

Title (en)

Packaging method and package obtained by this method.

Title (de)

Verpackungsverfahren und nach diesem Verfahren hergestellte Verpackung.

Title (fr)

Procédé de conditionnement et conditionnement réalisé selon ce procédé.

Publication

EP 0161214 A2 19851113 (FR)

Application

EP 85810183 A 19850425

Priority

CH 221184 A 19840507

Abstract (en)

[origin: EP0161214B1] 1. A method of packaging products (10), especially food products such as chocolate bars or sticks or the like, wherein a packing material consisting of a sheet (11) of a web of heat sealable multilayer material is used or not, in which one of the layers composing this multilayer material may be made of aluminium, characterized in that an asymmetrical tube of this packing material is formed around the product (10), so that one of the edges of the sheet projects over the other edge and forms a covering flap (13) which can be folded down, and in that longitudinal sealing of the tube is effected by sealing the other edge (12) of the sheet (11) against the base of this flap (13), in that lateral folds (14, 15) are formed which are folded down against the bottom face (16) of the product (10), and in that the flap (13) is folded down over this bottom face (16) so as to cover the lateral folds (14, 15).

Abstract (fr)

Le procédé à réaliser un tube autour du produit, à l'aide d'une feuille d'aluminium thermoscellable, à former des plis latéraux (14, 15) et à rabattre une languette de recouvrement sur la surface inférieure (16) du produit pour cacher les plis latéraux. Si l'on scelle la languette de recouvrement contre cette face inférieure, on peut garantir l'inviolabilité du produit.

IPC 1-7

B65D 75/14

IPC 8 full level

B65D 75/04 (2006.01); **B65D 75/12** (2006.01); **B65D 75/14** (2006.01); **B65D 75/20** (2006.01); **B65D 85/60** (2006.01)

CPC (source: EP US)

B65D 75/12 (2013.01 - EP US); **B65D 75/14** (2013.01 - EP US); **B65D 75/20** (2013.01 - EP US); **B65D 85/60** (2013.01 - EP US)

Cited by

EP0230855A3; EP0480907A1; DE3444950A1; EP0294734A1; DE3719610C1; WO2009043185A1; WO2009043575A1

Designated contracting state (EPC)

DE FR GB IT NL

DOCDB simple family (publication)

EP 0161214 A2 19851113; **EP 0161214 A3 19870826**; **EP 0161214 B1 19890412**; CH 657102 B 19860815; DE 3569362 D1 19890518; JP S60251052 A 19851211; US 4993213 A 19910219

DOCDB simple family (application)

EP 85810183 A 19850425; CH 221184 A 19840507; DE 3569362 T 19850425; JP 9454085 A 19850430; US 18873388 A 19880429