

Title (en)  
METHOD FOR PACKING STRIP-TYPE OBJECTS, ESPECIALLY STRIPS OF CHEWING GUM, AND PACKAGING PRODUCED THEREBY

Title (de)  
VERFAHREN ZUM VERPACKEN STREIFENFÖRMIGER GEGENSTÄNDE, INSBESONDERE KAUGUMMISTREIFEN, UND DAMIT HERGESTELLTE VERPACKUNG

Title (fr)  
PROCÉDÉ D'EMBALLAGE D'OBJETS EN FORME DE BANDES, EN PARTICULIER DE TABLETTES DE CHEWING-GUM, ET EMBALLAGE PRODUIT SELON CE PROCÉDÉ

Publication  
**EP 2707309 A1 20140319 (DE)**

Application  
**EP 12721229 A 20120504**

Priority

- DE 102011075641 A 20110511
- EP 2012058205 W 20120504

Abstract (en)  
[origin: WO2012152676A1] The invention relates to a packing method, according to which a packaging is produced, wherein a plurality of stacks (20) or layers of individual packed strip-type objects (12) are packed as a group (10) in a second packaging material (52). One of the front surfaces (16) of the individual strips (12) is stuck to the bottom (54) of the formed packaging (50). The strip packaging material and the adhesive are produced such that respectively one strip (12) can be removed from the external packaging (50). The remaining strips (12) remain arranged in the original position thereof in the packaging (50) without sliding and falling into each other, when individual strips (12) have already been removed from the packaging (50). A package band or a half-wrapper for holding and fixing the strips (12) inside the packaging (50) is rendered superfluous. The strips (12) are preferably respectively packed in a piece of packaging material that has a perforation (32) for separation into a first part and a second part. The first part (34) is stuck to the external packaging (50) and remains fixed in the external packaging when a strip (12) is removed from the full packaging (50). The second part (36) remains on the strip (12) and is removed from the external packaging (50) therewith, partially opening the strip (12). As a result, the invention enables the production of an advantageous, user-friendly packaging with an attractive design.

IPC 8 full level  
**B65D 77/02** (2006.01); **B65B 5/06** (2006.01); **B65B 15/04** (2006.01); **B65B 25/00** (2006.01); **B65D 85/60** (2006.01)

CPC (source: EP US)  
**B65B 5/02** (2013.01 - US); **B65B 5/062** (2013.01 - EP US); **B65B 15/04** (2013.01 - EP US); **B65B 25/005** (2013.01 - EP US); **B65D 25/16** (2013.01 - US); **B65D 77/02** (2013.01 - EP US); **B65D 85/60** (2013.01 - EP US); **B65B 51/02** (2013.01 - EP US); **B65D 75/5833** (2013.01 - EP US); **B65D 2313/10** (2013.01 - EP US)

Citation (search report)  
See references of WO 2012152676A1

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)  
**WO 2012152676 A1 20121115**; BR 112013029025 A2 20170110; CA 2835023 A1 20121115; CN 103502110 A 20140108; DE 102011075641 A1 20121115; EP 2707309 A1 20140319; US 2014084048 A1 20140327

DOCDB simple family (application)  
**EP 2012058205 W 20120504**; BR 112013029025 A 20120504; CA 2835023 A 20120504; CN 201280021216 A 20120504; DE 102011075641 A 20110511; EP 12721229 A 20120504; US 201214116264 A 20120504