Vamatex P 1001 width 3400 mm with double staubli jacquard type CX 860 J 4 M 4 with 2688 hooks
W-301	8	Sulzer P-7100 143"(3600 mm.) N 1-1 EP R D1(reinforced for denim) serial 117.000 acc. with: 3 1/2 beams(twin beam) 1 cloth-roller 2 Savi Tech 8 heald-frames with 5000 heddles/droppers
W-300		6 x Vamatex, P401S Dobby Looms , 8 Col, 2.3m , 1988 4 x Vamatex, C401S & C401, Dobby Looms, 8 Col, 2.1m, 1982 6 x Vamatex, P401S Dobby Looms , 8 Col, 2.1m , 1988/91 (Including Selvedge Jacquard)
W-299	4	Sulzer PU 130" Mw 120 E10 D1 serial 75000 acc.:1 Beam,2 Roj AT 1200,6 Heald frames with 3000 Heddles/Droppers
W-298	4	SULZER G6300 WIDTH 1900 MM YOC 2000,WITH 8 COLOURS STAUBLI DOBBY 2660(20 LEVERS INSTALLED)ACCESSORIES:18 HEALD-FRAMES 5.000 HEDDLES 5.000 DROPPERS 2 BEAMS DIA. 940 MM. 2 CLOTH-ROLLERS 4 PREWINDERS
W-297	8	SOMET SUPER EXCEL WIDTH 2200 MM, WITH FIMTEXTILE DOBBY RD 860 WITH 16 LEVERS, YOC 2001 ACCESSOIRE WITH:1 BEAM, 1CLOTH ROLLER, 4 PREWINDERS WITH CREEL, 6 HEALD-FRAMES WITH 3000 HEDDLES/DROPPERS
W-296	2+3	VamateX P-1001 ES width 3600 mm,year 1994,with electronic dobby RD 810 with 20 levers, 8 colours,Top Mot + 3 Vamatex P-1001 ES width 3600 mm,year 1995,with electronic dobby RD 840, with 20 levers, 8 colours,Top Mot accessoire with :3 1/2 beams (twin beams) 2 cloth-rollers 3 weft accumulator 10 heald-frames with heddles/droppers
W-295	16	DORNIER HTV (1998) - h 2200 8 col. Staubli electr. Dobbymin. 18 levers Acc:1 beam,1 cloth roller,6 prewinders,8 healdframes with heddles/droppers
W-288	3	Sulzer P 7200 S 360 N 4 SP K (4 colours Staubly electronic Dobby 18 Levers),K Projectile, Twin Beams
W-286	4	Sulzer P 7200 w 220 N6 SP K yoc 1995,4 colours,Carbon Projectile K3,Staubly electronic Dobby 18 shafts
W-285	2	Sulzer P 7200 w 220 N6 SP K yoc 1995,6 colours,Carbon Projectile K3,Staubly electronic Dobby 18 shafts

W-274	4	SULZER PROJECTILE MACHINES with JACQUARD. machines type : P7100 B 390 N1-1 J D1 equipped with harness and Double STAUBLI CR620 Jacquard of 2 x 1344 hooks. Each machine is complete and equipped with: 390 cm width 2 prewinders type SULZER (weft mixer)
W-262	10	Vamatex Leonardo width 3600 mm, Fimtextile Dobby 3010/20 Levers, YOC 2000
W-261	1	Vamatex 9000 Plus width 1900 mm, Jacquard Staubli CX 860-2688 Hooks YOC 1995
W-247	1	Benninger Warping Machine type Ben Matic width 2200 mm, Creel with 320 bobbins YOC 1997
W-238	09	Dornier HTV 8/S width 2100 mm, Staubli Dobby 2667/28 levers, YOC 1990, accessoried with: 2 beam, 1 cloth roller, 4 prewinders, 20 heald frames with 10000 heddles/droppers EDU, pocket 1859/2
W-213	10	TLL (central tucking device) for Sulzer TW11/PU
W-211	4	Bonas electronic jacquard 2688 hooks, yoc 2001/3
W-209	1	SUZUKI Sample warping machine width 2200
W-206	3	Somet Master 93 360cm Mechanic Staubli Dobby yoc 1989
W-199	4	1 Vamatex P-1001 ES width 1700 mm, yoc 1996/97 N. 1 machines with double Jacquard Staubli CX860 C4 J4 2688 hooks (2400 installed). N.1 machines with single Jacquard Staubli CX 860 C4 J4 1344 hooks (1200 installed). N.1 machines with single Jacquard Staubli CX 880 C5 J5 1344 hooks (1200 installed)
W-194	5	P.1001.ES, year 1994, w.w. 3600 mm., Fimtextile cam for 12 shafts, 4 colours. Accessories per loom: 2 Roj Quartz pre-feeders, 8 frames, 3 beams with flange dia. 1000 mm., 1 cloth-roller, 4500 heddles/dropwires, mechanical warp stop motion
W-193	5	P.1001.ES, year 1994, w.w. 3800 mm., Fimtextile electronic dobby mod. RD.840 for 12 shafts, 4 colours. Accessories per loom: 2 Roj Quartz pre-feeders, 6 frames, 3 beams with flange dia. 1000 mm., 1 cloth-roller, 4500 heddles/dropwires, mechanical warp stop motion, let-off
W-192	9	P.1001.ES, year 1994, w.w. 3600 mm., Fimtextile mechanical dobby mod. HP.700 for 12 shafts, 4 colours. Accessories per loom: 2 Roj Quartz pre-feeders, 6 frames, 3 beams with flange dia. 1000 mm., 1 cloth-roller, 4500 heddles/dropwires, electronic warp stop motion, let-off.

