

Title (en)

Element for manufacturing a wrapping for packing a food product, corresponding wrapping and assembly comprising such a wrapping and a food product

Title (de)

Element zur Ausführung der Verpackung eines Lebensmittelprodukts, entsprechende Verpackung, und Einheit, die diese Verpackung und ein Lebensmittelprodukt umfasst

Title (fr)

Elément pour la réalisation d'un emballage de conditionnement d'un produit alimentaire, emballage correspondant, et ensemble comprenant un tel emballage et un produit alimentaire

Publication

**EP 2008948 A2 20081231 (FR)**

Application

**EP 08165975 A 20060711**

Priority

- EP 06778861 A 20060711
- FR 0507545 A 20050713
- FR 0507546 A 20050713

Abstract (en)

The element has a sheet (1) comprising intermediate zones (29, 31, 33), where the zone (29) forms a flap folded along a tip against a side wall (9). The sheet has tears guiding strips (51a, 51b) with respective ends (55a, 55b) that are heat-sealed on the sheet for forming a single pull tab (58) to cause tears. The strip (51b) has a shape symmetric to that of the strip (51a) with respect to a median axis (A). The pull tab is spaced laterally from the axis (A) and projects from a length of the zone (29). The strips are made of polyethylene and have a thickness less than 36 micrometers. Independent claims are also included for the following: (1) a food product packaging package comprising an element for making the package (2) an assembly comprising a food product packaging package and a food product (3) a strip cutting installation (4) a method for cutting a strip from a film.

Abstract (fr)

Cet élément comprend : . une feuille (1) comprenant une zone intermédiaire (29) située entre les deux zones destinées à former les parois latérales (9, 11), la zone intermédiaire (29) étant destinée à former un volet replié le long de la pointe contre une première (9) des parois latérales, . des moyens (51 a, 51 b) de guidage de déchirures dans la feuille (1), ces moyens formant une languette unique de traction (58) pour provoquer des déchirures, la languette de traction (58) étant, dans la zone intermédiaire, espacée de l'axe médian (A) de la zone destinée à former le fond (3). Application, par exemple, au conditionnement de fromage fondu.

IPC 8 full level

**B65D 85/76** (2006.01); **B65D 75/68** (2006.01)

CPC (source: EP US)

**B26D 3/10** (2013.01 - EP US); **B65B 25/10** (2013.01 - EP US); **B65B 61/182** (2013.01 - EP US); **B65D 75/66** (2013.01 - EP US);  
**B65D 75/68** (2013.01 - EP US); **B65D 85/76** (2013.01 - EP US); **B26D 7/2628** (2013.01 - EP US); **B26D 11/00** (2013.01 - EP US);  
**B26D 2007/2685** (2013.01 - EP US); **Y10T 83/9411** (2015.04 - EP US)

Citation (applicant)

FR 2597441 A1 19871023 - BEL FROMAGERIES [FR]

Cited by

FR3035077A1; AU2016249859B2; US11097859B2; WO2016166249A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK RS

DOCDB simple family (publication)

**WO 2007006973 A2 20070118**; **WO 2007006973 A3 20070518**; CA 2614738 A1 20070118; CA 2614738 C 20140610; CA 2827557 A1 20070118;  
CA 2827557 C 20150915; EG 25224 A 20111117; EP 1919802 A2 20080514; EP 1919802 B1 20130703; EP 2008948 A2 20081231;  
EP 2008948 A3 20120718; EP 2008948 B1 20131106; ES 2424360 T3 20131001; ES 2443722 T3 20140220; FR 2888523 A1 20070119;  
FR 2888523 B1 20081010; FR 2888571 A1 20070119; FR 2888571 B1 20100409; MA 29571 B1 20080602; PL 1919802 T3 20131129;  
PL 2008948 T3 20140430; PT 1919802 E 20131001; PT 2008948 E 20140204; US 2008276569 A1 20081113; US 2009065563 A1 20090312;  
US 7968133 B2 20110628; US 8647249 B2 20140211

DOCDB simple family (application)

**FR 2006001691 W 20060711**; CA 2614738 A 20060711; CA 2827557 A 20060711; EG 2008010015 A 20080106; EP 06778861 A 20060711;  
EP 08165975 A 20060711; ES 06778861 T 20060711; ES 08165975 T 20060711; FR 0507545 A 20050713; FR 0507546 A 20050713;  
MA 30524 A 20071228; PL 06778861 T 20060711; PL 08165975 T 20060711; PT 06778861 T 20060711; PT 08165975 T 20060711;  
US 17819808 A 20080723; US 99554006 A 20060711