

1 Return copy or recorded original to:

J. Kris Lowry
Maynard, Cooper, Frierson & Gale, P.C.
1901 Sixth Avenue North
2400 AmSouth/Harbert Plaza
Birmingham, AL 35203-2602

Pre-paid Acct. #

2 Name and Address of Debtor

(Last Name First if a Person)

See Schedule I attached hereto and made a part hereof.

Social Security/Tax ID #

2A Name and Address of Debtor

(IF ANY)

(Last Name First if a Person)

Social Security/Tax ID #

☐ Additional debtors on attached UCC-E

3 SECURED PARTY (Last Name First if a Person)

AmSouth Bank N.A.
P. O. Box 11007
Birmingham, Alabama 35288
Attention: Alabama Banking Department

Social Security/Tax ID #

☐ Additional secured parties on attached UCC-E

5 The Financing Statement Covers the Following Types (or items) of Property:

THIS SPACE FOR USE OF FILING OFFICER
Date, Time, Number & Filing Office

JUDGE OF PROBATE

91 JUL -3 AM 9:00

STATE OF ALA. SHELBY CO.
I CERTIFY THIS
INSTRUMENT WAS FILED

028625

4. ASSIGNEE OF SECURED PARTY

(IF ANY)

(Last Name First if a Person)

See Schedule II attached hereto and made a part hereof.

5A. Enter Code(s) From
Back of Form That
Best Describes The
Collateral Covered
By This Filing:

3 0 0

5 0 0

Check X if covered: ☐ Products of Collateral are also covered.

6. This statement is filed without the debtor's signature to perfect a security interest in collateral (check X, if so)

☐ already subject to a security interest in another jurisdiction when it was brought into this state.
☐ already subject to a security interest in another jurisdiction when debtor's location changed to this state.

☐ which is proceeds of the original collateral described above in which a security interest is perfected.

☐ acquired after a change of name, identity or corporate structure of debtor
☐ as to which the filing has lapsed.

THE INDUSTRIAL DEVELOPMENT BOARD OF THE CITY OF COLUMBIANA

By: George B. Smith Signature(s) of Debtor(s) ITS: Chairman

By: Jeffrey A. Smith Signature(s) of Debtor(s) ITS: Treasurer

Type Name of Individual or Business

7. Complete only when filing with the Judge of Probate:
The initial indebtedness secured by this financing statement is \$

65.00 Exempt

Mortgage tax due (15¢ per \$100.00 or fraction thereof) \$

4,800,000

N/A

8. ☒ This financing statement covers timber to be cut, crops, or fixtures and is to be cross indexed in the real estate mortgage records (Describe real estate and if debtor does not have an interest of record, give name of record owner in Box 5)

Signature(s) of Secured Party(ies)
(Required only if filed without debtor's Signature — see Box 6)

Signature(s) of Secured Party(ies) or Assignee

Signature(s) of Secured Party(ies) or Assignee

Type Name of Individual or Business

(1) FILING OFFICER COPY — ALPHABETICAL
(2) FILING OFFICER COPY — NUMERICAL

(3) FILING OFFICER COPY — ACKNOWLEDGEMENT
(4) FILE COPY — SECOND PARTY(S)

(5) FILE COPY DEBTOR(S)

STANDARD FORM — UNIFORM COMMERCIAL CODE — FORM UCC-1
Approved by The Secretary of State of Alabama

SCHEDULE I

Names and Addresses of Debtors

The names and addresses of the Debtors are as follows:

The Industrial Development Board of the City of Columbiana
City Hall
Columbiana, Alabama 35051

and

NFA Corp.
455 Highway 70
Columbiana, Alabama 35051

EXHIBIT C

Description of NFA's Other Equipment

ITEM NO. EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
1	Handling Equipment Forklift Hyster w/squeeze jaws, 3,000 lbs. capacity, propane	A10D1635E	1
2	Handling Equipment Hand truck		5
3	Handling Equipment Pallet jack		1
4	Fork Lift by Baker (electric) Mdl. FTD 040, 5000 lbs. capacity	U-1916-A-1642	1
5	Battery Charger by Baker, Mdl. Auto 1000	HR-96199-1-01	1
6	Yarn Skeiner Table model by Scott		1
7	Scale by General (platform type) Mdl. Econo-weigh, 5000 lbs. capacity w/digital read out		1

SCHEDULE II

Types of Property Covered by Financing Statement

The Industrial Development Board of the City of Columbiana, an Alabama public corporation (the "Issuer"), has issued its \$4,800,000 Revenue Bonds (NFA Corp. Project), Series 1991-A pursuant to a Trust Indenture dated June 1, 1991 between the Issuer and AmSouth Bank N.A., a national banking association (the "Trustee"), for the purpose of financing the acquisition, construction and equipping of certain existing industrial facilities (the "Project"). The Project has been leased by the Issuer to NFA Corp., a Massachusetts corporation ("NFA"), pursuant to a Lease Agreement dated June 1, 1991 (the "Lease Agreement").

The Bonds are secured by a letter of credit in favor of the Trustee (the "Letter of Credit") issued by the Bank, for the account of NFA, pursuant to a Credit Agreement dated June 1, 1991 (the "Credit Agreement") between NFA and the Bank. The obligations of NFA under the Credit Agreement include, among other things, the obligation to reimburse the Bank for all amounts drawn under the Letter of Credit.

The obligations of NFA under the Credit Agreement are secured by a Mortgage, Assignment of Leases and Security Agreement dated June 1, 1991 (the "Mortgage") executed by the Issuer and NFA in favor of the Bank. This financing statement is being executed and filed in connection with the Mortgage. The property and rights subject to the lien and security interest created by the Mortgage are as follows:

I.

Project Site

The real property and interests therein described in Exhibit A attached hereto, together with all easements, permits, licenses, rights-of-way, contracts, leases, tenements, hereditaments, appurtenances, rights, privileges and immunities pertaining or applicable to said real property and interests therein (herein referred to as the "Project Site").

II.

Project Improvements and Other Buildings on Project Site

The buildings, structures and improvements to be constructed on the Project Site pursuant to Article 3 of the Lease Agreement (herein referred to as the "Project Improvements"), and all other buildings, structures and improvements now or hereafter located on the Project Site.

III.

Project Equipment

The personal property and fixtures described in Exhibit B attached hereto and all other personal property and fixtures acquired or to be acquired by the Issuer with proceeds of the Bonds, including all substitutions and replacements for such personal property and fixtures and the proceeds thereof (herein referred to as the "Project Equipment").

IV.

Rental Payments With Respect to Project

All rental payments to be made by NFA pursuant to the Lease Agreement and all other revenues, rentals and receipts derived by the Issuer from the leasing or sale of the Project, except for Additional Rental Payments (as defined in the Lease Agreement) payable to the Issuer.

