SCHEDULE OF MACHINERY COVERED BY LEASE AGREEMENT BETWEEN

WHITIN MACHINE WORKS, LESSOR WHITINSVILLE, MASS.

AND

J. P. STEVENS AND CO., INC., LESSEE

Dunean Mills
Division of J. P. Stevens & Co., Inc.
Greenville, South Carolina

40- Whitin SUPERTLEX Spinning Frames, Model "F5", serial numbers 550601-550640 inclusive, 276 spindles each, 3-1/2" gauge, 2-1/4" diameter #2 Flange D.A. rings 3/8" deep in 2-1/2" diameter cast iron holders, with Jenckes traveler cleaners, #20 separators, triple shift Veeder-Root hank clocks with right angle mounting, Bijur system of lubrication, guard rails, roller bearing spindles with SKF HM3-37 bolster with bolster case slabbed for knee brakes, 10" diameter cylinders equipped with Fafnir anti-friction bearings, Thitin ball bearing tape tension pulleys, H&B umbrella type creel for double roving with 6 lines (3 on each side of frame) of 3/4" tubing in place of bottom deck boards, Climax regular duty ball bearing front top rolls covered with Accotex J-490, Whitin type "R2" system of SUPER-DRAFT, case-hardoned balloon control rings with doffing attachment, 1-1/4" back bottom rolls, Casablancas 36 mm cradles, to specifications dated March 23, 1955.

. 20,000 Eclipse Bobbin Holders with brakes

Central System of Pneumafil Equipment--parts for frames only consisting of suction flutes, collecting header, collector box without motors and fans, extension elbows, elbow that connects carrier box to the header

40- Whitin SUPERFLEX Spinning Frames, Model "F5", serial numbers 550561-550600 inclusive, 276 spindles each, 3-1/2" gauge, 2-1/4" diameter #2 Flange D.A. rings 3/8" deep in 2-1/2" diameter cast iron holders, with Jenckes traveler cleaners, #20 separators, triple shift Veeder-Root hank clocks with right angle mounting, Bijur system of lubrication, guard rails, roller bearing spindles with SKF HM3-37 bolster with bolster case slabbed for knee brakes, 10" diameter cylinders equipped with Fafnir anti-friction bearings, Mitin ball bearing tapo tension pulleys, H & B umbrella type creel for double roving with 6 lines (3 on each side of frame) of 3/4" tubing in place of bottom deck boards, Climax regular duty ball bearing front top rolls covered with Accotex J-490, Whitin type "R2" system of SUPER-DRAFT, case-hardened balloon control rings with doffing attachment, 1-1/4" back bottom rolls, reverse twist arrangement, without bobbin holders, Casablancas 36 mm cradles, to specifications dated March 23, 1955

Central System of Pneumafil Equipment--parts for frames only consisting of suction flutes, collecting header, collector box without motors and fans, extension elbows, elbow that connects carrier box to the header

Continued on next page