

Title (en)

DOUBLE PACK WITH INTEGRAL CONNECTOR

Title (de)

DOPPELPACKUNG MIT INTEGRALEM VERBINDER

Title (fr)

PAQUET DOUBLE AVEC CONNECTEUR INTÉGRÉ

Publication

EP 2170712 B1 20131106 (EN)

Application

EP 08826569 A 20080718

Priority

- IB 2008002763 W 20080718
- EP 07252890 A 20070720
- EP 08826569 A 20080718

Abstract (en)

[origin: EP2017180A1] A container for smoking articles comprises at least two packs (2, 5) hingedly connected in a Jacob's ladder arrangement, each for housing a separate bundle of smoking articles. In an initial position, the container comprises: a first pack (2) having a first wall (11, 51) with opposed first and second edges and an integral connector (17, 57) extending across the first wall (11, 51) and a second pack (5) having a first wall (31, 71) with opposed first and second edges and an integral connector (37, 77) extending across the first wall (31, 71). The integral connector (17, 57) of the first pack (2) comprises a first section (18, 58) hinged about the first edge of the first wall (11, 51) of the first pack (2) and a second section (19, 59) hinged about the second edge of the first wall (11, 51) of the first pack (2). The integral connector (37, 77) of the second pack (5) comprises a first section (38, 78) hinged about the second edge of the first wall (31, 71) of the second pack (5) and a second section (39, 79) hinged about the first edge of the first wall (31, 71) of the second pack (5). The first section (18, 58) of the integral connector (17, 57) of the first pack (2) is affixed to the first section (38, 78) of the integral connector (37, 77) of the second pack and the second section (19, 59) of the integral connector (17, 57) of the first pack is affixed to the second section (38, 78) of the integral connector (37, 77) of the second pack so that the first edges of the first walls (11, 51, 31, 71) of the first (2) and second (5) packs are adjacent and the second edges of the first walls (11, 51, 31, 71) of the first (2) and second (5) packs are adjacent.

IPC 8 full level

B65D 5/00 (2006.01); **B65D 5/42** (2006.01); **B65D 21/02** (2006.01); **B65D 85/10** (2006.01)

CPC (source: EP KR)

B65D 5/009 (2013.01 - EP); **B65D 5/42** (2013.01 - KR); **B65D 5/427** (2013.01 - EP); **B65D 5/48** (2013.01 - KR); **B65D 21/02** (2013.01 - KR); **B65D 21/0201** (2013.01 - EP); **B65D 85/10** (2013.01 - KR); **B65D 85/1063** (2013.01 - EP)

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)

RS

DOCDB simple family (publication)

EP 2017180 A1 20090121; AU 2008278710 A1 20090129; AU 2008278710 B2 20121206; BR PI0814535 A2 20150127; CN 101754902 A 20100623; CN 101754902 B 20110601; CO 6260119 A2 20110322; EA 017721 B1 20130228; EA 201070173 A1 20100630; EP 2170712 A2 20100407; EP 2170712 B1 20131106; HK 1137973 A1 20100813; JP 2010534169 A 20101104; JP 5270679 B2 20130821; KR 20100033495 A 20100330; MY 151636 A 20140630; NZ 582203 A 20110930; PL 2170712 T3 20140331; PT 2170712 E 20131226; UA 99302 C2 20120810; WO 2009013627 A2 20090129; WO 2009013627 A3 20090430

DOCDB simple family (application)

EP 07252890 A 20070720; AU 2008278710 A 20080718; BR PI0814535 A 20080718; CN 200880025492 A 20080718; CO 10019092 A 20100218; EA 201070173 A 20080718; EP 08826569 A 20080718; HK 10103835 A 20100420; IB 2008002763 W 20080718; JP 2010517509 A 20080718; KR 20097027518 A 20080718; MY PI20095567 A 20080718; NZ 58220308 A 20080718; PL 08826569 T 20080718; PT 08826569 T 20080718; UA A201001678 A 20080718