100	TEXTILE PRODUCT FABRICATION OR	135	With plural multiroller stations
	TREATMENT		
101	.Cross laying by rotatable or revolving flyer	136	Having plural superimposed beds
102	.Cross laying by divergent thread	137	With compound roller motion
102	conveying members	138	By cylinder and opposed
100			conforming bed
103	.Fiber entangling and	139	By reciprocating member, e.g.,
	interlocking	139	
104	By fluid jet needling or	1.40	platen
	perforating	140	.Of thread interlaced article or
105	Through backing and support		fabric
	members	141	Splicing or repair
106	To form perforations	142	Endless or tubular fabric
107	Needling	143	Article
108	To chain entangle	144	Chenille
109	To form decorative article or	145	Fringe
100	fabric	146	By fraying or raveling
110		147	Tuft, tassel or pompon
110	To form endless or tubular	148	Slit interlaced
	article or fabic		
111	Distinct needling stations	149	By utilizing thread frame
112	With treatment	150	Rosette or lace
113	With relative movement of	151	Woven
	needles	152	Warp and weft retention
114	With compound motion of	153	Garment
	needles or supply	154	Hosiery
115	Needle or needle board feature	155	Elastic or crepe fabric
116	Compressive manipulation	156	By differential shrinkage
117	To unite discrete articles or	157	Bias or diagonal thread
11/	fabrics	137	orientation
118	Tampon shaping	158	Multi-ply fabric
119	With ejecting	159	Pile fabric
120	With string attaching	160	Discontinuous or patterned
121			surface
121	Compacted fiber article	161	Separable fastener type
100	encasing		
122	With treatment	162	Napped or teased
123	Of nonplanar article or fabric	163	Ornamental or surface textured
124	While on form		fabric
125	Coil or circular article	164	By sewing
	manipulation	165	Treating
126	By roller pocket	166	By pretreatment of component
127	With progressive feed	167	By fluid contact
128	Discontinuous roller	168	To remove transitory
	surface		component
129	With curved or tapered	169	Coating or dyeing
	contour	170	By cutting or transitory
130	By driven and opposed		thread removal
130	surfaces	171	By article or fabric
1 2 1		1 /1	disassembly
131	With compound movement of driven surface	172.1	WARP PREPARING OR HANDLING
132	Reciprocating or	172.1	.With drawing or stretching
134		172.2	
1 2 2	oscillating opposed surfaces	_	.Clearing
133	Internally of container	174	Singeing
134	By multiroller manipulation	175	.Chain formation or manipulation

176		010	G
176	Wrapping or unwrapping	219	.Surface modification of running
177	Linking		length
178	.With fluid treatment, e.g.,	220	Diverse finishing operations
	sizing	221	Including stuffer box
179	With drying		texturing
180	By noncontacting heating means	222	Clearing
181	With preseparation	223	Combined clearing operations
182	By immersion	224	Gap or slot type
183	With squeezing rollers	225	With stopping
184	.Pattern setting	226	Clamping, severing or shearing
185	.With means responsive to sensed	227	By electronic or pneumatic
103	condition	227	detection of knot or slub
100		228	
186	Stopping	228	By feeler engagement with
187	Electrical		knot or slub
188	By arrestable oscillator or	229	By knot or slub biased
	vibrator		wedging member
189	Pivoted detector	230	Arcuately contoured wedge
190	.Reeling or beaming	231	By knot or slub deflecting
191	Section building		slot
192	Narrow warps	232	By opposed, gap defining
193	Supply replenishing		surfaces, e.g., stripping
194	Tensioning means		guide
195	Traversing	233	Selectively usable gaps
	3	234	Including toothed or
196	Having means contacting beamed	234	serrated surface
	warp sheet	235	
197	Warp engaging drive means	235	Adjustable slot forming
198	Leasing	026	surface
199	By reed or comb	236	By eccentric mount
200	Having drive means	237	By pin and slot mount
201	.Machine replenishing	238	By internally threaded
202	Warp selecting and separating		surface
203.1	Drawing	239	By singeing
204	Mechanical reeding	240	Stretching apparatus
205	Heddle or detector	241	Control means responsive to
203	manipulation		sensed condition
206	By indexing blade-type thread	242	With stopping
200		243	Variable denier
207	guide	244	Progressively lengthening
207	By distortion of blade-type	211	lateral path
007.4	thread guide	245	
207.1	Hand implement	243	Between spaced, differentially
208	Warp end or machine element	0.46	driven surfaces
	handling means	246	With intermediate treating
209	Uniting	247	Texturing, e.g., crimping
210	Twisting	248	Control means responsive to
211	Tying		sensed condition
212	.Thread guide, e.g., comb	249	Temperature
213	Expansible	250	Plug or wad control
214	PILE TUFTING, PATTERN SETTING	251	By alternation of drive
214	.With loom replenishing	252	Discontinuous or irregular
216	PILE TUFTING, LOOM REPLENISHING	253	By shifting thread or
	•		texturing device to or from
217	THREAD FINISHING		contact
218	.Fabrication-defabrication	254	Jet feed to impact surface
		494	det reed to impact surrace

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255	Plug impact surface	299	MISCELLANEOUS
256	Traveling plug conveying means		
257	Traveling impact surface		
258	Diverse texturing operations	FOREIGN	ART COLLECTIONS
259	Asymmetric		
260	By knife edge	FOR	CLASS-RELATED FOREIGN DOCUMENTS
261	With treating		
262	Axial compression		
263	Stuffer box		
264	Internal chamber retarder		
265	With treating		
266	Post treatment		
267	By direct fluid application to chamber plug		
268	Thread feeding feature		
269	Nip roll mount or		
209	construction, e.g., wear plate		
270	Including traversing		
270	Fluid jet		
272	With threading		
272	Flow restrictor type, e.g.,		
	venturi, etc.		
274	Having orthogonally arranged		
	flow paths		
275	Opposed resonance chamber		
276	Plural opposed fluid		
	passageways		
277	Peening		
278	Shaping member		
279	Opposed intermeshing traveling members		
280	Relatively movable sinkers		
281	Latent bulk or crimp		
	development		
282	Tow opening or spreading		
283	By fluid		
284	.Bobbin, cheese or cop		
285	With thermal treating		
286	Including bulking, crimping or		
0.07	shrinking		
287	.Hank or skein		
288	With positive feed		
289	PACKAGING		
290	.Wound package		
291	Hank or skein		
292	BOBBIN STRIPPING		
293	.By unwinding		
294	Fluid assist or removal		
295	.By cutting		
296	.By stapilizing		
297	.By axial removal of thread		
000	residue, e.g., slipping off		
298	Traveling stripping jaws		