V.

Rights of Issuer Under Lease Agreement

All right, title and interest of the Issuer in and to the Lease Agreement (except for (i) rights of the Issuer to indemnification, reimbursement of expenses or Additional Rental Payments payable to the Issuer, and (ii) rights of the Issuer to receive notices or other communications thereunder), together with all powers, privileges, options and other benefits of the Issuer contained in the Lease Agreement.

VI.

Special Funds Under Indenture

Money and investments from time to time on deposit in, or forming a part of, the funds and accounts established under the Indenture.

VII.

Leasehold Estate of NFA in Project

NFA's leasehold estate and all other right, title and interest of NFA under and pursuant to the Lease Agreement, together with all the rights, privileges and options set forth therein (including but not limited to the options set forth in Article 9 of the Lease Agreement).

VIII.

Construction Documents

All right, title and interest of the Issuer and NFA in and to (i) the plans and specifications for the Project Improvements and Project Equipment; (ii) contracts with architects, engineers and contractors for the design, construction and development of the Project Improvements and Project Equipment, and (iii) performance and payment bonds and any other agreements guaranteeing performance of the work relating to, or guaranteeing payment for or completion of, the Project Improvements or Project Equipment.

IX.

NFA's Other Equipment

All personal property and fixtures now owned by NFA, or in which NFA has any interest, that are located on any parcel of real property described in this schedule or in the buildings located on such real property or that are used or useful in connection with the business of NFA conducted at such real property, including without limitation the personal property and fixtures described in Exhibit C attached hereto, and all substitutions and replacements for such personal property and fixtures and the proceeds thereof.

X.

Condemnation Awards and Insurance Proceeds

All awards or payments, including all interest thereon, together with the right to receive the same, that may be made to the Issuer or NFA with respect to the real property, buildings and equipment described in this schedule, as a result of the exercise of the right of eminent domain (herein referred to as "Condemnation Awards"), and all right, title and interest of the Issuer or NFA in and to any policies of insurance (and the proceeds thereof) with respect to any damage to or destruction of such property.

XI.

Leases and Rents

(a) All written or oral leases or subleases or other agreements for the use or occupancy of all or any portion of the real property, buildings and equipment described in this schedule with respect to which NFA is the lessor or sublessor, including without limitation the existing leases and subleases described in Exhibit D attached hereto, and any and all extensions and renewals thereof, now or hereafter existing (collectively, the "Leases");

(b) Any and all guaranties of performance by lessees or sublessees under the Leases;

(c) The immediate and continuing right to collect and receive all the rents, income, receipts, revenues, issues and profits now due or that may hereafter become due or to which NFA may now be or may hereafter (including during the period of redemption, if any) become entitled to demand or claim, arising or issuing from or out of the Leases or from or out of such property, or any part thereof, including but not limited to minimum rents, additional rents, percentage rents, common area maintenance charges, parking charges, tax and insurance premium contributions, liquidated damages upon default, the premium payable by any lessee or sublessee upon the exercise of any cancellation privilege provided for in any of the Leases, and all proceeds payable under any policy of insurance covering loss of rents resulting from untenability caused by destruction or damage to such property, together with any and all rights and claims of any kind that NFA may have against any such lessee or sublessee under the Leases or against any sub-sublessees or occupants of such property; and

(d) Any award, dividend or other payment made hereafter to NFA in any court procedure involving any of the lessees or sublessees under the Leases in any bankruptcy, insolvency or reorganization proceeding in any state or federal court and any and all payments made by lessees or sublessees in lieu of rent, NFA hereby appointing the Bank as its irrevocable attorney-in-fact to appear in any action and collect any such award, dividend or other payment.

THIS FINANCING STATEMENT IS FILED AS A PRECAUTIONARY MEASURE ONLY AND NEITHER THE EXECUTION NOR THE FILING HEREOF SHALL CONSTITUTE AN ADMISSION THAT SUCH FILING IS EITHER REQUIRED OR PROPER WITH RESPECT TO ALL OR ANY PORTION OF THE COLLATERAL DESCRIBED HEREIN.

EXHIBIT A

Description of Project Site

PARCEL ONE:

Commence at the northeast corner of Section 27, Township 21 South, Range 1 West; thence run in a southerly direction along the east line of Section 27 for a distance of 1488.68 feet to a point on the south right of way of Alabama Highway Number 70; thence turn an angle to the right of 77 degrees 41 minutes 41 seconds and run in a southwesterly direction along the south right of way line of Alabama Highway Number 70 for a distance of 21.78 feet to the point of beginning. From the point of beginning thus obtained turn an angle to the right of 6 degrees 56 minutes 50 seconds and continue in a southwest direction along the south right of way of Alabama Highway Number 70 for a distance of 292.20 feet to the intersection of the southeast right of way of the Southern Railroad; thence turn an angle to the left of 28 degrees 48 minutes 17 seconds and run in a southwest direction along the southeast right of way of the Southern Railroad for a distance of 296.60 feet; thence turn an angle to the left of 55 degrees 45 minutes 23 seconds and run in a southerly direction for a distance of 268.26 feet; thence turn an angle to the left of 90 degrees 00 minutes and run in an easterly direction for a distance of 536.07 feet; thence turn an angle to the left of 90 degrees 00 minutes and run in a northerly direction for a distance of 462.86 feet to the point of beginning. According to survey of Jimmy A. Gay, RLS #8759, dated June 27, 1991.

PARCEL TWO:

Commence at the northeast corner of Section 27, Township 21 South, Range 1 West. Thence run south along the east line of said Section 27 for a distance of 1488.68 feet to the point of beginning. From the point of beginning thus obtained, thence turn an angle to the right of 77 degrees 41 minutes 41 seconds and run in a southwesterly direction along the southern right-of-way of Alabama Highway 70 for a distance of 21.78 feet, thence turn an interior angle to the right of 102 degrees 23 minutes 10 seconds and run in a southerly direction for a distance of 530.26 feet; thence turn an interior angle to the right of 76 degrees 42 minutes 43 seconds and run in a northeasterly direction for a distance of 283.37 feet; thence turn an interior angle to the right of 101 degrees 45 minutes 18 seconds and run in a northerly direction for a distance of 524.69 feet to a point on the south right-of-way of Alabama Highway 70; thence turn an interior angle to the right of 78 degrees 17 minutes 58 seconds and run in a southwesterly direction along said right-of-way for a distance of 124.95 feet; thence turn an interior angle to the right of 180 degrees 50 minutes 51 seconds and run in a southwesterly direction along said right-of-way for a distance of 121.69 feet to the point of beginning. Situated in Shelby County, Alabama. According to survey of Jimmy A. Gay, RLS #8759, dated June 27, 1991.