COMPLETE SPINNING WOOL PLANT

SW-144	1	N° 1 rebreaker NSC SCHLUMBERGER, model DR11, year 1994, 8 sliver feed, single delivery, can 1000x1200mm N° 3 chain gill NSC SCHLUMBERGER, model GC13, year 1990, 10 sliver feed, single delivery, can 720x1000mm, one machine with spray device and auto doffing N° 1 chain gill NSC SCHLUMBERGER, model GC13, year 1990, 16 sliver feed, 4 can exit, can 540x1000mm N° 1 roving frame NSC SCHLUMBERGER, model FMV32, year 1990, 20 heads, 40 sliver feed, electronic break detection N° 11 ring spinning frame ZINSER, model 421, year 1990, 448 spindles each, ring dia. 57mm, gauge 82.5mm, overhead blower, manualdoffing
SW-143	2	MURATA CONE WINDER, 40 HEADS, TYPE 7-V, YOC 1996
SW-142	2	SAVIO VOLUFIL SHRINKING MACHINE, 36 HEADS, YOC 1985
SW-141	2	NSC GC 12 DELIVERY 1000X1200 AUTOMATIC DELIVERY
SW-140	1	S.ELOY PRESSE X BUMPS DIA.400 mm SEMIAUTOMATIC
SW-139	1	NSC GN 5 FINISHER DELIVERY CANS 400X1000, AUTOMATIC DELIVERY
SW-137	1	FLYER NSC TYPE BM 14 (Year 1982) 64 spindles Serial 1674 Feeding 64 cans of 700x1200 mm. Little biberon rubber cylinder system Bobbins delivery diam. 180 x 350 mm.
SW-136	2	OCTIR simple worsted wool Card, yoc (1) 1983, (1) 1984, work. width 3500 mm., composed of: scalefeeder, 1 morell, breast roller dia. 1900 mm., 6 workers, 2 morells, 1 drum dia. 1900 mm., 5 workers, 1 IMAT gill reducing head, pinned roller, 1 doffer dia. 1520 mm., delivery 1 can, 1 sliver 1000 x 1200 mm., automatic change.
SW-135	2	HDB Semi-worsted ring spinning frames mod.MM7-115 MECATRONIC Type 5, yoc 1996, 328 spindles, ring diameter 110 mm, gauge 140 mm, tube 500 mm, with copdoffer, copconveyor and spinn cleaner.
SW-134	4	GAUDINO Spinning machines mod. FPK-450 8C yoc 1989, 264 spindles, ring diameter 90 mm., gauge 120 mm, tube 450 mm with copdoffer and automatic pallettisation system.

