

# CPC COOPERATIVE PATENT CLASSIFICATION

## B PERFORMING OPERATIONS; TRANSPORTING

(NOTES omitted)

### TRANSPORTING

#### B68 SADDLERY; UPHOLSTERY

#### B68G METHODS, EQUIPMENT, OR MACHINES FOR USE IN UPHOLSTERING; UPHOLSTERY NOT OTHERWISE PROVIDED FOR

##### WARNING

In this subclass non-limiting references (in the sense of paragraph 39 of the Guide to the IPC) may still be displayed in the scheme.

1/00	<b>Loose filling materials for upholstery</b> ( <a href="#">manufacture of the materials, see the relevant classes</a> )	7/12	• Other elements specially adapted for fastening, fixing, or finishing, in upholstery work
2001/005	• {for pillows or duvets}	9/00	<b>Placing upholstery springs in pockets; Fitting springs in upholstery</b>
3/00	<b>Treating materials to adapt them specially as upholstery filling</b>	2009/005	• {Devices for turning the springs 90° inside the pockets}
3/02	• Cleaning; Conditioning	11/00	<b>Finished upholstery not provided for in other classes</b> {(making upholstery from plastics <a href="#">B29D 99/0092</a> )}
3/04	• Teasing; Untwisting ropes or cords of filling materials	11/02	• mainly composed of fibrous materials
3/06	• Curling; Twisting filling materials into ropes or cords	11/03	• . with stitched or bonded fibre webs
3/08	• Preparation of bed feathers from natural feathers {(treatment of feathers <a href="#">D06M 19/00</a> takes precedence)}	11/04	• mainly composed of resilient materials, e.g. of foam rubber
3/10	• . Cleaning or conditioning of bed feathers ( <a href="#">B68G 3/02</a> takes precedence)	11/06	• . with embedded springs, e.g. bonded
3/12	• . Sorting of bed feathers	13/00	<b>Upholstered panels</b> {(making upholstery from plastics <a href="#">B29D 99/0092</a> ; specially adapted for sound-absorption <a href="#">E04B</a> , <a href="#">G10K</a> {, e.g. <a href="#">G10K 11/00</a> })
5/00	<b>Resilient upholstery pads</b> (finished upholstery <a href="#">B68G 11/00</a> {; making upholstery from plastics <a href="#">B29D 99/0092</a> }; waddings, fleeces, mats, or like products of fibrous structure, <a href="#">see the relevant classes</a> )	13/02	• with indented pattern formed by stitching
5/02	• of cellular material, e.g. sponge rubber	13/04	• with indented pattern formed by bonding
7/00	<b>Making upholstery</b> (manufacturing upholstered panels <a href="#">B68G 13/00</a> {; from plastics <a href="#">B29D 99/0092</a> }; sewing-machines <a href="#">D05B</a> )	15/00	<b>Auxiliary devices and tools specially for upholstery</b>
7/02	• Making upholstery from waddings, fleeces, mats, or the like (filling methods <a href="#">B68G 7/06</a> )	15/005	• {Worktables or workframes}
7/04	• . by conveyor-line methods		
7/05	• Covering or enveloping cores of pads {(in plastics material using a matching die <a href="#">B29C 63/025</a> )}		
7/051	• . {Mattress-filling devices, i.e. sliding a tick or preformed cover over a cushion or sliding a cushion into a tick or preformed cover, e.g. by means of a press or of a depression table}		
7/052	• . with webs secured to the core, e.g. by stitching		
7/054	• . Arrangements of sheathings between spring cores and overlying paddings		
7/06	• Filling of cushions, mattresses, or the like		
7/08	• Quilting (tools <a href="#">B68G 15/00</a> ); Elements therefor		
7/085	• . {Quilting needles}		
7/10	• Finishing of edges		
7/105	• . {Edge welts}		