PARCEL THREE:

Commence at the NE corner of Section 27, Township 21 South, Range 1 West; thence proceed in a Southerly direction along the East boundary of said Section for a distance of 849.40 feet to the point of intersection with the NW right of way line of Industrial Road; thence turn an angle of 55 degrees 51 minutes to the right and run along said right of way for a distance of 132.92 feet to the point of beginning of the parcel of land herein described; thence continue in the same direction along said right of way for a distance of 251.83 feet to a point; thence proceed along a curve to the left (concave Southeasterly and having a radius of 435.14 feet), continuing along said right of way for an arc distance of 110.30 feet to a point; thence turn an angle of 101 degrees 55 minutes 24 seconds to the right, from a tangent to the curve, and run for a distance of 272 feet to a point; thence turn an angle of 33 degrees 59 minutes 11 seconds to the right and run for a distance of 90.30 feet to a point; thence turn an angle of 2 degrees 00 minutes 01 seconds to the right and run for a distance of 60.10 feet to a point; thence turn an angle of 2 degrees 11 minutes 16 seconds to the right and run for a distance of 225.50 feet to a point; thence turn an angle of 24 degrees 28 minutes 56 seconds to the right and proceed along a curve to the right (concave Southeasterly and having a radius of 354.41 feet) for an arc distance of 227.60 feet to a point; thence turn an angle of 15 degrees 20 minutes 00 seconds to the right from a tangent to the curve, and run for a distance of 40.10 feet to a point; thence turn an angle of 4 degrees 56 minutes 28 seconds to the right and run for a distance of 125.74 feet to a point; thence turn an angle of 10 degrees 43 minutes 03 seconds to the right and run for a distance of 117.09 feet to a point; thence turn an angle of 86 degrees 17 minutes 55 seconds to the right and run for a distance of 121.72 feet to a point; thence turn an angle of 90 degrees 00 minutes 00 seconds to the left and run for a distance of 16.00 feet to a point; thence turn an angle of 90 degrees 00 minutes 00 seconds to the right and run for a distance of 434.03 feet to the point of beginning, said property lying in the NE 1/4 of Section 27, Township 21 South, Range 1 West.

Situated in Shelby County, Alabama.

EXHIBIT B

Description of Project Equipment

Weaveing

- Looms - NF 6/50
- Looms - 12 OMM
- Lycra Drive Units
- Conversion Kits
- Misc. Small Tools
- Humidification
- Lighting
- Chain Hoists

Knitting

- Knitting Machines Comez 13
- Filling Guides
- Conversion Kits
- Humidification
- Chain Extension Boxes
- Softwear Computer

Warping

- Beam Racks
- Static Eliminator
- Lighting

Finishing

- # 5 Wiring
- # 4 Conical Rollers
- Steam Generator
- Exhaust System
- Lighting

Putup

- Spoolers

Covered Rubber

- Spools
- Covering Machines
- Beam Racks
- Bobbin Winder
- Buggies
- Lighting
- Bobbin Winder 32 Position

Silicone Department
Silicone Machines
Accumulators
Silicone Expansion

Maintenance
Lathe

Warehouse
Scale

Administration
Computer Memory Upgrade

Equipment
Fork Lifts
Knit Takeaways
Knitters
Looms
Rubber Warper
Finishing Machines
Yarn Warper
Relocation of Equipment
Weave Racks
Modify Finishers

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
1.	Warper	J. Muller for 30"x21" beams w/press roller, auto-doffing, static eliminator, oscillating device. zig-zag reed, 1991	N/A	1
2.	Warper	Liba, Mdl. 23, 30" 0 x 21" press roller, auto-doffing, static eliminator, oscillating device, zig-zag reed, reconditioned 1989	3078 3070 3071	3
3.	Warper	Reiner, 30" 0 x 21", press roller morse speed control, v-reed, static eliminator	548	1
4.	Warper	Chase machine, 1989, w/press-roller for beams 16" 0 x 7 1/4"	9176	1
5.	Warper	Reiner (rebuilt by McCoy Ellison) 30" 0 x 21", press-roller missing, v-reed, oscillating device, static eliminator	SW-10	1
6.	Creel	Mayer, 300-end w/stop motion, extra heavy-duty, 3-post tensions with static eliminators on each level (row), by Static Inc.		1
7.	Creel	Reiner, Mdl. 12, 240-end w/electronic stop motion, heavy-duty, 3-post tension		2

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
8.	Creel	Reiner, 215-end w/stop motion heavy-duty, 3-post tension		1
9.	Creel	Millmade, 160-end w/stop motion (COMEX type creel) heavy-duty, 3-post tension		1
10.	Winder	Schweiter, 12-head cone to cone, 8" traverse, single-end, oiling device	1002-65	1
11.	Beams	Tricot beams, 21" 0 x 21", 18 1/2" & 19" traverse, heavy-duty, 72 lbs.		858
12.	Beams	Tricot beams, 21" 0 x 21", 18 1/2" & 19" traverse, Lt., 35 lbs.		137
13.	Beams	Tricot beams, 21" 0 x 21", medium weight, 18 1/2 & 19" traverse 50 lbs.		68
14.	Beams	Tricot beams, 30" 0 x 21", (18 1/2" & 19" traverse) Lt., 100 lbs.		384
15.	Beams	Tricot beams, 14" 0 x 21", (19" traverse), Lt.		136
16.	Hoist	Yale 1/2 ton electric w/rail, budgit 1 ton manual w/rail,		3
17.	Humidification	by Austin Co., Mdl. I		1

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
8.	Miscellaneous	Spare part room contents		asst'd
9.	Material Handling	Handtrucks		11
10.	Storage Racks	Beam storage racks		

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
1.	Winder	OMM, 52-head "spooler", 4 end-up, w/2-pin tension, 1987, 4-cone and trap tensions	33520152	1
2.	Winder	OMM, vertical 20-head "spooler"		1
3.	Winder	Leesona, 12-head #50, 4 end-up 1 1/2 I/D x 5 1/2 L, gain gear drive	G-96829-34 G-96859-64	1
4.	Winder	OMM, "spooler", 32 & 20-position, 1982/1	35200010 35320149	2
5.	Warper	OMM covered rubber w/positive feed creel 90 & 98-end, 1966	0-1247 0-1246	2
6.	Rubber Covering Machine	Arnold, 100 end, 17", with 2 splitters, w/lycra feed, with package take-up	3892 3790 3906 3907	4
7.	Rubber Covering Machine	Arnold, 100 end, 17", w/2 splitters, w/package take-up	3869 3707 3708 3791 3879	5
8.	Rubber Covering Machine	H. Arnold, 100 end, 17", w/lycra feed, with package take-up	3619 3882	2

