

CPC COOPERATIVE PATENT CLASSIFICATION

D06H MARKING, INSPECTING, SEAMING OR SEVERING TEXTILE MATERIALS (seaming by sewing [D05B](#); in connection with manufacturing, [see the relevant subclasses](#))

1/00	Marking textile materials; Marking in combination with metering or inspecting	7/00	Apparatus or processes for cutting, or otherwise severing, specially adapted for the cutting, or otherwise severing, of textile materials (severing for making buttonholes A41H; hand cutting tools in general B26B; cutting machines in general B26D; severing otherwise than by cutting in general B26F; {web delivery apparatus incorporating cutting devices B65H 35/0006}; trimming seamed edges, shearing surfaces of fabrics, shearing lace or embroidery, e.g. cutting loose threads D06C)
1/003	. {by passing a needle through the layers, e.g. with a marking fluid flowing through the needle}		
1/006	. {Marking frames for large sized textiles, e.g. for drapery pleat or length marking}		
1/02	. Marking by printing or analogous processes		
1/04	. by attaching threads, tags, or the like		
1/043	. . {by attaching threads}		
1/046	. . {by attaching tags}		
3/00	Inspecting textile materials (testing physical properties of textile materials G01N; {unwinding or rewinding apparatus incorporating inspecting devices B65H 16/026})	7/005	. {characterized by means or processes to avoid or reduce fraying of the cut edge}
3/02	. visually (D06H 3/12 , D06H 3/14 , D06H 3/16 take precedence)	7/02	. transversely (D06H 7/14 takes precedence)
3/04	. . wherein the material is supported on a table	7/025	. . {in line with an embossed or a raised pattern on the fabric; Cutting pile fabric along a loopless or napless zone, e.g. the plain woven portion of towel cloth}
3/06	. . wherein the material is supported on a drum	7/04	. longitudinally (D06H 7/14 takes precedence)
3/08	. by photo-electric or television means (D06H 3/12 , D06H 3/14 , D06H 3/16 take precedence)	7/045	. . {in line with an embossed or a raised pattern on the fabric; Cutting pile fabric along a loopless or napless zone (D06H 7/06 , D06H 7/16 take precedence)}
3/10	. by non-optical apparatus (D06H 3/12 , D06H 3/14 , D06H 3/16 take precedence)	7/06	. . Removing selvedge edges
3/12	. Detecting or automatically correcting errors in the position of weft threads in woven fabrics	7/08	. . for cutting tubular fabric longitudinally
3/125	. . {Detecting errors in the position of weft threads}	7/10	. obliquely
3/14	. Detecting and removing metal particles, e.g. broken needles, or card clothing, from fabrics	7/12	. . cutting a tubular fabric helically
3/16	. Inspecting hosiery or other tubular fabric; Inspecting in combination with turning inside-out, classifying, or other handling (turning inside-out per se D06G 3/00)	7/14	. Cutting fabrics by cutting the weft or warp threads while making special provision to avoid cutting warp or weft threads, respectively, adjacent to the cut
3/165	. . {Devices for supplying, removing or stacking the work}	7/16	. specially adapted for cutting lace or embroidery (shearing, e.g. cutting loose threads, D06C)
5/00	Seaming textile materials ({splicing webs B65H 21/00; seaming felts in paper-making machines D21F 7/10})	7/18	. Cutting rolls of material without unwinding
5/001	. {Devices or apparatus for connecting back and forward ends of fabrics, e.g. for continuous processing}	7/20	. Tearing
5/002	. . {for tubular fabrics}	7/22	. Severing by heat or by chemical agents ({ by laser beam B23K 26/402 })
5/003	. {Devices or apparatus for joining the longitudinal edges of fabrics}	7/221	. . {by heat}
5/005	. . {for making a tubular fabric}	7/223	. . . {using ultrasonic vibration}
5/006	. . . {by folding the fabric longitudinally}	7/225	. . . {using melttable yarns or interwoven metal wires heated by an electric current}
5/007	. . . {by helically winding the fabric}	7/226	. . {by chemical agents}
5/008	. {Making sacks from tubular fabrics}	7/228	. . . {using dissolvable separator yarns}
		7/24	. Devices specially adapted for cutting-out samples
		2201/00	Inspecting textile materials
		2201/10	. by means of television equipment