Title (en)
   SLIT BANDED PAPER

Title (de)
   MIT GESTREIFTEN SCHLITZEN VERSEHENES PAPIER

Title (fr)
   PAPIER RAYÉ DE FENTES

Publication
   EP 2007232 A2 20081231 (EN)

Application
   EP 07789552 A 20070402

Priority
   • IB 2007002118 W 20070402
   • US 78754006 P 20060331

Abstract (en)
   [origin: WO2007113693A2] Wrappers of smoking articles having slit banded regions 10 exhibit both low ignition propensity and reduced rates of self-extinguishment under free burn conditions. In one embodiment, the slit banded regions comprises first 11, second 12 and third 13 zones, with the second zone having greater permeability that the first and third zones, which comprise add-on material. A method of making the wrapperas is also disclosed, as are smoking articles including the wrappers.

IPC 8 full level
   A24D 1/02 (2006.01)

CPC (source: EP KR)
   A24D 1/025 (2013.01 - EP KR)

Citation (search report)
   See references of WO 2007113693A2

Citation (third parties)
   Third party :
   • US 2004099280 A1 20040527 - STOKES CYNTHIA STEWART [US], et al
   • US 5878754 A 19990309 - PETERSON RICHARD M [US], et al

Designated contracting state (EPC)
   AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

Designated extension state (EPC)
   HR

DOCDB simple family (publication)
   WO 2007113693 A2 20071011; **WO 2007113693 A3 20080320**; AU 2007232212 A1 20071011; AU 2007232212 B2 20130815;
   AU 2007232212 C1 20151029; BR PI0709216 A2 20110712; CA 2647961 A1 20071011; CA 2647961 C 20140805; CN 101410027 A 20090415;
   CN 101410027 B 20130220; DK 2007232 T3 20140616; EA 012774 B1 20091230; EA 200870397 A1 20090428; EP 2007232 A2 20081231;
   EP 2007232 B1 20140305; EP 2007232 B2 20240214; EP 2457453 A1 20120530; ES 2464279 T3 20140602; IL 194178 A0 20090803;
   IL 194178 A 20140331; JP 2009531056 A 20090903; JP 5676098 B2 20150225; KR 101564780 B1 20151030; KR 20090007380 A 20090116;
   MX 2008012480 A 20081127; MY 150132 A 20131129; NZ 571301 A 20110729; PL 2007232 T3 20140829; PT 2007232 E 20140603;
   SI 2007232 T1 20140630; UA 92520 C2 20101110; ZA 200807985 B 20090729

DOCDB simple family (application)
   IB 2007002118 W 20070402; AU 2007232212 A 20070402; BR PI0709216 A 20070402; CA 2647961 A 20070402;
   CN 200780011399 A 20070402; DK 07789552 T 20070402; EA 200870397 A 20070402; EP 07789552 A 20070402; EP 12156227 A 20070402;
   ES 07789552 T 20070402; IL 19417808 A 20080917; JP 2009502257 A 20070402; KR 20087026679 A 20070402; MX 2008012480 A 20070402;
   MY PI20083630 A 20070402; NZ 57130107 A 20070402; PL 07789552 T 20070402; PT 07789552 T 20070402; SI 200731461 T 20070402;
   UA A200812535 A 20070402; ZA 200807985 A 20080917