Title (en)
Method for producing a multiple page cover for a brochure and brochure with a multiple page cover

Title (de)
Verfahren zur Herstellung eines mehrseitigen Umschlags für eine Broschur sowie Broschur mit einem mehrseitigen Umschlag

Title (fr)
Procédé de fabrication d'un bloc de livre à plusieurs côtés pour une brochure et brochure dotée d'un bloc de livre à plusieurs côtés

Publication
EP 2174795 A3 20110817 (DE)

Application
EP 09171009 A 20090922

Priority
DE 102008050614 A 20081009

Abstract (en)
[origin: EP2174795A2] A rectangular jacket is prepared from flexible sheet material. It has a first fold line (2) dividing it into upper and lower halves (O, U) and a central pair of fold lines (3, 4) at right angles to it (2). They divide the jacket into left and right halves, with a spine (5). Further fold lines (6, 7) are made in the left and right halves, parallel to the spine folds. These define the outer and inner sections (a, i) of the halves. The outer sections (a) are folded-in completely about the further fold lines, to rest against the inner sections and at least partially cover them. The upper half (O) is folded onto the lower half (U) along the fold line (2), so that it is covered and both halves lie together. An independent claim IS INCLUDED FOR a paperback with jacket.

IPC 8 full level
B42C 7/00 (2006.01); B42C 11/02 (2006.01); B42D 1/00 (2006.01)

CPC (source: EP)
B42C 7/00 (2013.01); B42D 3/00 (2013.01); B42C 7/006 (2013.01); B42C 11/02 (2013.01); B42D 1/04 (2013.01)

Citation (search report)
• [A] DE 102006019868 A1 20071108 - WOLLENHAUPT THOMAS [DE]
• [A] DE 3303196 A1 19840802 - MOHNDRUCK REINHARD MOHN OHG [DE]
• [A] WO 2008022400 A1 20080228 - ROYLEBIND PTY LTD [AU], et al

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CH704241A1; US10427444B2

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK SM TR

Designated extension state (EPC)
AL BA RS

DOCDB simple family (publication)
EP 2174795 A2 20100414; EP 2174795 A3 20110817; EP 2174795 B1 20130220; DE 102008050614 A1 20100415

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EP 09171009 A 20090922; DE 102008050614 A 20081009