SW-133	3	ZINSER Ring Spinning frames mod.421E, (1) 1991, (1) 1992, (1) 1993, 564 spindles (282x2), ring dia.60 mm., gauge 90 mm., tube 280 mm., blower.
SW-132	1	NSC Finisher mod. FMV 32 yoc 1992, 16 bobbins, tube 295 mm.
SW-131	1	NSC Finisher mod. FM7 yoc 1987, 20 heads, autodoffing.
SW-130	1	OSA Mixing Gill box mod. 2MD yoc 1996, 2 heads+1 reducing head, creel 24 bobbins/cans, delivery 1 can 800x1200 mm., autodoffing, inverter.
SW-129	1	NSC Gill box mod. GC12 yoc 1984, delivery 2 bobbins.
SW-128	1	NSC Worsted set composed of:*1 Gill box type GC14 yoc 1994, with autoleveler, creel 5x2=10 cans, delivery 1 can 700x1000 mm., 1 sliver, autom. change.*1 Gill box type GC14 yoc 1994, creel 6x2=12 cans, delivery 2 cans 700x1000 mm., 1 sliver each can, autom. change.*1 Gill box type GC14 yoc 1994, creel 6x2=12 cans, delivery 2 cans 700x1000 mm., 2 slivers each can, autom. change
SW-127	1	NSC Worsted set yoc 1989 composed of:(1) 1st Gill box mod. GC13, creel 5x2=10 cans,delivery 1 can700x1000mm.,1sliver,autom.change.(1) 2nd Gill box mod. GC13, with autoleveller, creel 5x2=10 cans,delivery 1 can 700x1000 mm., 1 sliver, autom. change.,(1) 3rd Gill box mod. GC13, creel 5x2=10 cans, delivery 1 can 700x1000mm.,2 slivers, autom. change.Narrow head 230 mm.
SW-126	1	NSC Rebreaker GC14 R5L10 yoc 1995, creel 16x2=32 cans/bobbins, delivery 1 can 700x1000 mm., 1 sliver, autom. change.
SW-118	3	Zinser Ringframe TYPE 420,with 848 Spindles, Ring dia. 51 mm,Gauge 82.5 mm,PK 1601 Drafting,YOC 1987 Linked with 6 Schlafhorst 238 with 30 Heads, Uster GK15 Clearers.
SW-116	1	Gaudino ringspinning type FST for good carded wool, silk, with 210+210 spindles, gauge 105, ring dia. 75 mm, h. tubes 350 mm.
SW-115	4	Savio Espero winder with 48 heads, yoc 1990, Peyer PI 550 with inspector control gauge 105 , ring dia. 75 mm, h. tubes 350 mm.
SW-114	16	Cognetex FLA 8K, with 416 spindles, gauge 82,5 mm, ring dia. 55 mm, PK-628 drafting, yoc 1972/1974

MACHINES FOR SALE IN ONE LOT OR SEPARATELY IN A SAME OPEN END SPINNING FACTORY IN FRANCE.

B02 \37660

1 Complete "TRUTSCHLER" blow room year 1994, composed :

- 1 Bale plucker "BLENDOMAT" type BDT019, lenght 36 m
- 1 Metal separator "SEPARATRONIC" type ELA
- 1 Condensor "LVSA"
- 1 Cleaner "AXIFLOW" type AFT
- 1 Blender type MM6-235
- 1 Cleaner "CLEANOMAT" type CVT-4-097
- 1 "DUSTEX" type DX

B02 \37661

1 Complete blow room composed :

- 1 Bale plucker "RIETER" type Unifloc A1/2 year 1989, lenght 36 m
- 1 Waste opener "RIETER" type B2/5 year 1983
- 1 Cleaner "AXIFLOW" year 1966
- 1 Blender "RIETER" type Aeromix type B7/1 year 1973
- 1 "ERM" year 1989
- 1 "ERM" year 1973

B09 \37678

1 Complete blending unit composed of :

- 1 "RIETER" opener type B2/3 year 1977, rotopic
- 2 Weight feeders "TRUTSCHLER" type Bow 046 year 1995
 - 1 fed by condensor + conveyor, 1 by conveyor
- 1 "RIETER" opener type ERM model B5/5

B03 \37662

1 "RIETER" bale plucker type Unifloc A1/2 year 1985, lenght 18,5 m

B06 \37663

1 "RIETER" opener blender type B3/3R year 1988

N16 \37664

2 "BISSINGER" bale press year 1988+/-

B05 \37665

2 "TRUTSCHLER" opener type FO 1600 year 1999, with condensor LVSA

B18 \37666

3 "TRUTSCHLER" type DK903 year 1999/2000, feeding, aut. delivery

B18 \37667

9 "TRUTSCHLER" type DK903 year 1989/2000, feeding, aut. delivery

B21 \37668

4 "RIETER" drawing frame not autoleveler type SB-D10 year 1999/2000
delivery can dia. 1000 mm

B20 \37669

- 6 "SSI" autoleveller drawing frames type RSB 851 year 1991/93/94, delivery can dia. 450 mm
- 1 "SSI" autoleveller drawing frames type RSB 51 year 1989, delivery can dia. 450 mm

B28 \37670

5 Open end "SCHLAFHORST" type SE10 year 1997(2) 1998(2) 1999(1), 240 rotors, rotors dia. 31 and 36 mm,
clearers "COROLAB" 2 robot, 2 doffers, waxing device, traverse 6"

B28 \37671

8 Open end "SCHLAFHORST" type SE09 year 1993/94/95, 1992(3) 1991(2), 240 rotors, rotors dia. 31 and 36 mm,
"COROLAB" 6 machines with waxing, 2 without, 1 robot, 1 doffer

