

Title (en)
Paper filled with tobacco particles

Title (de)
Mit Tabakpartikeln gefülltes Papier

Title (fr)
Papier rempli de particules de tabac

Publication
EP 2617299 A1 20130724 (DE)

Application
EP 12151612 A 20120118

Priority
EP 12151612 A 20120118

Abstract (en)
A paper contains fiber portion comprising cellulose fiber and tobacco particles.

Abstract (de)
Gezeigt wird ein Papier zur Beimischung in das rauchbare Material eines Rauchartikels, insbesondere in den Tabakstrang einer Zigarette, wobei das Papier einen Faseranteil enthält, der Zellstoffasern und Tabakpartikel umfasst.

IPC 8 full level
A24B 3/14 (2006.01)

CPC (source: EP US)
A24B 3/14 (2013.01 - EP US); **A24B 15/12** (2013.01 - EP US); **A24B 15/16** (2013.01 - EP US)

Citation (applicant)
K. G. MCADAM ET AL.: "The use of a novel tobacco substitute-sheet and smoke dilution to reduce toxicant yields in cigarette smoke", FOOD AND CHEMICAL TOXICOLOGY, vol. 49, no. 8, 2011, pages 1684 - 1696, XP028388647, DOI: doi:10.1016/j.fct.2011.04.002

Citation (search report)

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CN114088580A; CN104824823A; KR20170134372A; RU2694929C2; US11033048B2; US10813381B2; WO2016050471A1; WO2016156598A1

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

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
EP 2617299 A1 20130724; BR 112014017627 A2 20170620; BR 112014017627 A8 20170711; BR 112014017627 B1 20201124; CN 104053369 A 20140917; CN 104053369 B 20180703; EP 2804497 A1 20141126; EP 2804497 B1 20171220; ES 2660383 T3 20180322; MY 170064 A 20190702; PH 12014501657 A1 20141013; PH 12014501657 B1 20141013; PL 2804497 T3 20180430; US 2014326262 A1 20141106; US 9439451 B2 20160913; WO 2013107627 A1 20130725

DOCDB simple family (application)
EP 12151612 A 20120118; BR 112014017627 A 20130114; CN 201380005851 A 20130114; EP 13700257 A 20130114; EP 2013000094 W 20130114; ES 13700257 T 20130114; MY PI2014001967 A 20130114; PH 12014501657 A 20140718; PL 13700257 T 20130114; US 201414334869 A 20140718