

Title (en)

ARTIFICIAL EYELASH BONDING MEMBER AND ARTIFICIAL EYELASH KIT

Title (de)

KLEBEELEMENT FÜR KÜNSTLICHE AUGENWIMPERN UND KÜNSTLICHES AUGENWIMPERNSET

Title (fr)

ÉLÉMENT DE COLLAGE DE CILS ARTIFICIELS ET KIT DE CILS ARTIFICIELS

Publication

EP 3111789 A4 20170712 (EN)

Application

EP 14899080 A 20141020

Priority

- KR 20140102373 A 20140808
- KR 20140130876 A 20140930
- KR 2014009835 W 20141020

Abstract (en)

[origin: EP3111789A1] This invention is for the adhesive device for false eyelashes and false eyelash kit. In more detail, it is for the adhesive device for false eyelashes made only of adhesive, thereby reducing the feeling of irritation by foreign matter, producing more natural looking eyelashes, making processing easier and reducing the rate of occurrence of defective products, and false eyelash kit that includes said adhesive device for false eyelashes. The adhesive device for false eyelashes of this invention with one of the sides attached to the upper portion of the false eyelashes and the other side to the skin is made by solidifying the liquid phase adhesive with the special feature of any one of the stick type line, arc type line and dot configurations when viewed from the top. The lateral aspect of the adhesive device for false eyelashes with either stick type line or arc type line configuration has lateral aspect that is in any one of the shapes including circle, star shape, rectangle, oval shape, semi-circle, pentagon, hexagon, heptagon and octagon.

IPC 8 full level

A41G 5/02 (2006.01)

CPC (source: EP KR US)

A41G 5/02 (2013.01 - EP KR US); **A45D 44/00** (2013.01 - KR)

Citation (search report)

- [X1] EP 2368453 A2 20110928 - LIAO CHU-WEI [TW]
- See references of WO 2016021770A1

Cited by

FR3068978A1; WO2019012240A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

EP 3111789 A1 20170104; EP 3111789 A4 20170712; EP 3111789 B1 20180919; CN 106714602 A 20170524; CN 106714602 B 20190405; ES 2701308 T3 20190221; JP 2016037608 A 20160322; JP 6367165 B2 20180801; KR 101804303 B1 20171204; KR 101949942 B1 20190219; KR 101957921 B1 20190704; KR 102125706 B1 20200624; KR 102125709 B1 20200624; KR 102160125 B1 20200929; KR 20160018416 A 20160217; KR 20170034842 A 20170329; KR 20170034844 A 20170329; KR 20170124983 A 20171113; KR 20180097472 A 20180831; KR 20180101287 A 20180912; WO 2016021770 A1 20160211

DOCDB simple family (application)

EP 14899080 A 20141020; CN 201480081083 A 20141020; ES 14899080 T 20141020; JP 2015158087 A 20150810; KR 2014009835 W 20141020; KR 20150111096 A 20150806; KR 20170034741 A 20170320; KR 20170034766 A 20170320; KR 20170138578 A 20171024; KR 20180091616 A 20180807; KR 20180091685 A 20180807