B28 \37672

3 Open end "SCHLAFHORST" type SE09-SRZ year 1996(2) 1994(1), 240 rotors, rotors dia. 31 and 36 mm,
COROLAB" 2 robots, 1 doffer, waxing device

B28 \37673

1 Open end "SCHLAFHORST" type SE09-SRZ year 1990, 216 rotors, rotors dia. 31, "COROLAB" waxing device, 1
robot

E03 \37674

1 "SCHLAFHORST" cone to cone winder type 238 year 1993, 10 spindles, traverse 6" cylindrical, "S" creel

N99 \37675

1 Filming/packing machine type D5000 year 1983

N03 \37676

1 "USTER" evenness tester type Tester III year 1988, Complete with automatic feeding

N01 \37677

1 "USTER" yarn Strength tester type Tensorapid II year 1985+/-

B18 \37679

8 "RIETER" cards type C1/2 year 1976, Aerofeed

Including: Air conditioning, cans, accessories,

WEAVING EQUIPMENT

G05 \37689

1 ELM drawing-in machine Type VEGA, year 1995, width 2 m 40

G10 \34803

1 "BENNINGER" sectional warper type Supertronic year 1992, width 2,20 m, with 1 "BENNINGER" creel 480 ends,
gauge 300 mm,

G10 \37218

1 Sectionnel warper "COMSA" (filament) type TECNOR year 1998, width 3,60 m, 1 creel type FGU, 800 ends, gauge 280 x 280, beam dia. 800 mm

G10 \37219

1 "VTA" sectional warper type NC850-Electronic year 2000, width 3,60 m, fixed cone 8°, beam dia. 1000 mm, with creel 768 ends gauge 270 type SCT-50/FE-st

G12 \37217

1 "TSUDAKOMA" sizing unit for filament year 1989, composed of :

- 2 creels parallel "ROSTONI" 660 ends each, gauge 440 x 440
- 1 sizing type KS500, 5 cylinders
- 2 drying hovens
- 1 coaling zone
- 1 camscan II "PROTECHNA" model 5201
- 1 headstock KSA1780, dia. 1000 mm
- 1 beaming machine type KB20, width 2,80 m, creel for 12 beams
- +/- 35 beams

G12 \37690

1 "BENNINGER" Sizing unit year 1998, with:

- 1 Direct warper Type BENDIRECT 1000, width 180 cm, with 1 "A. BELMONT" creel, 660 bobbins, pitch 300 mm
- 1 Sizing machine Type BEN SIZETEC, sizing vat width 220 cm, double deeping, 8 drying cylinders, headstock width 2 m 40

H06 \37707

1 "DORNIER" weaving loom, Type HTV8SD, year 1990, width 190 cm, 8 colours, STAUBLI electronic dobby Type 2667, 20 shafts + 8 for colours, AT control box.

H07 \37688

- 9 NUOVO PIGNONE weaving looms, year 1996/1997, Type FAST-S, width 190 cm, STAUBLI 2660 electronic dobby, 20 shafts, double beam (8 looms)
- 2 NUOVO PIGNONE weaving looms, year 1999, Type FAST-T, width 220 cm, STAUBLI 2660 electronic dobby, 20 shafts

H08 \36485

- 4 "PICANOL" looms type GTMA year 1991, width 2,20 m, 4 colours, "STAUBLI" electronic dobby 2660 fitted, 16 shafts.
- 2 "PICANOL" looms type GTM-AS year 1992, width 1,90 m, 4 colours, "STAUBLI" electronic dobby 2660 fitted, 16 shafts.

H09 \37420

- 14 "SOMET" looms THEMA 11 - EXCEL year 1996-98, width 2,20 m, "STAUBLI" dobby type 2600, 20 shafts, SOCOS device, 8 colours
- 2 "SOMET" looms THEMA 11 - EXCEL year 1996-98, width 2,10 m, "STAUBLI" dobby type 2600, 20 shafts, SOCOS device, 8 colours

H11 \37706

6 VAMATEX weaving looms Type C/401 (4) and C/401 S (2), year 1986, working width 2 looms width 2300 and 4 width 2100, 8 colours, FIMTESSILE HP 600 dobby of which 2 are electronic (looms 2100 mm). 20 shafts useful

