LIST 10 (See S.No.177 and 178 of the Table)

- (1) Singeing machine
- (2) Yarn/ Fabric mercerising machine
- (3) Continuous bleaching plant
- (4) Fabric reversing machine
- (5) Fabric dyeing machine complete with dye kitchen & accessories
- (6) Wet febric spreading and squeezing machine
- (7) Relax drum/conveyer drying machine
- (I) Drying range
- (ii) Float dryers
- (iii) Loop dryers
- (iv) Drum dryers
- (v) Jet dryers
- (vi) Rapid dryers
- (8) Compacting Machine
- (9) HTHP Hosiery yarn dyeing machine complete with dye kitchen and accessories
- (10) Soft package winders (dye package winders)
- (11) Yarn drying machine
- (12) Automatic dye weighing and dispensing machine
- (13) Volumetric/Gravimetric measurement liquid chemical station
- (14) Open width Tubular inspection machine
- (15) Lab dye preparation machine
- (16) Fastness testing equipment
- (17) Shrinkage testing equipment

- (18) Lab infra Red Drying Machine
- (19) Indigo dyeing range with/without sizing plant.
- (20) Continuous weight reduction machinery through microwave technique.
- (21) Computer colour matching equipment
- (22) High speed computer control padding mangle.
- (23) Effluent treatment unit with biopaq reactor, activated sludge process, activated carbon, ultrafiltrations ozonisation facilities.
- (24) Powder dot coating machine
- (25) Laser engraver.
- (26) Kier decatising/continous decatising machine.
- (27)Combined contipress/decatising machine.
- (28) Effluent treatment unit with automatic sensing devices, automatic controlled chemical dozing dissolved air floatation (DAF), reverse osmosis, sludge dewatering, decanters, ultrafilters, vaccum filters to deliver water for reuse.
- (29) Pre-shrinking range for flat and Knitted goods
- (30) Knit-tubular mercerising or bleaching-cum-mercerising machine.
- (31) Auto flame controlled, width controlled singeing machine for flat and Knitted fabrics.
- (32) Solvent scouring machine

- (33) Milling and scouring Machine
- (34) Shearing and Polishing Machine.
- (35) Kier Decatising/Decatising Machine.
- (36) Combined Contripress Decatising machine.
- (37) Blanket Fringing Machine.
- (38) Raising/Brushing Machine.
- (39) Hydraulic Flat Paper Press/Continuous Hydraulic Flat Paper Press/Rotary Press.
- (40) Circular Knitting Machine
- (41)Industrial Sewing machine
- (42)Single needle bed drop feed lockstitch machine
- (43) Single needle lockstitch flat bed machine.
- (44) Single needle flat bed drop feed lockstitch machine with speed more than 3500 stitches per minute.
- (45) High speed twin needle feed lockstitch machine.
- (46) High speed two needle lockstitch machine
- (47) Computerised multineedle lockstitch/chainstitch machine
- (48) Single needle lockstitch machine with built in trimmer
- (49) Blind stitch machine of various models
- (50) Single needle drop feed chainstitch machine.
- (51) Two needle chainstitch or lockstitch machine

- (52) Chainstitch overedging machine
- (53) Two or three needle chainstitch machine
- (54) Two thread chainstitch for high speed seaming and banding operation with gear driven pulled feed/compount feed of speed 3500 stitches per minute and above.
- (55) Safety stitch machine.
- (56) Fully fashioned high speed knitting machine.
- (57) Power driven flat bed knitting machine
- (58)Computerised flat bed knitting machine
- (59) Power operated flat lock/overlock machine
- (60) Linking machine
- (61) Loop making machine
- (62) Power driven socks knitting/gloves knitting machine.
- (63) Whole garment making machine (knitted)
- (64) Plain stitching machine with more than 3500 stitches per minute
- (65) Computerised plain stitching machine with more than 3500 stitches per minute
- (66) High speed needle feed two needle flat bed industrial sewing machine.
- (67) Sewing machine zig-zag flat bed
- (68) High speed multiple needle sewing machine
- (69) Class feed of the arm industrial sewing machine.
- (70) Button hole sewing machine
- (71) Button stitch sewing machine.
- (72) Elastic inserting machine (on a variety of garments)
- (73)Belt attaching machine