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
9.	Rubber Covering Machine	H. Arnold, 80 end, 17", w/2 splitters, w/lycra feed, with package take-up	3700 N/A 3391 N/A 3699 N/A 2040 N/A 1574 N/A	10
10.	Rubber Covering Machine	H. Arnold, 80 end, 17", w/2 splitters, w/package take-up	2436	1
11.	Rubber Covering Machine	H. Arnold, 80 end, 17", with lycra feed, w/package take-up	N/A N/A N/A	3
12.	Rubber Covering Machine	H. Arnold, 40 pos., 17" w/lycra and package take-up	N/A N/A N/A	2
13.	Rubber Covering Machine	OMM w/double covering, vertical type w/lycra feed & package take-up. 192 pos (single), 1990	03431005 03431006	2
14.	Rubber Covering Machine	Spools, aluminum 3" 0 x 6" (5 1/2 traverse)		800
15.	Rubber Covering Machines	Spools, aluminum 4 1/2" 0 x 6" (5 1/2 traverse)		12000
16.	Racks	Portable spool-racks, 208 pins 220 pins	new type old type	38 34
17.	Buggies	Large type		13
18.	Buggies	Short type		96
19.	Splitters	East-Hampton rubber splitter		1

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
20.	Hoist	Budgit 1/4 ton w/12 ft. rail		1
21.	Hoist	Yale 1/2 ton w/20 ft. rail		1
22.	Material Handling	Handtrucks		11

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
1.	Needle Looms	Muller NF 42 6/27, 16 of 20 harness frames incorporated, all looms with lockstitch and 3-shift pick counters. Some looms equipped with slow-motion drive, double take-down rollers, new adjustable belt filling feed system, vacuum and blowers.	81.09.595-L 87.02.376-A 101.253-A 81.08.278-G 82.10.043-D 81.09.505-O 87.02.376-E 101.253 B 87.02.376-D 81.08.445-B 81.10.162-F 82.10.048-G 82.10.043-A 101.253-D 87.02.376-M 87.02.376-L 81.02.188-C 81.09.505-Y 81.09.505-K 007.020-A 81.09.505-G 82.08.449-K 81.50.002-A 81.04.036-M 81.02.188-A 82.08.449-O 81.09.505-I 81.09.505-Q 81.08.278-A 87.02.376-A	30

ITEM NO. EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
2.	Needle Looms		21
	Muller NF 42 6/27-2, double deck 12 spaces, 16 of 20 harness frames incorporated, all looms with lockstitch and 3-shift pick counters. Some looms equipped with slow-motion drive, double take-down rollers, new adjustable belt filling feed system, vacuum and blowers.	101.250-A 81.09.595-P 81.09.505-B 83.07.981-B 101.252-B 87.02.376-K 81.09.505-C 82.10.043-E 81.10.162-A 81.10.162-H 81.09.505-T 81.10.162-N 81.09.505-U 87.02.376-F 82.08.449-D 81.08.278-B 81.10.162-K 82.10.043-C 81.08.278-F 81.10.162-E 87.02.376-I	

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
3.	Needle Looms	Muller NF 42 6/27, 16 of 20 harness frames incorporated, all looms with lockstitch and 3-shift pick counters. Some looms equipped with slow-motion drive, double take-down rollers, new adjustable belt filling feed system, vacuum and blowers.	81.08.278-C 81.09.505-N 81.02.188-B 81.50.002-B 81.09.269-Z 101.253-C 82.08.449-C 81.08.445-C 81.09.505-F 82.08.449-F 81.09.505-X 83.07.981-A	12
4.	Needle Looms	Muller NF 42 4/45 16 of 20 harness frames incorporated, all looms with lockstitch and 3-shift pick counters. Some looms equipped with slow-motion drive, double take-down rollers, new adjustable belt filling feed system, vacuum and blowers.	81.09.505-M 101.251-A 81.10.162-P 87.02.376-B 81.05.543-D 81.09.505-E	6
5.	Needle Looms	Muller NF 42 2/84, all with slow motion drive double take-down rolls lock stitch, 3-shift pick counters, adjustable filling feed system	81.10.162-L 81.08.277-P 81.09.505-V 81.08.278-H	4

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
6.	Needle Looms	Muller NFN 53 8/27, 16 of 20 harness frames incorporated, all looms with lockstitch and 3-shift pick counter. Some looms equipped with slow-motion drive, double take-down rollers, new adjustable belt filling feed system, vacuum and blowers.	82.02.415-F 82.02.415-D	2
7.	Needle Looms	Muller NFN 53 8/27, 12 of 20 harness frames incorporated, lock stitch, positive bare rubber feeds, Mudata 2	88.03.276-C	1
8.	Needle Looms	Muller NFN 42 8/27, 12 of 20 harness frames incorporated, lock stitch, positive bare rubber feeds, Mudata 2	90.01.967-A	1
9.	Needle Looms	Muller NFN 53 6/45, 16 of 20 harness frames incorporated, all looms with lockstitch and 3-shift pick counter. Some looms equipped with slow-motion drive, double take-down rollers, new adjustable belt filling feed system, vacuum and blowers, Mutata 2	88.03.276-E 88.03.276-A 88.03.276-F 88.03.276-D 88.03.276-B	5
10.	Needle Looms	Muller NFN 53 6/24, 12 of 20 harness frames incorporated, lock stitch, positive bare rubber feeds, mudata 2	90.02.502-A	1
11.	Needle Looms	Muller NF 53 ELS 6/54, 28 hooks & 12 harness frames incorp., lock stitch 3-shift pick counter, slow-motion drive, blower & vacuum, adjustable belt filling feed system, dbl. take-down rollers	87.02.774-A 87.02.375-A	2

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
12.	Needle Looms	Muller NF 53 EL8 6/54, 12 hooks & 12 harness frames incorp., lock stitch, 3-shift pick counter, slow-motion drive blower & vacuum, adjustable belt filling feed system, double take-down rollers	87.02.375-B 87.02.771-D 87.02.375-D 87.02.771-B 87.02.502-A 87.02.771-C 87.02.375-C 87.02.502-C 83.03.211-A 87.02.502-B	10
13.	Needle Looms	Muller NFREQ-42, 4/55, 20 of 20 harness frames incorporated, electronic pattern card reading mechanism, belt filling feed system	86.01.350-B 86.01.350-A 85.01.336-A	3
14.	Needle Looms	Muller NPFJM-53 6/45, 32 hooks and 12 harness frames incorporated, lock stitch, 3-shift pick counter, slow-motion drive blower & vacuum, adjustable belt filling feed system double take-down rollers	88.03.273-D 88.03.274-C 88.03.273-B 88.03.273-C 88.03.274-A 88.03.274-D 88.03.273-A	7
15.	Needle Looms	Muller NPFJM-53 2/84, 32 hooks and 12 harness frames incorporated, lock stitch, 3-shift pick counter, slow-motion drive blower & vacuum, adjustable belt filling feed system double take-down rollers, Mudata 2	88.03.274-B 88.03.275-B 88.03.275-A	3

