

Title (en)
SMOKING ARTICLE WITH OVER-TIPPING BAND

Title (de)
RAUCHARTIKEL MIT TIPP-ÜBERBAND

Title (fr)
ARTICLE À FUMER AVEC BANDE DE SUR-CULBUTEUR

Publication
EP 3200628 B1 20181205 (EN)

Application
EP 15771164 A 20150930

Priority
• EP 14187196 A 20140930
• EP 2015072633 W 20150930

Abstract (en)
[origin: WO2016050883A1] There is provided a smoking article (100) comprising a wrapped rod of smokable material (101); and a filter (102) comprising one or more filter segments (103), wherein the filter is in axial alignment with the wrapped rod of smokable material (101) and abuts the wrapped rod of smokable material (101) at an interface (105). A tipping wrapper (106) circumscribes at least a portion of the filter (102) and attaches the filter (102) to the wrapped rod of smokable material (101). The smoking article (100) further comprises an over-tipping band (107) circumscribing the filter (102) and overlying the tipping wrapper (106) at the upstream end of the filter (102) such that the over-tipping band (107) overlies the interface (105) between the wrapped rod of smokable material and the filter. The over-tipping band (107) is formed of an air impermeable sheet of a non-paper cellulosic material obtained by processing cellulose to form regenerated cellulose fibres.

IPC 8 full level
A24D 1/02 (2006.01)

CPC (source: EP KR RU US)
A24C 5/471 (2013.01 - EP US); **A24D 1/02** (2013.01 - EP KR RU US); **A24D 1/045** (2013.01 - EP US)

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)
WO 2016050883 A1 20160407; AU 2015326885 A1 20161201; AU 2015326885 B2 20190509; BR 112017003825 A2 20171205; BR 112017003825 B1 20220503; CN 106714591 A 20170524; CN 106714591 B 20200609; EP 3200628 A1 20170809; EP 3200628 B1 20181205; JP 2017530707 A 20171019; JP 6770512 B2 20201014; KR 102484112 B1 20230104; KR 20170063570 A 20170608; MX 2017004140 A 20170707; MY 182055 A 20210118; PH 12016502238 A1 20170109; RU 2017114869 A 20181108; RU 2017114869 A3 20181109; RU 2687678 C2 20190515; SG 11201702284V A 20170427; UA 121757 C2 20200727; US 2017238603 A1 20170824

DOCDB simple family (application)
EP 2015072633 W 20150930; AU 2015326885 A 20150930; BR 112017003825 A 20150930; CN 201580049512 A 20150930; EP 15771164 A 20150930; JP 2017517108 A 20150930; JP 20177006873 A 20150930; MX 2017004140 A 20150930; MY PI2016704365 A 20150930; PH 12016502238 A 20161110; RU 2017114869 A 20150930; SG 11201702284V A 20150930; UA A201702259 A 20150930; US 201515502675 A 20150930