

Title (en)  
APPLICATOR IMPLEMENT

Title (de)  
APPLIKATORVORRICHTUNG

Title (fr)  
OUTIL APPLICATEUR

Publication  
**EP 2803291 A4 20150722 (EN)**

Application  
**EP 13736173 A 20130115**

Priority  
• JP 2012004760 A 20120113  
• JP 2013003512 A 20130111  
• JP 2013050572 W 20130115

Abstract (en)  
[origin: EP2803291A1] Provided is an applicator implement which enables the user to perform easy, fast and stable line drawing without regarding the user's experience and skills, and to draw a line parallel to the top edge of a nail and paint easily and exactly in a short time, that is, which enables the individual to do a French nail manicure with a feeling of satisfaction of the finish. An applicator implement includes an applicator body (50) formed with a flat applying surface in an applying part; and, an applicator cover (56) that is attached to the applicator body to cover the applying part (52) , formed with a slit (54) that creates communication from the outside to the inside. Under the condition in which the applicator cover (56) covers the applying part (52), the applying surface of the applying part (52) is positioned inside the slit (54) so that the applying surface (58) can apply the manicure paint liquid to the tip of a nail in a uniform width by inserting the tip of nail through the slit (54).

IPC 8 full level  
**A45D 29/00** (2006.01); **A45D 34/04** (2006.01)

CPC (source: EP US)  
**A45D 29/004** (2013.01 - EP US); **A45D 34/04** (2013.01 - EP US); **A45D 2029/002** (2013.01 - EP US)

Citation (search report)  
• [XAI] US 2568328 A 19510918 - JOSEPH ELBY  
• [X] FR 2836029 A1 20030822 - OREAL [FR]  
• [I] US 2399463 A 19460430 - BRYANT FREDERICK W  
• [A] FR 2948266 A1 20110128 - OREAL [FR]  
• See references of WO 2013105669A1

Cited by  
US2017252624A1; GB2534275A

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

DOCDB simple family (publication)  
**EP 2803291 A1 20141119; EP 2803291 A4 20150722; EP 2803291 B1 20170308**; JP 2013163016 A 20130822; JP 6145272 B2 20170607; US 2014360525 A1 20141211; WO 2013105669 A1 20130718

DOCDB simple family (application)  
**EP 13736173 A 20130115**; JP 2013003512 A 20130111; JP 2013050572 W 20130115; US 201314371879 A 20130115