ITEM NO. EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
16.	Needle Looms		3
	Muller NF 53 6/45, 16 of 20 harness frames incorporated, all looms with lockstitch and 3-shift pick counters. Some looms equipped with slow-motion drive, double take-down rollers, new adjustable belt filling feed system, vacuum and blowers.	82.02.415-C 82.02.415-E 82.02.415-H	
17.	Needle Looms		5
	OMM, MX 6/55, 16 harness, adjustable filling feed, double filling insert, fillatic production computer, double roll positive bare rubber feed, lock stitch	48090872 48160875 48090855 48090856 48090857	
18.	Gudgens	Beam-holders w/brake flange	585
19.	Humidification	The Austin Co., System II	1
20.	Hoist	Americon Monorail, 1 ton each w/Yale hoist, electric (new)	4
21.	Material Handling	Barrel truck	1
22.	Material Handling	Hand trucks	3
23.	Material Handling	Pallet jack	1
24.	Material Handling	Beam lift portable	1
25.	Beam racks	Multi-beam set-up w/tension device & bearings	117

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
1.	Knitting Machines	Lamb, 4 needle, Mdl. 2NBA/Z-TB	N/A	49
2.	Knitting Machine	COMEZ 408 Futura, chain extension, auto stop-motion, 30" bed, positive rubber feed system		24
		408 Futura, 1990, 5/8 bars, 15 ga.	13118	
		408 Futura, 1990, 5/8 bars, 20 ga.	N/A	
		408 Futura, 1990, 5/8 bars, 20 ga.	N/A	
		408 Futura, 1990, 5/8 bars, 20 ga.	N/A	
		408 Futura, 1990, 5/8 bars, 14 ga.	N/A	
		408 Futura, 1990, 5/8 bars, 14 ga.	N/A	
		408 Futura, 1990, 5/8 bars, 14 ga.	N/A	
		408 Futura, 1990, 5/8 bars, 14 ga.	N/A	
		408 Futura, 1990, 5/8 bars, 14 ga.	N/A	
		408 Futura, 1990, 5/8 bars, 14 ga.	N/A	
		408 Futura, 1990, 5/8 bars, 15 ga.	13049	
		408 Futura, 1990, 5/8 bars, 14 ga.	13214	
		408 Futura, 1990, 5/8 bars, 14 ga.	13051	
		408 Futura, 1990, 3/8 bars, 14 ga.	13053	
		408 Futura, 1990, 8/8 bars, 15 ga.	13120	
		408 Futura, 1990, 5/8 bars, 14 ga.	13655	
		408 Futura, 1990, 8/8 bars, 15 ga.	13117	
		408 Futura, 1990, 8/8 bars, 15 ga.	13116	
		408 Futura, 1990, 5/8 bars, 14 ga.	13050	
		408 Futura, 1990, 8/8 bars, 15 ga.	13048	
		408 Futura, 1990, 8/8 bars, 15 ga.	13119	
		408 Futura, 1990, 5/8 bars, 14 ga.	13211	
		408 Futura, 1989, 8/8 bars, 20 ga.	12617	
		408 Futura, 1989, 8/8 bars, 20 ga.	12185	
		408 Futura, 1990, 5/8 bars, 20 ga.	13662	

ITEM NO. EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
3.	Knitting Machines	11369 10952	2
	COMEX 608 Positive, 14 & 20 ga. 1986/7, 5 of 8 bars incorporated 480 end yarn creel, heavy-duty and 240 end positive feed rubber (latex) creels, double rubber feed system		
4.	Knitting Machines	86.01.336-A 84.00.547-A 86.01.336-K 81.10.113-A 84.00.548-A 87.01.255-C 83.08.457-A 83.08.812-B	8
	MULLER RB, 14 gauge, 1983-87, 3 of 8 bars incorporated, 3-shift pick clocks, double bare, rubber feed system, 400- 480 end yarn creel, heavy-duty and 192-240 end positive feed rubber (latex) creels, double rubber feed system		
5.	Knitting Machines	87.01.255-G 87.01.255-A 87.01.255-H 87.01.255-F 88.02.549-H 87.01.255-E 88.02.549-C 88.02.545-G	8
	MULLER RD, 14 gauge, 1987/88, 3 of 8 bars incorporated, mudata 2, double bare rubber feed system, 400-480 end yarn creel, heavy-duty and 192-240 end positive feed rubber (latex) creels, double rubber feed system		

ITEM NO. EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
6.	Knitting Machines		15
	MULLER RC 6/800, 14 gauge, 1985/6	86.02.357-D	
	3 of 6 bars incorporated, 400-480	86.02.357-H	
	end yarn creel, heavy-duty and	85.02.828-A	
	192-240 end positive feed rubber	85.02.828-F	
	(latex) creels, double rubber	85.02.828-G	
	feed system	88.02.828-L	
		86.01.335-C	
		86.01.335-B	
		85.02.828-I	
		85.02.828-C	
		86.02.357-C	
		86.02.357-A	
		86.01.335-H	
		86.01.335-I	
		86.01.335-H	
7.	Pestooner	N/A	8
	Mfg. by ECA, 48-position, w/Morse		
	variable speed control		
8.	Pestooner	19345	1
	Mageba, 2-arm, 3" jute, Mdl. LM-2		
	1983 w/controls, traverse, start		
	stop, table up/down, yd./meter counter		
9.	Pestooner	21670	1
	Mageba, 2-arm, 3" jute, Mdl. LM-2		
	1985		
9.	Pestooner	015	1
	Marshall Williams, 1982, 4-arm, 2"		
	jute, w/Fincor controls, steam units		
10.	Inspection		4
	LINDLY automatic inspection, Mdl. 1210	23	
	6-head, photo-electric with elastic	29	
	feed	51	
		107	

