

Title (en)
CIGARETTES AND METHODS OF MANUFACTURE

Publication
EP 0100215 B1 19881109 (EN)

Application
EP 83304257 A 19830722

Priority
• US 40138082 A 19820723
• US 42935482 A 19820930
• US 42939382 A 19820930

Abstract (en)
[origin: EP0247702A2] A cigarette is provided which comprises a wrapped filter plug 202,203 aligned in end-to-end abutting relationship with a substantially cylindrical tobacco rod 201. The filter plug and tobacco rod are circumscribed and joined by a substantially air permeable first layer of tipping paper 204. Circumscribing the first layer of tipping paper is a second layer of substantially air impermeable tipping paper 206. The second layer has a circumferentially extending row of closely spaced perforations 210 intermediate the two ends of the second layer which divides it into a mouth-end sleeve 207 attached to the first layer at the mouth end of the cigarette and a second rod-end sleeve 208 detachable from the mouth end sleeve by rotating the sleeve relative to the first sleeve so that it can move axially between the mouth-end sleeve and positions along the tobacco rod allowing air to enter the filter through the exposed portions of the air permeable layers.

IPC 1-7
A24D 3/04; **A24D 3/02**

IPC 8 full level
A24D 1/04 (2006.01); **A24D 3/02** (2006.01); **A24D 3/04** (2006.01)

CPC (source: EP US)
A24D 3/041 (2013.01 - EP US)

Cited by
EP0182055A1; EP0158080A1; US4648413A; EP0212879A1; US4817638A; US9565874B2

Designated contracting state (EPC)
AT BE CH DE FR GB IT LI NL SE

DOCDB simple family (publication)
EP 0247702 A2 19871202; **EP 0247702 A3 19881221**; **EP 0247702 B1 19930324**; AT E38465 T1 19881115; AU 1725983 A 19840216; AU 559188 B2 19870226; CA 1210297 A 19860826; DE 100215 T1 19840927; DE 3378400 D1 19881215; EP 0100215 A2 19840208; EP 0100215 A3 19851009; EP 0100215 B1 19881109; JP H01273575 A 19891101; JP H0228318 B2 19900622; JP H0262228 B2 19901225; JP S59501443 A 19840816; WO 8400478 A1 19840216

DOCDB simple family (application)
EP 87201198 A 19830722; AT 83304257 T 19830722; AU 1725983 A 19830725; CA 433150 A 19830725; DE 3378400 T 19830722; DE 83304257 T 19830722; EP 83304257 A 19830722; JP 50264283 A 19830721; JP 5358489 A 19890306; US 8301117 W 19830721