H01 \37307

1 Complete weaving unit for technical heavy cloth, consisting of:

- 1 BENNINGER Sectionnal warper, Type SF-A, year 1981, width 2m50, for beam dia. 800 mm, BENNINGER creel with 240 ends, pitch 270 x 270 mm
- 1 DORNIER Air jet weaving loom, year 1998, Type LWV2/S, width 2 m 30, STAUBLI electronic dobby Type 2580, 10 heald frames fitted with 10
- 1 DORNIER Air jet weaving loom, year 1996, Type LWV4/S, width 2 m 30, STAUBLI electronic dobby Type 2580, 14 heald frames fitted with 14
- 1 DORNIER Air jet weaving loom, year 1990, Type LWV2/S, width 3 m, STAUBLI electronic dobby Type 2667, 10 heald frames fitted with 10
- 4 DORNIER Air jet weaving looms, of which 3 looms year 1993 and 1 loom year 1990, Type LWV2/S, 1 loom width

2 m 40, 3 looms width 2 m 30, STAUBLI electronic doobby

Type 2580, 10 heald frames fitted with 10

- 1 VAMATEX Weaving loom year 1990, Type P1001, width 2m30, FIMTESSILE Dobby HP700, 12 heald frames fitted with 7, with 2 ROJ QUARTZ pre-feeders.

- 3 SAURER Weaving looms Type S400, of which 2 year 1980 and 1 year 1986, 2 looms width 2 m 20, and 1 loom width 1 m 80, STAUBLI Dobby 2232

H13 \37509

- 6 "VAMATEX" air jet looms type Typhon year 1990/1991, width 3 m, 2 colours, "FIMTESSILE" cams, 12 shafts, 2 "ROJ" weft feeders, 6 healds frames

- 4 "VAMATEX" air jet looms type Typhon year 1990/1991, width 3,40 m, 2 colours, "FIMTESSILE" cams, 12 shafts, 2 "ROJ" weft feeders, 6 heald frames

- 40 "SAURER" air jet looms type SD 600 year 1987, width 1,85 m, 2 colours, "STAUBLI" cam type 2510, 16 shafts, 2 "ROJ" weft feeder

FINISHING MACHINES

K11 \814376

1 KUSTER Pad Batch Unit composed of:

* KUSTER Padder type 222.11.2000 yoc 1995, w.width 2200 mm.

*BASTIAN WOL 2400.

*Chilling device.

*1 Rotary washing station for 4 beams.

*8 beams.

Suitable for knitting fabric

K07 \814375

1 THIES Soft-flow mod.TRD 140/1 yoc 2000, max temp.140°C., pressure 3,5 bars, max capacity 150 kgs., 300 lts. about. Suitable for knitting fabric

M05 \814374

1 FERRARO Polish Calender mod.C2EFV yoc 1994, only for tubular, max width 1300 mm., steam feeding, delivery precision folding or rolling system. Suitable for knitting fabric

M67 \814212

1 TURBANG COMINTEX yoc 1990, table width 2100 mm., w.width 2000 mm., Gas heating.

M01 \814379

Finishing line for cotton fabric composed of:

- 2 OSTHOFF Singeing machines mod.U80 yoc 1987-1985, table width 2600 mm. Suction in input. Singeing Brushing system, impregnation vat, padder, rolling arm, with products kitchen for impregnation bath

- 2 ARTOS Bleaching units in line yoc 1989 of which:

*1 Bleaching Unit composed of:

table width 2000 mm. 5 washing vats, saturation device, steamer 150 m about + folding possibility. no-stop in input and output.

*1 Bleaching Unit composed of:

table width 2000 mm. 3 washing vats. 1 vat for hypochlorite. saturation device. steamer 120 m. about, with folding possibility. 3 final washing vats. no-stop in output. Input autom.dosing of products.

Possibility to work single or together.

- 1 MEZZERA / KLEINWEFERS Mercerizing machine mod.SUPRANOVA SN15, yoc 1986, at cylinders, table width 2000 mm., complete of:

*refrigerating system for soda. *2 pre-washing vats. *mercerising. *Fixing. *4 final washing vats. *no-stop both in input and output.

- 1 ARTOS Washing machine for nylon, yoc 1989, reconditioned 1998, table width 2000 mm., composed of:

*6 vats. *no-stop both in input and output.

J01 \814058

1 Complete Dyeing & Finishing installation, composed of:

• Stenter, 5 section gas heated, horizontal pins chain, double exhaust, outfitted for big rolls. Brand: Krantz, Year: 1989, Width: 1800 mm.

• N°2 Atmospheric Pressure Jigger, Brand: Mezzera, Model: VGJ/2, Year : 1998

• N°1 Atmospheric Pressure Jigger, Brand: Mezzera, w.width 2 m.

• N°2 Atmospheric Pressure Jigger. Brand: MCS, Model: MAXI JIGGER TAV 2200, Year :1997, 1999

• N°2 High Temperature Jigger, Brand: MCS, Model: COMBY/2000 JP 70, Year :1998, 1991, fabric w.width 2 m.

