

Title (en)

Packaging for storing a fluid, paste-like or powdery substance and method for storing and applying the substance

Title (de)

Verpackung zum Lagern einer fließfähigen, pastösen oder pulvrigen Substanz und Verfahren zum Lagern und Applizieren der Substanz

Title (fr)

Emballage destiné à stocker une substance fluide, pâteuse ou poudreuse et procédé de stockage et d'application de la substance

Publication

EP 2085322 B1 20100317 (DE)

Application

EP 09151903 A 20090203

Priority

DE 102008000232 A 20080204

Abstract (en)

[origin: EP2085322A1] The package (100) has a bottom film (120) and a covering film, which are sealed to each other in sections. An extraction chamber (140) is formed from areas of the bottom film and the covering film and is openable by detaching a section (131) of the covering film. Another section (132) of the covering film arranged adjacent to the former section exhibits deformation resistance smaller than that of the former section such that a deformation of the covering film required for permanent opening of the chamber occurs in the latter section. An independent claim is also included for a method for storing and applying a fluid, paste-like or powdery substance.

IPC 8 full level

B65D 75/32 (2006.01)

CPC (source: EP US)

B65D 75/327 (2013.01 - EP US); **B65D 75/328** (2013.01 - EP US); **B65D 2575/3236** (2013.01 - EP US); **B65D 2575/3245** (2013.01 - EP US)

Cited by

US10610042B2; WO2016110712A1; US10577162B2; US10597209B2; US10654633B2; US10865025B2

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

DOCDB simple family (publication)

EP 2085322 A1 20090805; EP 2085322 B1 20100317; AT E461129 T1 20100415; DE 102008000232 A1 20090806; DE 502009000005 D1 20100429; US 2009194451 A1 20090806; US 9434522 B2 20160906

DOCDB simple family (application)

EP 09151903 A 20090203; AT 09151903 T 20090203; DE 102008000232 A 20080204; DE 502009000005 T 20090203; US 36473409 A 20090203