Title (en)
Method for producing home-made filter cigarettes.

Title (de)
System zur Selbstverfertigung von Filtercigaretten.

Title (fr)
Méthode pour l'autofabrication de cigarettes à filtre.

Publication
EP 0501181 B1 19950614 (DE)

Application
EP 92101782 A 19920204

Priority
DE 4107024 A 19910301

Abstract (en)
[origin: EP0501181A1] The invention relates to a system for producing home-made filter cigarettes, consisting of a) a cigarette paper wrapper (10) with filter tip (12, 14), b) a tobacco cartridge (2) which is severed by a cutting step from a tobacco rod and prefabricated in the factory and consists of a tobacco portion (4) which is open at the end face, corresponds to the tobacco filling of a finished cigarette and can be introduced into a cigarette paper wrapper and whose outer surface is formed by a wrapper (6) which consists of completely smokable material and has an air permeability such that it cannot be smoked as such but is consumable by smoking after it has been introduced into the cigarette paper wrapper (10), characterised in that the tobacco cartridge has different diameters (16, 16') in different zones and that these consist of different tobacco mixtures. <IMAGE>

IPC 1-7
A24C 5/40

IPC 8 full level
A24C 5/40 (2006.01); **A24C 5/47** (2006.01)

IPC 8 main group level
A24B 13/00 (2006.01)

CPC (source: EP)
A24C 5/40 (2013.01)

Cited by
US11013267B2; EP3684205B1

Designated contracting state (EPC)
AT BE CH DE ES FR GB GR IT LI LU NL

DOCDB simple family (publication)
EP 0501181 A1 19920902; **EP 0501181 B1 19950614**; AT E123629 T1 19950615; BA 96159 A 20001106; CS 59992 A3 19921216; CZ 282582 B6 19970813; DE 4107024 A1 19920903; DE 4107024 C2 19931223; DE 59202480 D1 19950720; EE 03013 B1 19970815; HR P920026 A2 19950228; HR P920026 B1 19980630; HU 214953 B 19980828; HU 9200535 D0 19920428; HU T73334 A 19960729; LT 3407 B 19950925; LT IP824 A 19950227; LV 10746 A 19950820; LV 10746 B 19960420; MD 325 B1 19951130; MD 325 C2 19960331; MX 9200823 A 19920901; PL 167800 B1 19951130; PL 293622 A1 19921102; RU 2055496 C1 19960310; SI 9200027 A 19921127; SI 9200027 B 20010430; SK 278884 B6 19980408; UA 27774 C2 20001016; YU 20592 A 19940624; YU 48155 B 19970528

DOCDB simple family (application)
EP 92101782 A 19920204; AT 92101782 T 19920204; BA 960159 A 19961206; CS 59992 A 19920228; DE 4107024 A 19910301; DE 59202480 T 19920204; EE 9400104 A 19941005; HR P920026 A 19920228; HU 9200535 A 19920219; LT IP824 A 19930802; LV 930566 A 19930614; MD 940379 A 19941011; MX 9200823 A 19920226; PL 29362292 A 19920226; SI 9200027 A 19920228; SK 59992 A 19920228; SU 5011093 A 19920131; UA 93004075 A 19930225; YU 20592 A 19920228