

Title (en)

Applicator with a product reserve, in particular for nail varnish

Title (de)

Applikator mit Vorratsbehälter, im besonderen für den Nagellack

Title (fr)

Applicateur à réserve de produit, notamment pour vernis à ongles

Publication

EP 1797789 A2 20070620 (FR)

Application

EP 06125861 A 20061212

Priority

FR 0553887 A 20051215

Abstract (en)

The device has a rod (5) comprising an intermediate portion (22) between distal and proximal portions. The portion (22) has branches (30) defining an elongated cavity (24) along an axis. The cavity opens out on an outer surface of the rod. The portion (22) is placed in a container (2) in a closed position of the device, such that the portion (22) and the container are configured such that air flow is maintained around the portion (22), during passage from the closed position to an open position in which an application element (6) of an applicator (3) is released from the container.

Abstract (fr)

La présente invention concerne un dispositif (1) de conditionnement et d'application comportant une composition (P) à appliquer sur les ongles, la peau ou les lèvres, et un applicateur (3) comportant un élément d'application (6) et une tige (5) comportant une portion comportant au moins deux branches (30) formant entre elles une cavité (24) débouchant sur la surface extérieure de la tige et de section transversale non constante le long de la tige.

IPC 8 full level

A45D 34/04 (2006.01)

CPC (source: EP)

A45D 34/045 (2013.01)

Cited by

FR2921806A1; FR2953376A1; ITMI20082175A1; FR2926011A1; FR2926012A1; WO2009092931A1; WO2011051852A2; US8651760B2

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 NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK YU

DOCDB simple family (publication)

EP 1797789 A2 20070620; EP 1797789 A3 20100728; EP 1797789 B1 20161116; ES 2612858 T3 20170519; FR 2894791 A1 20070622; FR 2894791 B1 20080215; JP 2007160114 A 20070628

DOCDB simple family (application)

EP 06125861 A 20061212; ES 06125861 T 20061212; FR 0553887 A 20051215; JP 2006337671 A 20061215