

Title (en)

PACK WITH A PARTIAL QUANTITY OF FINE CUT AND METHOD FOR MANUFACTURING PACKS WITH A PARTIAL QUANTITY OF FINE CUT

Title (de)

FEINSCHNITT-TEILMENGENPACKUNG SOWIE VERFAHREN ZUM HERSTELLEN VON FEINSCHNITT-TEILMENGENPACKUNGEN

Title (fr)

PAQUET A QUANTITE PARTIELLE DE FINE COUPE ET PROCEDE DE FABRICATION DE PAQUETS A QUANTITE PARTIELLE DE FINE COUPE

Publication

**EP 1742547 B1 20110309 (DE)**

Application

**EP 05744901 A 20050429**

Priority

- EP 2005004665 W 20050429
- DE 102004021114 A 20040429

Abstract (en)

[origin: WO2005104881A1] The invention relates to a pack (50) with a partial quantity of fine cut, to be used for self-rolling cigarettes. Said pack has an envelope (52) which surrounds fine cut fillers on all sides, comprising at least one separated tobacco portion, for making one cigarette. Preferably, said envelope (52) is provided with an opening system (58), for opening the envelope (52).

IPC 8 full level

**A24C 5/40** (2006.01); **A24B 13/00** (2006.01)

CPC (source: EP US)

**A24B 13/00** (2013.01 - EP US); **A24C 5/40** (2013.01 - EP US)

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

**WO 2005104881 A1 20051110**; AT E500755 T1 20110315; AU 2005237248 A1 20051110; AU 2005237248 B2 20110310; CA 2563986 A1 20051110; CA 2563986 C 20120807; DE 102004021114 A1 20051229; DE 502005011086 D1 20110421; DK 1742547 T3 20110614; EP 1742547 A1 20070117; EP 1742547 B1 20110309; ES 2359834 T3 20110527; PL 1742547 T3 20110831; PT 1742547 E 20110530; SI 1742547 T1 20110729; US 2008216847 A1 20080911; US 2011180085 A1 20110728

DOCDB simple family (application)

**EP 2005004665 W 20050429**; AT 05744901 T 20050429; AU 2005237248 A 20050429; CA 2563986 A 20050429; DE 102004021114 A 20040429; DE 502005011086 T 20050429; DK 05744901 T 20050429; EP 05744901 A 20050429; ES 05744901 T 20050429; PL 05744901 T 20050429; PT 05744901 T 20050429; SI 200531296 T 20050429; US 201113015425 A 20110127; US 56849705 A 20050429