- N°1 KUSTER Padder, reconditioned 2007, width 2000 mm.
- N°1 Laboratory Padder.
- N°1 MT Rolling up machine yoc 2000, table width 2000 mm.
- N°1 SANTA LUCIA Expander.

LOOMS LOCATION ITALY

N°2 VAMATEX 9000 PLUS W:2300 ELECTRONIC DOBBY FIMTESSILE RD810 20/20/20 YOC 1994
 EACH LOOM WITH: 1.5 BEAM D.600+2 CLOTH ROLLERS+6/8 FRAMES+4 PREFEEDERS ROY QUARZ+4,000
 HEDDLES+4,000 DROPPERS+8 COLOURS WEFT SELECTOR.

PRICE: UPON REQUEST

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N°9 VAMATEX LEONARDO W:1900 ELECTRONIC DOBBY FIMTEXTILE RD840/S 20/20/20 YOC 1998
 EACH LOOM WITH: 1,5 BEAM D.800+2 CLOTH ROLLERS+12 FRAMES+4 PREFEEDERS ROJ VEGA+
 5.000 HEDDLES+5.000 DROPPERS.
 ELECTRONIC WEFT SELECTOR 8 COLOURS – ELECTRONIC TAKE-UP ROLLER – ELECTRONIC LET-OFF
 MOTION – PREARRANGEMENT FOR INVERTER.

PRICE: 21.000 EURO EACH NET FOR US, C&F INCLUDED

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N°2 WARPING MACHINE “HERGETH” VERTICAL FOR SAMPLES YOC 1986

- . SPOOLING 10 MT.
- . 10 COLOURS
- . INSERTION AND DRAWING CONTROL TROUGHT COMPUTER AGE SYSTEM
- . PREFEEDERS IRO WITH CONTRIK AGE/ELTEX
- . ONE MACHINE PREDISPOSED FOR COLD WAIXNG GLUEING DURING WARPING PHASE
- . 10,000 ENDS 30 MT. - 2,000 ENDS 70 MT.

CONDITION: VERY GOOD

PRICE: 15,500 EURO EACH,NET FOR US, C&F INCLUDED

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N°1 WARPING MACHINE SECTIONAL COMAT 7B-E W:3200 S.N.229 YOC 1976

N°1 CREEL ROSTONI RCF/608 608 BOBBINS (AVAILABILITY 720 BOBBINS) 250x250 MM. S.N.126.05.96 YOC
 1996

PRICE: UPON REQUEST

SPLIT SALE IS POSSIBLE

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N°1 VAMATEX SP251/S W:3400 8 CAMS INSTALLED YOC 1989

WITH: 4 SINGLE BEAMS D.800+2 CLOTH ROLLERS+8 FRAMES+4 PREFEEDERS ROJ AT1200+8.000
 HEDDLES+8.000 DROPPERS+3 CENTRAL BLADE+WEFT SELECTOR 8 COLOURS.

MECHANICAL LET-OFF MOTION – MECHANICAL TAKE-UP ROLLER.

PRICE: 15.000 EURO NET FOR US, C&F INCLUDED

N°1 VAMATEX SP1151/E W:3400 8 CAMS INSTALLED YOC 1994

WITH: 2 SINGLE BEAMS D.800+2 SINGLE BEAMS D.1000+2 CLOTH ROLLERS+6 FRAMES+4 PREFEEDERS
 ROJ QUARZ HT+8.000 HEDDLES+8.000 DROPPERS+2 CENTRAL BLADES+WEFT SELECTOR 8 COLOURS.

ELECTRONIC LET-OFF MOTION – ELECTRONIC TAKE-UP ROLLER.

PRICE: 18.000 EURO NET FOR US, C&F INCLUDED

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N°10 VAMATEX P1001/E W:1900 ELECTRONIC DOBBY FIMTEXTILE RD810 20/20/20 YOC 1993

N°1 VAMATEX P1001 W:1900 ELECTRONIC DOBBY FIMTEXTILE RD810 20/20/20 YOC 1989

N°2 VAMATEX P1001 W:2100 ELECTRONIC DOBBY FIMTEXTILE RD810 20/20/20 YOC 1989

EACH LOOM WITH: 1.5 BEAM D.1000+2 CLOTH ROLLERS + 12 FRAMES + 4 PREFEEDERS ROJ
 DART/QUARZ HT+ 5,000 HEDDLES+ 5,000 DROPPERS + 8 COLOURS WEFT SELECTOR.

