

Title (en)

Applicator for applying a cosmetic product to keratinous materials

Title (de)

Applikator zum Auftragen eines Kosmetikprodukts auf keratinhaltige Stoffe

Title (fr)

Applicateur pour appliquer un produit cosmétique sur les matières kératiniques

Publication

EP 1935279 B1 20160629 (FR)

Application

EP 07122332 A 20071205

Priority

FR 0655840 A 20061221

Abstract (en)

[origin: EP1935279A1] The applicator has a rigid core (11) extending along length of a rigid rod (8) and fixed to the rod in a monolithic manner. An external envelope (12) e.g. hexagonal shaped envelope, has a fixing zone (200) and an application zone (100), and defines an internal cavity (14) for inserting the core. The envelope is made of soft and flexible material, and fixed to an end of the rod by the fixing zone, and is relatively free at the core. The fixing zone is fixed with the rod and the core on a part of the application zone such that the fixing zone is placed between the rod and the core. An independent claim is also included a method for manufacturing an applicator for applying a product on a keratin material.

IPC 8 full level

A45D 40/26 (2006.01)

CPC (source: EP US)

A45D 40/265 (2013.01 - EP US); **A46B 9/021** (2013.01 - EP US); **A45D 40/262** (2013.01 - EP US); **A46B 2200/1053** (2013.01 - EP US);
A46B 2200/106 (2013.01 - EP US)

Cited by

EP2243393A1; WO2013153525A1; WO2018115752A1; US2020196735A1; FR3023458A1; FR3007256A1; EP2168450A4; FR3007260A1;
FR2989254A1; FR3007257A1; EP3466299A4; FR2943512A1; CN101843401A; FR2994068A1; FR3060278A1; KR20190097168A;
US2021093068A1; WO2017003506A1; US8783268B2; EP3316730A4; WO2014203213A1; WO2014203212A1; EP2332443A1; US8684616B2;
US8689808B2; US8528572B2; US9668564B2; US11653741B2; WO2009030426A3; WO2014019989A1

Designated contracting state (EPC)

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DOCDB simple family (publication)

EP 1935279 A1 20080625; EP 1935279 B1 20160629; ES 2594623 T3 20161221; FR 2910255 A1 20080627; FR 2910255 B1 20090821;
US 2009214284 A1 20090827; US 8210763 B2 20120703

DOCDB simple family (application)

EP 07122332 A 20071205; ES 07122332 T 20071205; FR 0655840 A 20061221; US 332807 A 20071221