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
11.	Sewing Machines	Merrow, Mdl. 3 DW-2 w/table, portable foot pedal control	184718 126217 183622 153267 194269	5
12.	Sewing Machines	Merrow, Mdl. DW-C/DW-1/DW w/table, portable, foot pedal control	192119 195178 197148	3
13.	Material Handling	Forklift, Hyster, w/squeeze clamp propane, 2,000 lbs capacity	N/A	1
14.	Material Handling	Forklift, Baker FTD-030, electric 3,000 lbs. capacity	M1831-5132	1
15.	Material Handling	Forklift, Datson, L. Propane 3,200 lbs. capacity	CPF02A 25V	1
16.	Material Handling	Forklift, Hyster, 3,350 lbs. capacity, 272" fork height	C-138D02083J	1
17.	Material Handling	Battery charger by Exide	HR-68505	2
18.	Material Handling	Hand trucks		14
19.	Material Handling	Carts		5
20.	Material Handling	Pallet jacks, forklift, 5,000 lbs cap.		2
21.	Material Handling	Box staplers by Container Corp.		4

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
22.	Scale	Hove Richardson, 500 lbs capacity Infloor, mdl. 1271		1
23.	Scale	by Pelouze, mdl. 1060, 60 lbs capacity		2
24.	Scale	General Electric, 400 lbs capacity portable, digital readout, 515-F-DC	601110 601109	2
25.	Storage Racks	by Uniform Load, uprights, 36"W x 18' H		60
26.	Storage Racks	by Uniform Load, beams 2 1/4" x 5 1/4" x 96" L		33
27.	Air Compressor	Portable, 1.5 HP	N/A	1
28.	Air Compressor	Joy, 60 HP, 1988	216892	1
29.	Put-Up	Tape dispensers, mdl. 555L	52559 62247	2
30.	Put-Up	Blockers, 2 positions	194269 153267 183622	3
31.	Put-Up	Spooler by RUF, 8 x 10 single-arm		1
32.	Humidification	Complete system w/water filtering		1

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
33.	Creels for Yarn	420-464 ends, by Talladega Machine for crochete knitters & motorized take-away system w/Morse control		
34.	Creels for Yarn	200-360 ends, by Talladega Machine for crochete knitters & motorized take-away system, with Morse control		41
35.	Creels for Rubber	192-350 ends, positive driven, by Talladega Machine for crochete knitters		31
36.	Creels for Rubber	Positive driven 270 ends for lycra positive driven 168 ends for lycra positive driven 45 ends for lycra positive driven 20 ends for lycra		4
37.	Creels for Rubber	48 ends 64 ends 16 ends		7
38.	Machine Shop	Heavy-duty band saw Drill press Grinder Arc-welder by Miller Butane welder Hydraulic press, 35 ton by Wright Welding table, heavy-duty Parts bin Step ladder, 10 steps, heavy-duty Assorted tools Assorted spare parts		1 1 1 1 1 1 1 1 1 1 asst'd asst'd

ITEM NO. EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
39. Leaders	3 + 4 step		38
	9 step		1

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
1.	Finishing Machine	MAGEBA, 8" width, 1984, 2-can 32" 0 x 150" L, steam, 85 PSI 327 ⁰ , Mdl. 123-21, with infrared pre-dry, w/60 gallon mixing tank & mixer, ECA Mfg. take-out system	19966	1
2.	Finishing Machine	Millmade, 50" width, padder 1 steel & 1 rubber, 12" 0 rolls, infrared pre-dryer w/16 rows, 2 sets of dry cans 50 & 60 PSI, teflon coated, ECA Mfg. take-away system, 1 120 gal. kettle with mixer		1
3.	Dyeline	MAGEBA pad steam, 625mm, 3-roll dye pad, 45m steamer, 2 washboxes w/jets enclosed, 4 washboxes open, each washbox w/2-roll nip. 3 x 2 dry cans 32" x 50", 84 PSI, w/nips at each drying section, take-away, finishing padder. 3 60-gal. kettles w/mixers.	33-1220-1-E (1985)	1
4.	Dyeline	MAGEBA pad steam, 625mm, double dye padder, 90 yds. steamer, 6 wash- boxes, 1 closed w/jet spray & 5 open tanks, all with nips, 3 x 2 McCoy Ellison drying cylinders 31" 0 x 78" L, HP, 2 100-gal. kettles & 1 50-gal. kettle w/mixers	33-0222-1-6	1

ITEM NO. EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
5.	Dyeline		1
	MAGEBA, pad/steam, 200mm, 1971 w/60 yds. steamer, 3-roll dye padder, 3 wash boxes with 2-roll nips, 2- cylinder drying 30"0 x 60" steam by Westpoint 72 PSI		
6.	Scale		
	-Pitney Bowes, Mdl. 3770 w/digital readout	700 712	1
	-Toledo, portable, 225 lbs. capacity Mdl. 31-1821-OJ		1
	-Startorius electronic, w/digital readout & print out		1
	-Fairbanks Morse floor, 500 lbs. cap. -Dial-O-House, Mdl. 310 gr.		1
	-Toledo, Mdl. 8430 w/digital readout, capacity 6 x -11 lbs.		2
7.	Air Compressor		
	Gardner Denver, Mdl. electra saver 50 HP, 1988 & 1990	M-31339 M-22282	2
8.	Laboratory		
	-McBeth color meter, model 1500	MC 1500	1
	-McBeth color eye	MC 1500 S	1
	-Epson printer	KX-P1080I	1
	-McBeth spectra light (day, HOR, CWF, (UV), w/everex PC-comp. & color monitor	88088/20	1
	-Wash fastner tester, AHIBA, polymat Mdl. PM-100, w/electronic control 1989		1
	-Hotplate by Corning, Mdl. Stirren		1
	-Fabric stiffness tester, Mdl. DPP-50		asst'd
9.	Material Handling		
	Pallet jacks & hand trucks		

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
10.	Pull Down	MAGEBA		1
11.	Mixing Tank	w/mixer		1

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
1.	Printers	Bates, TP-13, MTPR, 16" belt #5151001, w/8 ribbon guides, take-away & let-off	133 135	2
2.	Printer	H.T.P. machine (no tag) 72" belt		1
3.	Material Handling	Hand truck		5
4.	Spooler	by Talladega Mach. Co., 2-position 15" 0 x 16" 10		1
5.	Steam Cleaner	by Electro-Steam Generator Co. Mdl. LB-20	30484	1
6.	Humidifier			4
7.	Eye Wash	by Haws		1
8.	Hot Plate	by Capitol, Mdl. Rangette, 2-position		1
9.	Syllicone Machine	by Sodemetex, Mdl. Enduction V-3 4-spaces, with accumulator (air- drying), roll-up device, syllicone pumps by Rexson	12680490 12670490	2
10.	Syllicone Machine	by Talladega Machine Company		1
11.	Syllicone Machine	by Talladega Machine Company sample machine		1

