

Title (en)
A packet for articles of elongated shape

Title (de)
Paket für Artikel mit länglicher Form

Title (fr)
Ensemble d'articles à forme allongée

Publication
EP 2138411 A1 20091230 (EN)

Application
EP 09162830 A 20090616

Priority
IT BO20080411 A 20080627

Abstract (en)
A packet filled with articles (2) of elongated shape comprises a substantially parallelepiped outer wrapper (7) presenting a front wall (8), a rear wall or back (9), two flank walls (10), a top (11) and a base (12), and scored or punched with a cutout (13) delimiting a closure flap (17); the cutout (13) appears as transverse line occupying a central area of the front wall (8), and two lines extending from the ends of the transverse line, at a predetermined distance from the corner edges of the relative flank walls (10), along the front wall (8) and at least across the width of the top (11). The area of the wrapper (7) occupied by the cutout (13) is covered by an adhesive label (19) furnished with a pull tab (20). The packet (1) comprises an inner element (21) serving to fill two longitudinal and substantially parallelepiped spaces within the wrapper (7), each coinciding positionally and dimensionally at one end with a relative portion of the top (11) lying outside the line of the cutout (13).

IPC 8 full level
B65D 5/50 (2006.01); **B65D 81/05** (2006.01); **B65D 85/10** (2006.01)

CPC (source: EP US)
B65D 5/5035 (2013.01 - EP US); **B65D 75/5838** (2013.01 - EP US); **B65D 81/05** (2013.01 - EP US); **B65D 85/1018** (2013.01 - EP US); **B65D 85/1081** (2013.01 - EP US)

Citation (applicant)
US 4300676 A 19811117 - FOCKE HEINZ H, et al

Citation (search report)
• [PX] WO 2009004421 A2 20090108 - GD SPA [IT], et al
• [A] US 1864925 A 19320628 - EVERETT MOLINS WALTER

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WO2017017629A1; ITBO20130086A1; CN105151554A; ITUB20152672A1; CN102971234A; RU2682187C2; DE102010027175A1; CN103003172A; CN107000924A; KR20170098807A; WO2014132171A1; WO2015114561A1; WO2023139391A1; WO2015114588A1; US10625932B2; WO2016012907A1; WO2016102630A1

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DOCDB simple family (application)
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