

Title (en)

Method and blank for the production of a package, and a package obtained through this method.

Title (de)

Verfahren zur Herstellung einer Verpackung, Zuschnitt für diese Herstellung und hierdurch hergestellte Verpackung.

Title (fr)

Procédé pour fabriquer un emballage, ébauche pour cette fabrication et emballage ainsi réalisé.

Publication

**EP 0622303 A1 19941102 (EN)**

Application

**EP 94830192 A 19940422**

Priority

- IT BO930179 A 19930430
- IT BO930180 A 19930430

Abstract (en)

A method for the production of a package (2) from a blank (1) of sheet material, in which suitable folding and cutting lines define the front and back wall panels (3,4) and the side wall panels (5,6), provides for detaching from the blank (1) a shaped flap (16) joint to lid-forming flaps (8a,9a) extending from the ends of the front and back wall panels (3,4). The shaped flap (16) forms a kind of bridge between the lid-forming panels (8a,9a). The flap (16) is then attached to the surface designed to be turned towards the inside of the package (2) of a tear flap (12) delimited by a cutting line (14) and by perforated lines (15) on a side wall panel (5), so that the flap (16) extends with a couple of wings (20) beside the front and back panels (3,4). The front and back panels (3,4) and the side wall panels (5,6) of are folded to obtain a tubular element (100), thus folding also the wings (20) with respect to a central part (18) of the flap (16) attached to the side wall panel (5). The wings (20) extending beside the front and back panels (3,4), form the side walls of an outwardly tipping spout (200) that is formed in its front part by the tear flap (12). <IMAGE>

IPC 1-7

**B65D 5/74**

IPC 8 full level

**B65D 5/74 (2006.01)**

CPC (source: EP)

**B65D 5/744 (2013.01)**

Citation (search report)

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- [XA] WO 9009324 A1 19900823 - PROFESSIONAL PACKAGING LTD [CA]
- [XA] DE 8812107 U1 19881117
- [A] EP 0295503 A1 19881221 - EFKADRUCK GMBH [DE]

Cited by

ES2200634A1; ES2267318A1; WO02085721A1

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DOCDB simple family (application)

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