

Title (en)

TOBACCO PRODUCT COMPRISING A PROPORTION OF TOBACCO PREPARED IN ADVANCE, SURROUNDED BY A TUBULAR WRAPPER OF CIGARETTE PAPER, AND METHOD FOR PRODUCING SUCH A PRODUCT

Publication

EP 0212646 B1 19900718 (DE)

Application

EP 86111662 A 19850218

Priority

- DE 3407461 A 19840229
- DE 3410039 A 19840319

Abstract (en)

[origin: EP0212646A2] 1. A system for making one's own cigarettes, more particularly filter cigarettes, comprising : (a) a prefabricated cigarette paper tube (11), and (b) a portion of tobacco sufficient for the filling of a finished cigarette and insertable into the cigarette paper tube (11), the surface of the tobacco portion being so permeable to air that it cannot be smoked by itself characterised in that (c) the tobacco portion is held together by a binder which joins the tobacco fibres together and is itself smokable, to form a dimensionally stable tobacco rod (10) which in cross-section and length matches the tobacco-holding compartment (16) in the cigarette paper tube (11), so that (d) the tobacco rod retains its preset shape and tightly fits against the inner surface of the cigarette paper tube (11) when inserted into it to make the finished cigarette.

IPC 1-7

A24C 5/40; A24C 5/42

IPC 8 full level

A24C 5/40 (2006.01); **A24C 5/42** (2006.01); **A24D 1/00** (2006.01)

CPC (source: EP US)

A24C 5/40 (2013.01 - EP US); **A24C 5/42** (2013.01 - EP US)

Citation (examination)

- NL 6703935 A 19680917
- DE 889578 C 19530910 - BAEURER OTTO
- DE 8326921 U1 19831222

Cited by

DE4206509C3

Designated contracting state (EPC)

AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)

EP 0212646 A2 19870304; EP 0212646 A3 19870520; EP 0212646 B1 19900718; AT 393066 B 19910812; AT A55385 A 19910115; BE 901833 A 19850617; BR 8500899 A 19851022; CA 1235039 A 19880412; CA 1271389 E 19900710; DE 3563163 D1 19880714; DE 3578775 D1 19900823; DK 160795 B 19910422; DK 160795 C 19911007; DK 160796 B 19910422; DK 160796 C 19911007; DK 188090 A 19900807; DK 188090 D0 19900807; DK 94685 A 19850830; DK 94685 D0 19850228; EP 0155514 A1 19850925; EP 0155514 B1 19880608; FI 74597 B 19871130; FI 74597 C 19880310; FI 850795 A0 19850227; FI 850795 L 19850830; FR 2560015 A1 19850830; FR 2560015 B1 19870109; LU 85790 A1 19851211; NL 8500494 A 19850916; NO 164634 B 19900723; NO 164634 C 19901031; NO 850788 L 19850830; SE 462891 B 19900917; SE 8500796 D0 19850220; SE 8500796 L 19850830; SE 8902894 A0 19890901; SE 8902894 D0 19890901; US 5167241 A 19921201

DOCDB simple family (application)

EP 86111662 A 19850218; AT 55385 A 19850225; BE 214575 A 19850227; BR 8500899 A 19850228; CA 475217 A 19850226; CA 601961 A 19890606; DE 3563163 T 19850218; DE 3578775 T 19850218; DK 188090 A 19900807; DK 94685 A 19850228; EP 85101774 A 19850218; FI 850795 A 19850227; FR 8502651 A 19850225; LU 85790 A 19850227; NL 8500494 A 19850221; NO 850788 A 19850227; SE 8500796 A 19850220; SE 8902894 A 19890901; US 70330485 A 19850220