PRICE: UPON REQUEST

SPART PARTS FOR DORNIER

N° 166 FRAMES FOR DORNIER HTV8/SD W:1900 CODE CH8810 (HEDDLES MM.381 MM.)

CONDITION: GOOD

DELIVERY: READY IN WEAVING ROOM

PRICE: UPON REQUEST

COMPLETE PLANT SULZER AIR JET LOOMS WIDTH 3300 MM FOR THE PRODUCTION OF BED COVER & SHEETS, INCLUDING COMPRESSORS. LOCATION KOREA.

N. 48 SULZER AIR JET LOOMS MODEL : L5200B 330 E2 EP TE, YEAR OF MANUF.: 1997 AUG ~ OCT.
WIDTH : 3300 MM, WITH STAUBLI 1600 B TYPE CAM MOTION, 4 SHAFTS/4 LEVERS INSTALLED, TWO NOZZLE/2 COLORS, EACH LOOM EQUIPPED WITH: 02 WEFT ACCUMULATORS, 04 HEALD FRAME, INSTALLED: 1.5 WARP BEAM (SINGLE BEAM 940 MM), 1.5 CLOTH ROLLS, 5,000 PCS HEDDLES WIRE, 5,000 PCS DROPPER WIRE, 02 (LH+RH) SIDE TUCKIN DEVICE.
PRICE : USD 14,000 EACH C&F ASIAN PORT

INCLUDING:

N. 5 KAESER COMPRESSORS

YEAR 2002, NAME OF MANUF. : KAESER, GERMANY, CAPACITY : 132 KW (175 HP), WITH TANKS, CHILLERS, DRYERS

ACCESSORIES:

- BEAM TROLLEY - 01 SET
- CLOTH ROLL TROLLEY
- KNOTTING MACHINE - 01 SETS
- SPARES AND ACCESSORIES IN MILL FLOOR

CONDITIONS: EXCELLENT IN MILL FLOOR

- WE ARE AVAILABLE TO SUPPLY THE FOLLOWING SOMET SM93 RAPIER LOOMS WITH SOCOS (COMPUTERISED MICRO PROCESS SYSTEM), LOCATED IN KOREA, WITH THE FOLLOWING SPECIFICATIONS:

N. 12 SOMET SM93 RAPIER LOOMS, YEAR 1990, WIDTH : 1900 MM, WITH STAUBLI DOBBY 2212/2232RS, 20 SHAFTS/20 ~12 LEVERS, 12 HEALD FRAME INSTALLED, 8 COLOURS WITH **SOCOS SYSTEM - 6 SETS**, WITH **LGL AUTOMATIC WEFT COLOR SELECTOR SYSTEM - 6 SETS**.

- EACH LOOMS ARE EQUIPPED WITH:

03 WEFT ACCUMULATORS, 1.5 WARP BEAM (SINGLE BEAM), 1.5 CLOTH ROLLS, 5,000 PCS HEDDLES WIRE, 5,000 PCS DROPPER WIRE, 6 WARP STOP BAR.

PRICE : USD12,500 EACH C&F ASIAN PORT

CONDITIONS: EXCELLENT, RUNNING AT MILL FLOOR

DELIVERY : JUNE 2008

- WE ARE AVAILABLE TO SUPPLY A COMPLETE WATER JET WEAVING PLANT WITH THE FOLLOWING SPECIFICATIONS LOCATED IN KOREA

1.0. TSUDAKOMA WATER JET LOOMS

1.1 **N. 62 TSUDAKOMA WATER JET LOOMS, MODEL: ZW303-2M-16-230**, YEAR 1994. 06, WITH YAMADA GD70 ELECTRONIC DOBBY, WIDTH : 2300 MM, WITH FULL ACCESSORIES

1.2. **N. 2 TSUDAKOMA WATER JET LOOMS, MODEL: ZW405-2M-16-230**, YEAR 1999. 11, WITH STAUBLI MECHANICAL DOBBY, WIDTH 2300 MM

1.3. **N. 2 TSUDAKOMA WATER JET LOOMS, MODEL: ZW405-2M-16-210**, YEAR 1999. 11, WITH STAUBLI MECHANICAL DOBBY, WIDTH 2100 MM

1.4. **N. 2 TSUDAKOMA WATER JET LOOMS, MODEL: ZW405-2M-6-190**, YEAR 1999. 11, WITH CAM MOTION - PLAIN FOR TAFFETA, WIDTH 1900 MM

TOTAL ABOVE : 68 SETS

2.0 NISSAN WATER JET LOOMS

2.1. **N. 36 NISSAN WATER JET LOOMS**, MODEL: LW541-2M-16-190, YEAR 1994. 12, WITH STAUBLI ELECTRONIC DOBBY, WIDTH : 1900 MM

