Title (en)
Method for producing multiple packages, and corresponding package

Title (de)
Verfahren für die Herstellung mehrerer Packungen und entsprechende Packung

Title (fr)
Procédé pour la fabrication de plusieurs paquets et paquet correspondant

Publication
EP 2484596 B1 20130807 (EN)

Application
EP 12151989 A 20120120

Priority
IT TO20110103 A 20110208

Abstract (en)
[origin: EP2484596A1] A method for making a paired package (20) comprising a first flowpack wrapper (30) and a second flowpack wrapper (40). The first flowpack wrapper (30) contains a first product (P), and is formed by a first wrapping of sheet material that is closed to form a tube along a first longitudinal sealing line (162) and is provided with a first closing bellows (166) on both of its opposite ends. The second flowpack wrapper (40) contains a second product (P') and is formed by a second wrapping of sheet material that is closed to form a tube along a second longitudinal sealing line (164) and is provided with a second closing bellows (166'). The first and second wrappers are set alongside one another in a direction transverse to the aforesaid first and second longitudinal sealing lines (162, 164), and are connected to one another in a tear-separable way, at one or both of their opposite ends, in an area corresponding to the aforesaid first and second bellows (166, 166').

IPC 8 full level
B65B 61/18 (2006.01); **B65B 9/06** (2012.01); **B65D 75/44** (2006.01); **B65D 75/52** (2006.01)

CPC (source: EP)
B65B 9/067 (2013.01); **B65B 61/182** (2013.01); **B65D 75/44** (2013.01); **B65D 75/527** (2013.01); B65B 2220/22 (2013.01)

Cited by
IT201600092656A1

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)
EP 2484596 A1 20120808; **EP 2484596 B1 20130807**; AR 085148 A1 20130911; BR 102012002337 A2 20150623; BR 102012002337 A8 20171010; BR 102012002337 B1 20191217; CA 2765615 A1 20120808; CA 2765615 C 20190312; ES 2434777 T3 20131217; IT 1404049 B1 20131108; IT TO20110103 A1 20120809; MX 2012001549 A 20120831; PL 2484596 T3 20140131; RU 2012104232 A 20130820; RU 2577217 C2 20160310

DOCDB simple family (application)
EP 12151989 A 20120120; AR P120100378 A 20120206; BR 102012002337 A 20120201; CA 2765615 A 20120126; ES 12151989 T 20120120; IT TO20110103 A 20110208; MX 2012001549 A 20120203; PL 12151989 T 20120120; RU 2012104232 A 20120207