- (74) Zip attaching machine
- (75) Bar tacking machine
- (76) Hemstitch machine
- (77) Smoking machine
- (78) Computerised pattern maker/pattern grading/marker machine.
- (79) Power driven cloth cutting machine.
- (80) Band knife cutting machine
- (81)Collar turning and blocking machine and cuff turning and blocking machine.
- (82) Cuff press
- (83) New automatic collar turning machine
- (84) Automatic pocket weld sewing machine
- (85) Pocket creasing machine
- (86) Embroidery machine with 10 heads and above
- (87) Computerised embroidery machine
- (88) Computerised embroidery pattern making machine with plotter
- (89) Printing and curing machine
- (90) Quilting machine
- (91) Snap fasterns fixing machine and/or siwa thereof
- (92)Thread cleaning machine
- (93) Steam Press
- (94)Portable boiler for steam press
- (95) Steam Cabinet
- (96) Vacuum table
- (97) Fusing press
- (98) Dry to Dry cleaning machine
- (99) Stain/spot removing machine/gun

- (100) Automatic 25-needle shirring/smoking machine
- (101) Shirt folding machine
- (102) Form finisher
- (103) Collar contour trimmer
- (104) Spreading machine
- (105) Shoulder pad attaching machine.
- (106) Shrinkage controlling machines for knitting fabrics
- (107) Loopdrivers for tubular knitted fabrics
- (108) Mercerising machines for tubular knitted fabrics
- (109) Singeing machines for tubular fabrics.
- (110) Pile cutting machines for knitted fabrics
- (111) Rotating edging machine for fabric rolls
- (112) Conveyors for garments
- (113) Garment Calendering machine
- (114) Tie making machines
- (115) Labelling machines
- (116) Laying and cutting machines
- (117) Button and Rivet fixing machine and/or dies thereof
- (118) Auto fabric detwister
- (119) Weft straightening and calendering machine
- (120) Slit Opening Machine
- (121) Rotary/Flat bed screen printing machine
- (122) Curing/Polymerising machine
- (123) Continuous rope/open width washing machine
- (124) Lab Yarn dyeing machine
- (125) Lab dyeing machine

- (126) Lab pressing machine
- (127) Automatic cone winding machine with yarn splicer and auto doffing system
- (128) High speed warping machine with yarn tensioning, pneumatic suction devices and accessories
- (129) Shuttleless looms (air jet, water jet, rapier and projectile)
- (130) Drawing in machine
- (131) Beam knotting machines
- (132) Computer aided design system
- (133) Fully automatic grey fabric inspection machines with roll to roll winding having microprocessor recorder
- (134) Auto control type humidification plant
- (135) Colour matching computer
- (136) Carding Sets

- (137) High speed Intersecting Rotary/Chain/Pin Drawing Sets/Gill Boxes
- (138) Rectilinear Combs
- (139) Draw Frame/Roving Frame/Automatic Rubbing Frame/Bobbiners/Finishers
- (140) Ring frames from 60 MM Ring Dia and above
- (141) Ring Frames with Siro Spinning attachment/or Auto Doffers having maximum 75 MM Ring Dia
- (142) Shearing, polishing and cropping machines
- (143) Step cleaner
- (144)Flax hackling machine
- (145) Drawing machine for Flax
- (146)Roving machine for Flax
- (147) Wet ring frame for Flax
- (148) Auto winding machine for Flax

- (149) Continuous spinning machines for Viscose Filament Yarn. (150)Digital electronic frequency inverters for spinning machines including control boards
- (151) Finishing oil metering pumps with relevant feed system
- (152) Metering gear pumps for Viscose
- (153) Portable systemks for injection of pigments for viscose dope complete with stirred vessel, metering pumps, instruments and control panel
- (154) Precious metal spinnerettes including distribution plates (prespinnerette)
- (155) Spin bath degassinag plant by flash evaporation
- (156) Spin bath backwash filtration system with candle filters
- (157) Continuous dissolving and homogenisisng system for viscose preparation
- (158) Contidisk filters for viscose
- (159) Spinbath heat exchanger in graphite