

Title (en)  
RECLOSABLE PACKAGE

Title (de)  
WIEDERVERSCHLIESSBARE VERPACKUNG

Title (fr)  
EMBALLAGE REFERMABLE

Publication  
**EP 2480462 B1 20150401 (EN)**

Application  
**EP 10749579 A 20100827**

Priority  
• US 24569909 P 20090925  
• US 2010046907 W 20100827

Abstract (en)  
[origin: US2011075954A1] A flexible package has a reclosing function. The package has a first panel and a second panel sealed to each other along their perimeters to form a sealed perimeter surrounding an interior storage space. The sealed perimeter has an upper seal, a bottom seal, a first side seal, and a second side seal opposite the first side seal. The first side seal and the second side seal both connect to the upper seal and the bottom seal. A spout is formed in the sealed perimeter when the package is open along at least a portion of the upper seal. A discharge channel leads from the spout through the upper seal to the interior storage space. A first recess is along the second side seal; and a second recess is along the upper seal opposite the discharge channel from the first recess. The first recess can engage the second recess such that a fold line is formed that intersects the discharge channel to close the discharge channel.

IPC 8 full level  
**B65D 33/18** (2006.01); **B65D 33/16** (2006.01); **B65D 75/00** (2006.01); **B65D 75/58** (2006.01)

CPC (source: EP US)  
**B65D 33/1658** (2013.01 - EP US); **B65D 33/18** (2013.01 - EP US); **B65D 75/008** (2013.01 - EP US); **B65D 75/5822** (2013.01 - EP US); **B65D 75/5866** (2013.01 - EP US); **B65D 2313/02** (2013.01 - EP US); **B65D 2575/586** (2013.01 - EP US)

Cited by  
AU2017312770B2; US10399757B2; WO2018034851A1; US11554038B2

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 SE SI SK SM TR

DOCDB simple family (publication)  
**US 2011075954 A1 20110331**; EP 2480462 A1 20120801; EP 2480462 B1 20150401; WO 2011037717 A1 20110331

DOCDB simple family (application)  
**US 88660310 A 20100921**; EP 10749579 A 20100827; US 2010046907 W 20100827