

## SECTION G — PHYSICS

### G03 PHOTOGRAPHY; CINEMATOGRAPHY; ANALOGOUS TECHNIQUES USING WAVES OTHER THAN OPTICAL WAVES; ELECTROGRAPHY; HOLOGRAPHY

#### G03D APPARATUS FOR PROCESSING EXPOSED PHOTOGRAPHIC MATERIALS; ACCESSORIES THEREFOR

##### Subclass index

##### APPARATUS FOR PROCESSING EXPOSED MATERIAL

Liquid; gas; diffusion processing apparatus.....	3/00, 5/00, 7/00, 9/00
Reversal processing apparatus.....	11/00
Other apparatus and accessories.....	13/00
APPARATUS FOR TREATING PROCESSED MATERIAL.....	15/00
DARK-ROOMS.....	17/00

<b>3/00</b>	<b>Liquid processing apparatus involving immersion; Washing apparatus involving immersion</b> (G03D 9/00, G03D 11/00 take precedence) <b>[1, 2006.01]</b>	<b>11/00</b>	<b>Reversal processing apparatus [1, 2006.01]</b>
3/02	• Details of liquid circulation <b>[1, 2006.01]</b>	<b>13/00</b>	<b>Processing apparatus or accessories therefor, not covered by groups G03D 3/00-G03D 11/00 [1, 2006.01]</b>
3/04	• • Liquid agitators <b>[1, 2006.01]</b>	13/02	• Containers; Holding-devices <b>[1, 2006.01]</b>
3/06	• • Liquid supply; Liquid circulation outside tanks <b>[1, 2006.01]</b>	13/04	• • Trays; Dishes; Tanks <b>[1, 2006.01]</b>
3/08	• having progressive mechanical movement of exposed material <b>[1, 2006.01]</b>	13/06	• • • Light-tight tanks with provision for loading in daylight <b>[1, 2006.01]</b>
3/10	• • for plates, films, or prints held individually <b>[1, 2006.01]</b>	13/08	• • Devices for holding exposed material; Devices for supporting exposed material <b>[1, 2006.01]</b>
3/12	• • for plates, films or prints spread onto belt conveyors <b>[1, 2, 2006.01]</b>	13/10	• • • Clips (G03D 13/14 takes precedence) <b>[1, 2006.01]</b>
3/13	• • for long films or prints in the shape of strips, e.g. fed by roller assembly <b>[2, 2006.01]</b>	13/12	• • • Frames (G03D 13/14 takes precedence) <b>[1, 2006.01]</b>
3/14	• • • with means for taking into account of elongation or contraction of films <b>[1, 2006.01]</b>	13/14	• • • for holding films in spaced convolutions <b>[1, 2006.01]</b>
3/16	• Treating exposed material in original holder <b>[1, 2006.01]</b>	<b>15/00</b>	<b>Apparatus for treating processed material [1, 2006.01]</b>
<b>5/00</b>	<b>Liquid processing apparatus in which no immersion is effected; Washing apparatus in which no immersion is effected</b> (G03D 9/00, G03D 11/00 take precedence) <b>[1, 2006.01]</b>	15/02	• Drying; Glazing (combined with processing apparatus G03D 3/00-G03D 13/00) <b>[1, 2006.01]</b>
5/02	• using rupturable ampoules of liquid <b>[1, 2006.01]</b>	15/04	• Cutting; Splicing <b>[1, 2006.01]</b>
5/04	• using liquid sprays <b>[1, 2006.01]</b>	15/06	• Applying varnish or other coating <b>[1, 2006.01]</b>
5/06	• Applicator pads, rollers, or strips <b>[1, 2, 2006.01]</b>	15/08	• Flattening prints <b>[1, 2006.01]</b>
<b>7/00</b>	<b>Gas processing apparatus [1, 2006.01]</b>	15/10	• Mounting, e.g. of processed material in a frame (frames specially adapted for projection G03B 21/64) <b>[1, 2006.01]</b>
<b>9/00</b>	<b>Diffusion development apparatus [1, 2006.01]</b>	<b>17/00</b>	<b>Dark-room arrangements not provided for in the other groups of this subclass; Portable dark-rooms [1, 2006.01]</b>
9/02	• using rupturable ampoules of liquid <b>[1, 2006.01]</b>		