

Title (en)  
FALSE EYELASHES

Title (de)  
KÜNSTLICHE WIMPERN

Title (fr)  
FAUX CILS

Publication  
**EP 2478784 A1 20120725 (EN)**

Application  
**EP 10817171 A 20100914**

Priority  
• JP 2009215955 A 20090917  
• JP 2010179710 A 20100810  
• JP 2010179711 A 20100810  
• JP 2010065848 W 20100914

Abstract (en)  
To provide a false eyelash that is easily wearable and prevented from slippage and separation while in use. It comprises an extremely thin base 1, a bonding layer 4 formed linearly on a surface of said base, a plurality of hair segments 3 individually and separately adhered to said bonding layer, and an adhesive layer 7 formed on an entire underside of said base, wherein said base is formed into substantially a two-dimensional configuration or a three-dimensional configuration that contours a curved shape of an eyelid to which said base is fitted. Since the base is formed into a three-dimensional configuration that contours a curved shape of the eyelid, it may be fitted tightly to the eyelid. At this time, the hair segments are firmly adhered to the bonding layer in such manner that they remain linearly attached to the base, by which the false eyelash with the hair segments being kept in well aligned state can easily be fitted to the eyelid. Even when the base is formed into substantially a two-dimensional configuration, the base is extremely thin and, therefore, can be fitted tightly to the eyelid along the curved shape of the eyelid.

IPC 8 full level  
**A41G 5/02** (2006.01)

CPC (source: EP KR US)  
**A41G 5/02** (2013.01 - EP KR US)

Citation (search report)  
See references of WO 2011034058A1

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 SE SI SK SM TR

DOCDB simple family (publication)  
**EP 2478784 A1 20120725**; CN 102573539 A 20120711; KR 20120068861 A 20120627; US 2012180804 A1 20120719;  
WO 2011034058 A1 20110324

DOCDB simple family (application)  
**EP 10817171 A 20100914**; CN 201080041389 A 20100914; JP 2010065848 W 20100914; KR 20127006197 A 20100914;  
US 201013496826 A 20100914