

Publication

EP 0625469 A3 19941228

Application

EP 94103985 A 19940315

Priority

DE 4311563 A 19930408

Abstract (en)

[origin: EP0625469A2] 1. Package, especially hinged-lid box made of thin card for cigarettes or other smoking articles. 2.1. Hinged-lid boxes are usually constructed in such a way that a lid (14, 15) is connected pivotably to a box part (12, 13). To increase the holding capacity, a double pack of two individual hinged-lid boxes (10, 11) is formed from a common, one-piece blank. The latter is designed in such a way that the double pack is folded according to the transverse wrapping principle and then two end regions are each provided with a lid (14, 15). The lids (14, 15) can be opened in opposite directions. 2.2. Inside the double pack, the individual hinged-lid boxes (10, 11) are separated from one another approximately centrally by bottom walls (34, 35). The bottom walls (34, 35) are parts (bottom flap 67) of the collar (36, 37). <IMAGE>

IPC 1-7

B65D 85/10

IPC 8 full level

B65D 5/66 (2006.01); **B65D 5/498** (2006.01); **B65D 5/50** (2006.01); **B65D 85/10** (2006.01)

CPC (source: EP US)

B65D 5/48048 (2013.01 - EP US); **B65D 5/5076** (2013.01 - EP US); **B65D 85/1009** (2013.01 - EP US); **B65D 85/1045** (2013.01 - EP US);
B65D 85/1036 (2013.01 - EP US)

Citation (search report)

- [XY] US 5074412 A 19911224 - WHITE MARIE B [US]
- [Y] DE 2551427 A1 19770526 - FOCKE PFUHL VERPACK AUTOMAT
- [Y] DE 2800393 A1 19790712 - FOCKE PFUHL VERPACK AUTOMAT

Cited by

IT202200000611A1; IT202200000599A1; WO9944918A1; US6296113B1

Designated contracting state (EPC)

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DOCDB simple family (publication)

DE 4311563 A1 19941013; BR 9401432 A 19941108; CN 1040523 C 19981104; CN 1093333 A 19941012; DE 59401683 D1 19970313;
EP 0625469 A2 19941123; EP 0625469 A3 19941228; EP 0625469 B1 19970129; JP 3378350 B2 20030217; JP H0752984 A 19950228;
US 5513748 A 19960507; US 5699903 A 19971223

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JP 6975294 A 19940407; US 22453594 A 19940407; US 61427396 A 19960312