

Title (en)

Eyelash make-up assembly including an applicator device comprising a heating support

Title (de)

Kit zum Schminken der Wimpern, das mit einem Applikator einschließlich sich aufheizendem Unterteil ausgestattet ist

Title (fr)

Ensemble pour le maquillage des cils, comportant un dispositif d'application comprenant un support chauffant

Publication

EP 1955610 A2 20080813 (FR)

Application

EP 08151102 A 20080206

Priority

FR 0753096 A 20070206

Abstract (en)

The assembly has a product application device (10) with a heating stand that is in shape of finger, and a composition to be applied on eyelashes, where the composition has a property i.e. jelly like characteristic, that varies based on temperature. The composition is contained in a hollow shaped applicator end (20), where the end has shape adapted to its mounting on the stand by a fitting. The composition is contained in a form of powdered, gelled, pasty or liquid substance in which the heating stand is immersed for charging the composition. An independent claim is also included for a method for making-up eyelashes.

Abstract (fr)

La présente invention concerne un ensemble (10, 20) comportant : - un dispositif d'application (10) comportant un support chauffant, - une composition à appliquer sur les cils, présentant au moins une propriété qui varie en fonction de la température, la composition étant contenue dans un embout applicateur (20) ayant une forme adaptée à son montage par emmanchement sur le support chauffant ou la composition étant contenue dans un récipient sous la forme d'une masse pulvérulente dans laquelle le support chauffant peut être immergé pour se charger en composition.

IPC 8 full level

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CPC (source: EP KR US)

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A45D 2200/157 (2013.01 - EP US); **A45D 2200/207** (2013.01 - EP US)

Citation (applicant)

- US 2630516 A 19530303 - RAUSCH CLIFFORD A, et al
- EP 1468627 A1 20041020 - OREAL [FR]
- WO 2006043544 A1 20060427 - KAO CORP [JP], et al
- WO 2006057438 A1 20060601 - MATSUSHITA ELECTRIC WORKS LTD [JP], et al
- WO 2006057439 A1 20060601 - MATSUSHITA ELECTRIC WORKS LTD [JP], et al
- WO 2006057071 A1 20060601 - MATSUSHITA ELECTRIC WORKS LTD [JP], et al
- WO 2006037904 A1 20060413 - OREAL [FR], et al
- EP 1430868 A1 20040623 - OREAL [FR]
- WO 2006090343 A1 20060831 - OREAL [FR], et al

Cited by

EP2298115A1; WO2011131554A1; WO2011131907A1; FR2947703A1; FR2979235A1; FR2959107A1; CN102438481A; FR2957792A1;
FR2938408A1; FR2959920A1; FR2950231A1; WO2015090947A1; WO2015090946A1; WO2016083334A1; WO2012079972A1;
WO2016083339A1; WO2010111997A3; WO2011121510A3; WO2013030485A3; WO2011120843A3; US9445974B2; WO2011121510A2;
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EP 2109382 A2 20091021; ES 2673824 T3 20180625; FR 2912041 A1 20080808; FR 2912041 B1 20110311; KR 101271636 B1 20130612;
KR 20090113279 A 20091029; US 2009020133 A1 20090122; US 2010086507 A1 20100408; US 7938128 B2 20110510;
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