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
1.	Spoolers	Mageba MRU-1EG2, 1985, 2-spindle w/pre-feed	22.176/249 22.176/250	2
2.	Spoolers	Mageba, EMR-C, 1990, 2-spindle w/pre-feed	28.581/317 28.581/318	2
3.	Spoolers	ECA Mfg.		1
4.	Spoolers	Chase Mach. Co., Mdl. 4 PLCW, 4-spindle w/Browning speed control (1989)	9286-01-989	1
5.	Sewing Machines	Singer Union Special		23 7
6.	Inspection	ECA Mfg. inspection table		7
7.	Inspection	Lindly automatic tape inspection model 1210, photo electric	35 37 89 91 156 157 188	4 3
8.	Festooner	Mageba, 2-arm, Mdl. LM-2, 1986/2	22.882-1 22.882-8	2
9.	Festooner	ECA Mfg., single-arm		1
10.	Festooner	H. Affupper BLA-8, 1988	869-324 869-328	2

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
11.	Festooner	Marshall Williams NMF-4, 2" jute 1989/1990	NFO-089 NFO-008	2
12.	Prefeed	Sodemtex (for dyeline), Mdl. Donneur 12-B, 12 positions 1990	12770990	1
13.	Cutters	Ace, hot-knife, 10", C-230-WSWR Ace, cold-knife, 4", SC-720-WP	13691 12 689	2
14.	Packing	Signode film-wrapping machine ELP-8705		1
15.	Scales	Toledo, portable, 500 lbs. capacity #2182 Stathmos #105	25103	2
16.	Scales	General Electric, Mdl. PSLC-2 100 lbs. capacity, kg/lbs	027878-4 810129 010242 010241 002002 008060	5
17.	Scales	Avenger, series 3000 w/printer		1
18.	Scales	General Electronics, Mdl. Porta-tronics 800, 1000 lbs capacity, portable	104059	1
19.	Scales	Ohaus, Mdl. Dial-O-Grain, 3100 gr.		1
20.	Compressor	Ingersol Rand, Mdl. 7T-T307-172TM 30 HP (located in the cut-off area)	30T323689	1

ITEM NO. EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
21.	Material Handling	Pallet jacks, hydraulic, handtrucks etc.	assorted

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
1.	Needle Loom	Muller, NFJM 53, 2/84, double fill feed & take-down w/rubber feed, 96 hooks, new fill feed system	88.03.376-A	1
2.	Needle Looms	Muller NF-42, 4/45, 16 harness beltfeed, lockstitch, double take-down rollers	101.252.H 81.06.686-T 81.06.278-E	3
3.	Needle Looms	Muller NF-42, 1 6/27 & 2 x 2/84 16 harness beltfeed, lock stitch, double take-down rollers, slow motion (1)	82.08.449-A 81.50.002-D	3
4.	Needle Loom	Muller NF-53, 2/84 ELS, 28 hooks & 12 harness incorp. double filling insert	87.02.504-B	1
5.	Knitting Machine	COMEZ, Mdl. 407-MICRON, 8 bar capacity 20 gauge w/60 E position rubber feed	10904	1
6.	Knitting Machines	COMEZ, Mdl. 408, Futura, 8-bars, long extension chain, 14 gauge, 1990, double feed system	13052	1
		COMEZ, Mdl. 620-fantasy-BL, 8 bars, w/computer program, 15 ga. double-feed system	11217	1
7.	Knitting Machines	Lamb, 4-needle, Mdl. 2NBA/2-TB	A-1250 A-1342	2

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
8.	Knitting Machines	Muller, Mdl. RB, 8 bars incorporated 14" knitting bed, w/positive bare rubber feed, beam & yarn creel	84.00.548-O 84.00.547-D 84.00.549-B 84.00.549-D	4
9.	Card Cutter	Staubli card punch machine, manual, 28 hooks, w/table	21794	1
10.	Miscellaneous	Hoist w/rail by Hollywood ACE, 1 ton, manual		1
		Muller ELS patterning controller		
		Muller muload		
11.	Racks	Warp beam racks		7
12.	Creels	240-end knitting creels		8
13.	Spooler	RUF single spindle		1
14.	Quality Control	Scope Swift w/3 lenses Scope Swift w/2 lenses		2
15.	Scales	Dial-O-Gram, Mdl. 310 gr.		3
16.	Scales	Mdl. 1060, 60 lbs. capacity		1
17.	Material Handling	Hand truck		1

ITEM NO. EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
1. Testing Equipment	Precision scientific oven, Mdl. 605-A, 0-500 ⁰ , air vol. control	16-1613AC7	1
	Dianolight, 1978, daylight & Tungsten, & UV	64475-03-12	1
	Scott brake tester DH-2, 0-100 lbs w/graphics	27934	1
	Zwick elongation universal tester model 1425-01, w/printer for Zwick & computer MT 804, w/control chart recorder 1107.129/6 w/Ulmer transformer TSA-0.8	98666	1
	Ohaus electronic scale, 310 gm, model E 400	2298	1
	Scientech 3320	2063	1
	Fischer John melting point apparatus		1
	Whirlpool washer w/automatic temp. control		1
	Whirlpool dryer, heavy-duty, 2-cycle Mdl. LE 3000XP		1
	Ohaus dial-o-gram 600, w/A-F color range Mdl. 3081, capacity 610 gr.		1

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
1.	Testing Equipment continued.			
		Union Spec. sewing machine table mounted.		1
		Hotplate, portable electric, 2 position by Capitol, 825 watt speed burner, Mdl. Rangette		1
		Scott tester 1P-2, w/auto return, w/graphic plate	C-222	1

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL #.	QTY
1.	Conversion Kits	New, for 6 spc. D.D. looms		12
2.	Splitters	for bare rubber		18
3.	Lycra Feed	incomplete condition		2
4.	Positive Rubber-Feed	for rubber & lycra packages, 48 pos. + 270 positions		2
5.	Winder	OMM, horizontal spooling, single-end 20 positions		1
6.	Beam Lift	Portable & manual new		1
7.	Machine Shop Equip.	Tools, drill press, grinder, arc welder, band saw, lathe by Dashin Champion, milling machine by Cincinnati, Mdl. Toolmaster		asst'd
8.	Knitters	by CONEZ, Mdl. 805, 20 gauge	06778 07478	2
9.	Looms	Muller NBTR	904.073-A&B	2
10.	Loom	Muller NCR 2/130	711-603-C	1
11.	Loom	Muller NC 2/110	736-875-E	1
12.	Loom	Muller NCE 1/365 with filling accumulator and roll-up device	82-11-009-A	1

APPRAISAL

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
13.	Loom	Muller NF 42 6/27, with double filling insert and with double take-down system	81-10-162-C	1
14.	Loom	Muller NFR 4/54 w/dbl. filling insert w/dbl. take-down system	86.00.895-A	1
15.	Looms	OMM, Mdl. MX 4/80, w/16 harness dbl. fill-insert, w/OMM prod. computer		7