2.2. **N. 60 NISSAN WATER JET LOOMS, MODEL: LW54 -2M-16-180, YEAR 1994. 10, WITH STAUBLI 2561WS ELECTRONIC DOBBY, WIDTH : 1800 MM**

2.3. **N. 60 NISSAN WATER JET LOOMS, MODEL: LW54 -2M-16-190, YEAR 1994. 10, WITH SEOBU MECHANICAL DOBBY SB800, WIDTH : 1900 MM**

2.4. **N. 30 NISSAN WATER JET LOOMS, MODEL: LW54 -2M-16-190, YEAR 1989. 10, WITH MURATA MAX 10 MECHANICAL DOBBY, WIDTH : 1900 MM**

2.5. **N. 6 NISSAN WATER JET LOOMS, MODEL: LW54 -2M-6-190, YEAR 1989. 10, PLAIN WITH CAM MOTION WIDTH : 1900 MM**

2.6. **N. 60 NISSAN WATER JET LOOMS, MODEL: LW551 -2M-16-190, YEAR 1995. 12, WITH STAUBLI ELECTRONIC DOBBY 2561WS, WIDTH : 1900 MM**

2.7. **N. 38 NISSAN WATER JET LOOMS, MODEL: LW541 -2M-16-190, YEAR 1992. 10, WITH YAMADA GD30 MECHANICAL DOBBY, WIDTH : 1900 MM**

2.8. **N. 2 NISSAN WATER JET LOOMS, MODEL: LW541 -2M-16-190, YEAR 1992. 10, WITH SEOBU MECHANICAL DOBBY SB700, WIDTH : 1900 MM**

2.9. **N. 20 NISSAN WATER JET LOOMS, MODEL: LW54 -2M-16-190, YEAR 2004. 10, WITH STAUBLI MECHANICAL DOBBY 2561WS, WIDTH : 1900 MM**

TOTAL ABOVE: 312 SETS

3. TOYODA WATER JET LOOMS

3.1. **N. 4 TOYODA WATER JET LOOMS, MODEL: TOYODA-1M-6-190, YEAR 2000. 4, PLAIN WITH CAM MOTION, WIDTH : 1900 MM**

3.2. **N. 2 TOYODA WATER JET LOOMS, MODEL : TOYODA-2M-16-190, YEAR 2000. 7, WITH SEOBU DOBBY SB800, WIDTH : 1900 MM**

TOTAL ABOVE : 6 SETS

TOTAL WATER JET LOOMS: **386 SETS**

AMOUNT: **IN USD UPON REQUEST**

CONDITIONS: **EXCELLENT CONDITIONS IN MILL FLOOR**

DELIVERY: **JULY 2008**

- WE ARE AVAILABLE TO SUPPLY IMMEDIATELY, VAMATEX WIDER WIDTH P1001 RAPIER LOOMS, WHICH ARE RUNNING IN MILL FLOOR IN KOREA

1. N. 16 VAMATEX WIDER WIDTH P1001 RAPIER LOOMS

YEAR 1991, WIDTH: 3600 MM, WITH FIMTESSILE ELECTRONIC DOBBY RD800
20 SHAFTS / 16~ LEVERS INSTALLED, 8 COLOURS

EACH LOOMS IS EQUIPPED WITH:

8 HEALD FRAMES INSTALLED, 02 WEFT ACCUMULATORS (ROJ QUARTZ HT), 1.5 WARP BEAM, 1.5 CLOTH ROLLS, 6,000 HEDDLE WIRES, 6,000 DROPPER WIRES, 06 WARP STOP BAR

PRICE : USD 20,500 EACH FOB BUSAN PORT, KOREA

CONDITION : EXCELLENT RUNNING AT MILL FLOOR

LOCATION : SEOUL, KOREA

DELIVERY : 10 DAYS AFTER CONFIRMATION OF DEAL

Note: All offers for machines under the same code number have to be sold together. In some cases we can separate the machines according vendors wishes and capabilities of buyers to make a good offer. Prices indicated above are net for us,

In case of an enquiry, please give us the code number of the machine or the full description.

Feel free to visit our web site where offers with pictures are shown and where the lists can be downloaded as well.
<http://www.c-f-dipietro.com/second-hand.html>

Thanks and best regards

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Christian F. Dipietro
Managing Director

COMMUNICATION:

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PLEASE VISIT OUR WEBSITE FOR A CLEAR OVERVIEW ABOUT OUR PRODUCTS AND BRAND NAME WE REPRESENT.
FEEL FREE TO CONTACT US AND THANKS FOR YOUR FUTURE BUSINESS PROPOSALS.***