

Title (en)
CHILDPROOF HIGHLY-INERT BAG PACKAGING FOR INDIVIDUALLY DOSED FILMS CONTAINING AN ACTIVE INGREDIENT

Title (de)
KINDERSICHERE HOCHINERTE BEUTELVERPACKUNG FÜR EINZELDOSIERTE WIRKSTOFFHALTIGE FILME

Title (fr)
SACHET D'EMBALLAGE HAUTEMENT INERTE À L'ÉPREUVE DES ENFANTS, POUR FILMS CONTENANT DES SUBSTANCES ACTIVES DOSÉES INDIVIDUELLEMENT

Publication
EP 2655212 A1 20131030 (DE)

Application
EP 11819089 A 20111221

Priority
• US 201061460023 P 20101223
• EP 2011006460 W 20111221

Abstract (en)
[origin: WO2012084217A1] The invention relates to a childproof packaging for individual doses (1), in particular for preparations for administration in film form, wherein the packaging constitutes a bag produced by sealing, which has at least on each side a covering layer which is provided at least on one side with local weak points (4) which do not touch the edge of the packaging, wherein the local weak points (4) form a cohesive pattern which runs around the individual dose (1) in an arc or a curve and overlaps an angular region of at least 90° when considered from the main area of the individual dose (1).

IPC 8 full level
B65D 75/58 (2006.01)

CPC (source: EP KR RU US)
A61J 1/00 (2013.01 - US); **B65D 75/58** (2013.01 - KR RU); **B65D 75/5833** (2013.01 - EP US); **B65D 2221/00** (2013.01 - EP US)

Citation (search report)
See references of WO 2012084217A1

Designated contracting state (EPC)
AL 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 RS SE SI SK SM TR

DOCDB simple family (publication)
WO 2012084217 A1 20120628; AR 084451 A1 20130515; AU 2011348433 A1 20130711; AU 2011348433 B2 20160922; BR 112013015750 A2 20180515; CA 2822544 A1 20120628; CA 2822544 C 20190730; EP 2655212 A1 20131030; JP 2014501585 A 20140123; JP 6121336 B2 20170426; KR 101886463 B1 20180807; KR 20130140829 A 20131224; MX 2013007290 A 20140203; MX 341099 B 20160808; RU 2013134156 A 20150127; RU 2608068 C2 20170112; TW 201238861 A 20121001; TW I534052 B 20160521; US 2013301960 A1 20131114; US 2016175194 A9 20160623; US 2016297592 A1 20161013; US 9370463 B2 20160621; US 9637293 B2 20170502

DOCDB simple family (application)
EP 2011006460 W 20111221; AR P110104838 A 20111221; AU 2011348433 A 20111221; BR 112013015750 A 20111221; CA 2822544 A 20111221; EP 11819089 A 20111221; JP 2013545107 A 20111221; KR 20137019362 A 20111221; MX 2013007290 A 20111221; RU 2013134156 A 20111221; TW 100147739 A 20111221; US 201313923660 A 20130621; US 201615146161 A 20160504