

Title (en)
SLIDING-ACTION HINGED-LID PACKAGE

Title (de)
VERPACKUNG MIT SCHIEBEWIRKUNGS-KLAPPDECKEL

Title (fr)
EMBALLAGE A COUVERCLE RABATTABLE A MOUVEMENT COULISSANT

Publication
EP 2305567 A1 20110406 (EN)

Application
EP 09758301 A 20090602

Priority
• JP 2009060019 W 20090602
• JP 2008149236 A 20080606

Abstract (en)
A slide action type hinged-lid package (2) includes an inner case (6) having a lid (4), and an outer body (8) slidably accommodating the inner case. The outer body has an opening (46) formed through a front wall thereof (40) and allowing the inner case to be partly exposed, and a contact piece (48) provided at the rear edge of an upper open end thereof (38) and extending toward the interior of the outer body. The inner case has a reinforcing member arranged on the inside of a front wall thereof (14) which is exposed through the opening, and a strip (34) connected to the rear part of the lid and capable of engaging with the contact piece. When the inner case is slid up relative to the outer body, the engagement between the strip and the contact piece causes the lid to open and also regulates the amount of sliding of the inner case.

IPC 8 full level
B65D 5/38 (2006.01); **B65D 5/44** (2006.01); **B65D 5/66** (2006.01); **B65D 85/10** (2006.01)

CPC (source: EP US)
B65D 85/1054 (2013.01 - EP US)

Cited by
ITUB20151799A1; US11897670B2; WO2020234408A1; US10285438B2; WO2016151812A1; WO2016120781A1; WO2015015391A3; WO2017002066A1; WO2021032622A3

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 TR

Designated extension state (EPC)
AL BA RS

DOCDB simple family (publication)
EP 2305567 A1 20110406; EP 2305567 A4 20120425; EP 2305567 B1 20130814; CA 2724107 A1 20091210; CA 2724107 C 20131210; CN 102046478 A 20110504; ES 2431356 T3 20131126; JP 2009292516 A 20091217; JP 5323399 B2 20131023; KR 20110002087 A 20110106; MY 152552 A 20141031; RU 2010154115 A 20120720; RU 2478540 C2 20130410; TW 201000369 A 20100101; UA 101373 C2 20130325; US 2011062175 A1 20110317; WO 2009148034 A1 20091210

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