

Title (en)
Packaging and application assembly

Title (de)
Einheit zur Verpackung und Anwendung

Title (fr)
Ensemble de conditionnement et d'application

Publication
EP 1852034 A2 20071107 (FR)

Application
EP 07300994 A 20070426

Priority
FR 0651557 A 20060502

Abstract (en)

The assembly (1) has a container (3) containing a viscous product (P) to be applied on nails, where viscosity of the viscous product is higher than or equal to 0.3 Pascal-second. An applicator (2) removes the product contained in the container and applies the product on the nails. A flexible strip (6) of the applicator is curved and defines a concave applicator surface (15), where the strip has a non-constant thickness. The strip has reliefs on longitudinal sides of the surface, where the reliefs separate a portion of the applicator surface by a preset distance from the nails. An independent claim is also included for a method for applying make-up to nails.

Abstract (fr)

Ensemble (1) de conditionnement et d'application comportant : - un récipient (3) contenant un produit visqueux (P) à appliquer sur les ongles et de viscosité supérieure ou égale à 0,3 Pa.S., - un applicateur (2) pour prélever le produit contenu dans le récipient et l'appliquer sur les ongles, comportant une lame souple (6) définissant une face applicatrice (15).

IPC 8 full level
A45D 34/04 (2006.01); **A45D 40/24** (2006.01)

CPC (source: EP US)
A45D 34/04 (2013.01 - EP US); **A45D 40/24** (2013.01 - EP US); **A45D 2029/002** (2013.01 - EP US); **A45D 2200/1018** (2013.01 - EP US)

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)
AL BA HR MK RS

DOCDB simple family (publication)

EP 1852034 A2 20071107; EP 1852034 A3 20110112; EP 1852034 B1 20180606; ES 2684792 T3 20181004; FR 2900549 A1 20071109;
FR 2900549 B1 20080912; US 2008185013 A1 20080807; US 2011268493 A1 20111103; US 8267097 B2 20120918; US 8393336 B2 20130312

DOCDB simple family (application)

EP 07300994 A 20070426; ES 07300994 T 20070426; FR 0651557 A 20060502; US 201113184465 A 20110715; US 74342507 A 20070502