

Title (en)

METHOD AND DEVICE FOR THE SEQUENTIAL PREPARATION OF A PACKAGING BLANK, AND CIGARETTE CARTON

Title (de)

VERFAHREN UND GERÄT ZUR SEQUENTIELLEN VORBEREITUNG VON VERPACKUNGSZUSCHNITTEN, UND ZIGARETTENSCHACHTEL

Title (fr)

PROCEDE ET DISPOSITIF DE PREPARATION SEQUENTIEL D'UNE EBAUCHE D'EMBALLAGE, ET CARTOUCHE DE CIGARETTES

Publication

**EP 1003635 B1 20060517 (FR)**

Application

**EP 97941774 A 19971003**

Priority

- EP 97941774 A 19971003
- CH 9700374 W 19971003
- EP 96810674 A 19961008
- US 94642597 A 19971007

Abstract (en)

[origin: EP0835748A1] The invention concerns a package, in particular a cigarette carton (1) comprising opening means (2) for easy access to one or several objects or cigarette packets (16) which it contains. The opening means essentially consist of a line of resistance (20) previously weakened comprising precuts, either running entirely or not through the thickness of the material constituting the package and fastening portions. The weakened line of resistance (20) can partially or completely enclose one surface (21, 22, 23, 24) arranged on one, two or three faces (10, 11, 12) of said package. Means for priming the opening (20a, 25, 26) can also be provided. The invention also concerns a method and a device for obtaining such packages.

IPC 8 full level

**B26D 3/08** (2006.01); **B31B 1/14** (2006.01); **B26D 1/36** (2006.01); **B26D 5/32** (2006.01); **B26D 5/34** (2006.01); **B26D 7/26** (2006.01); **B26F 1/20** (2006.01); **B26F 1/22** (2006.01); **B31B 1/74** (2006.01); **B31B 50/10** (2017.01); **B31B 50/20** (2017.01); **B65D 75/58** (2006.01); **B65D 85/10** (2006.01)

CPC (source: EP US)

**B26D 5/32** (2013.01 - EP US); **B26F 1/22** (2013.01 - EP US); **B65D 75/5833** (2013.01 - EP US); **B65D 85/1072** (2013.01 - EP US); **B31B 50/006** (2017.07 - EP US); **B31B 50/146** (2017.07 - EP US)

Designated contracting state (EPC)

AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

**EP 0835748 A1 19980415**; AU 4374597 A 19980505; CZ 117599 A3 19990915; EP 1003635 A1 20000531; EP 1003635 B1 20060517; JP 2001502616 A 20010227; US 6234943 B1 20010522; WO 9815405 A1 19980416

DOCDB simple family (application)

**EP 96810674 A 19961008**; AU 4374597 A 19971003; CH 9700374 W 19971003; CZ 117599 A 19971003; EP 97941774 A 19971003; JP 51704298 A 19971003; US 94642597 A 19971007