ITEM NO. EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
1.	Tools & Equipment		
	12" lathe, 36" bed by Republic		1
	Floor drill press, 1" by Jet		1
	4,000 lb. mobile crane		1
	2" rigid pipe threader w/all accessories		1
	Hydraulic presses by Southern		
	Metal band saws		2
	Oxygen/acetylene torches		2
	AC/DC welding machines,		2
	DC ARC-Welder by Miller, Mdl. Millermatic 200		2
	Bench grinders		1
	Table saw by Craftsman, Mdl. Contractor		3
	Table drill presses		1
	Table vises		2
	55-gallon wet/dry vacuums		4
	1/2" drills		2
	7 1/2" skill saws		4
			2

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
1.	Tools & Equipment continued.	Jig saw		1
		Mida saw (table model)		1
		Router		1
		Parts cleaner		1
		Reciprocal saw		1
		Impact drills		2
		Hand tools: saws, wrenches, cutters, etc.		asst'd
		In-floor scale by Howe		1
		Clo for Mageba finishing machine (new)		5
		12' fiberglass ladder		1
		10' wooden ladder		1
		8' fiberglass ladder		1
		6' fiberglass ladder		1
		Honeywell combustion analyser		1
		3-phase watt meter		1

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
1.	Computers	Terminals, 5291-2, IBM 5360		24
		Printers, 4214, IBM 5360		9
		Remote controllers, 5295, IBM 5360		3
		IBM PC-2, computer, monitor, keyboard		3
		IBM PC-AT, w/monitor & keyboard		3
		Panasonic Business Partner 286, w/monitor & printer		3
		Kaypro PC w/keyboard & monitor		1
		AST computer w/monitor & keyboard		1
		Epson printers		3
		NEC printer		2
		Mitsubishi monitor		2
		Legitronic printer		2
		Printronic printers		2
	Copiers	Xerox 2830, 1040		4
	FAX Machines	Pitney Bowes, Mdl. 800		2

ITEM NO. EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
	Typewriters		
	IBM Selectric II		4
	IBM Selectric III		4
2.	Miscellaneous		
	Executive desks		
	Secretarial desks		
	1,2,4, & 5-drawer file cabinets & bookshelves		
	Chairs		
	Conference table w/chairs		
	Shredder		
	Metal cabinets		
	Postage machine w/auto-feed		
	Ohouse scales & postage scale		
	Telephone System	Complete, w/paging system	

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
1.	Tools & Equipment	Lathe, milling machine, etc.		asst'd
2.	Scale	Toledo, 75 lbs. capacity		
3.	Inspection Machine	Web-inspector by LINDLY, Mdl. 1210E		

ITEM NO. EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
1. Miscellaneous	Mageba drying oven CM-15018 1979, 24" W.	31-0606-1-6	1
	Datson forklift, 5,000 lb. cap. 1976, Mdl. 502-515	174	1
	Pallet jack - 4,500 lbs. Interhorn	K40565	1
	Pallet jack - 5,500 lbs. Monarch	DM 0022	1
	Comez knitter P.B. 800	04240	1
	Positive feed covered rubber unit, 98 ends (actual 60 x 2 incomplete) 6 1/4" roller length, 4-5 diameter		1
	Mercedes truck w/cab		1
	Dodge Ram pick-up, 1987		1
	Computer components: 3 IBM monitors #5251 w/keyboard 1 IBM #5211 printer 1 IBM #5340 computer #44577		asst'd
	Dock plate - aluminum		1
	Steam can 30" diameter x 60" F, 56 PSI, 1960		1
	Lathe by Reed Prentice Corp.	19968	1

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
2.	Printers	Heat transfer printer by Gessner Mdl. 60 (located at Guy Equip., Sylacauga)	RP8-417	1

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
1.	Knitter	Fitter, Mdl. S-080, 14 gauge	0511	1
2.	Knitters	Comex, Mdl. 805, 15 gauge	6492 6563	2
3.	Blocker	TEMA fully automated Mdl. AVNE 100/600, 1988	141	1
4.	Dyeline	by Mageba, old, w/2 roll dye padder 4" diameter rolls x 8" face and compensator (comp. not being used), double pass through, radiant heat pre- dryer, 220 volt, controls - 0-100 degrees, heaters on/off, preheat, rotation on/off, with 4 steam drying cylinders (2 x 2 units) 31" diameter x 25" face, 3 ATU (45 PSI); 2 cylinder 1965, 2 cylinder 1969.		1
5.	Dyeline	by Mageba, built 1969 with -2 roll dye padder, 8" width single pass -4 steam drying cylinders by Greenville Steel, 1981 -50 PSI, 30" diameter x 30" face, bad teflon -2 roll take-away	3-101-185	1

ITEM NO.	EQUIPMENT	DESCRIPTION	SERIAL NO	QTY
6.	Dyeline Padder	by Birch Brothers, dry stack, by Morrison with: -3 roll dye padder 6" diameter x 40" face -2-rolls rubber, 1 roll stainless steel -1 jacketed dye-kettle, 50 gallon 125 PSI rated & LUKDE mixer -8 cylinder drying stack vertical, 23" diameter x 30" face, 60 PSI with v-belt cog drive	58671	1
7.	Boiler	by Hydro Steam Industries, Inc., Electric Mdl. STR 1652-7-4C, 1980 year built-NB 3128 Specifications: -max 72 KW output -245 lbs/hour -rated 87 amp. -480 volt, 3-phase, 60 Hz	58671	1
8.	Boiler	by Williams & Davis, gas, built 1980 Specifications: -15 HP -630,000 BTU -preheat & feed water tank -120 volt, single phase motor control		1
9.	Crochet Machines	COMEZ, Mdl. PB 800, 14 gauge incomplete	03821 03823 02799	3

ITEM N.	EQUIPMENT	DESCRIPTION	SERIAL NO.	QTY
10.	Crochet Machines	COMEZ, Mdl. 805, 15 gauge	06548 06546 06064 06437 06547 06436	10
		COMEZ, Mdl. 805, 14 gauge	07022 06452 07021 06453	
11.	Crochet Machines	COMEZ, Mdl. 810, 2 14-gauge 1 machine 15 gauge	06844 06841 06874	3
12.	Crochet Machines	COMEZ, Mdl 812, 1980, 15 gauge	06921 07865	2
13.	Beams	Tricot, medium weight, 50 lbs, 21" diameter x 21", 19" traverse		25
14.	Beams	Tricot, light weight, 35 lbs, 21" diameter x 21", 19" traverse		14

James P. Henderson
JUDGE OF PROBATE

91 JUL -3 PM 9:00

STATE OF ALA. SHELBY CO.
I CERTIFY THIS
INSTRUMENT WAS FILED