

Title (en)  
PACKAGES HAVING FLUID-FILLED CHAMBER CLOSURES

Title (de)  
VERPACKUNGEN MIT VERSCHLÜSSEN FÜR FLUIDGEFÜLLTE KAMMERN

Title (fr)  
CONDITIONNEMENTS AYANT DES FERMETURES DE CHAMBRE REMPLIE DE FLUIDE

Publication  
**EP 2152597 B1 20160713 (EN)**

Application  
**EP 08747792 A 20080507**

Priority  

- US 2008062918 W 20080507
- US 91644207 P 20070507
- US 91707807 P 20070510
- US 95231107 P 20070727
- US 98758807 P 20071113

Abstract (en)  
[origin: WO2008137937A1] A package having fluid-filled chambers that form a line of contact that seals the package. The package generally defines an interior cavity accessible through an opening. Opposing portions of the opening may include at least one fluid-filled chamber to seal the package. The chamber may be held in sealing contact with an opposing structure or with each other by fastening means that hold the opposing portions together. In another embodiment, opposing chambers themselves may interlock to maintain sealed contact. The package may include an auxiliary opening so that an end user can fill the package with articles of the user's choice. The auxiliary opening can be sealed at least over a portion of its length. In another embodiment, first and second compartments are isolated by the fluid-filled chamber seal, with the seal being selectively breachable to enable transfer of product from the first to the second compartment.

IPC 8 full level  
**B65D 33/16** (2006.01); **B65D 33/20** (2006.01); **B65D 33/38** (2006.01); **B65D 75/58** (2006.01); **B65D 77/28** (2006.01)

CPC (source: EP)  
**B65D 33/16** (2013.01); **B65D 33/2508** (2013.01); **B65D 33/2541** (2013.01)

Citation (examination)  
US 3224640 A 19651221 - SCHNEIDER WILLIAM S, et al

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 MT NL NO PL PT RO SE SI SK TR

DOCDB simple family (publication)  
**WO 2008137937 A1 20081113**; CA 2693764 A1 20081113; CA 2693764 C 20160119; CN 101730648 A 20100609; CN 101730648 B 20130501; EP 2152597 A1 20100217; EP 2152597 A4 20110622; EP 2152597 B1 20160713; JP 2010526736 A 20100805; JP 5894362 B2 20160330; MX 2009012024 A 20100125

DOCDB simple family (application)  
**US 2008062918 W 20080507**; CA 2693764 A 20080507; CN 200880023730 A 20080507; EP 08747792 A 20080507; JP 2010507623 A 20080507; MX 2009012024 A 20080507