

Title (en)

BLADE-PROTECTING CAP AND ELECTRIC RAZOR TO WHICH SAID BLADE-PROTECTING CAP IS INSTALLED

Title (de)

KLINGENSCHUTZKAPPE UND ELEKTRISCHER RASIERAPPARAT MIT AUFGESETZTER KLINGENSCHUTZKAPPE

Title (fr)

CHAPEAU DE PROTECTION DE LAME ET RASOIR ÉLECTRIQUE SUR LEQUEL EST INSTALLÉ LEDIT CHAPEAU DE PROTECTION DE LAME

Publication

EP 2737981 A4 20150225 (EN)

Application

EP 12817231 A 20120613

Priority

- JP 2011164965 A 20110728
- JP 2012065080 W 20120613

Abstract (en)

[origin: EP2737981A1] A blade protecting cap (50) includes: a blade protecting cap main body (51) that protects a blade portion (14) in an event where the blade protecting cap (50) is installed to an electric razor (11); and a support portion (52) capable of mounting the electric razor (11), to which the blade protecting cap (50) is installed, in a predetermined state on a mounting surface in an event where the blade protecting cap (50) is allowed to abut against a mounting surface (100a). Then, a first opening (53) is formed in the blade protecting cap main body (51), and in a state where the support portion (52) is allowed to abut against the mounting surface (100a), and where the electric razor (11) to which the blade protecting cap (50) is installed is mounted in the predetermined state on the mounting surface (100a), the first opening (53) communicates with an outer space (S3) of the blade protecting cap (50).

IPC 8 full level

A45D 27/29 (2006.01); **B26B 19/38** (2006.01)

CPC (source: EP)

A45D 27/29 (2013.01); **B26B 19/3813** (2013.01); **B26B 19/3833** (2013.01)

Citation (search report)

- [XA] US 3107423 A 19631022 - CAESAR ORVILLE S
- [X] US 4003390 A 19770118 - SOLIE EDWARD A
- [Y] US 2320807 A 19430601 - UPHAM HARRY E
- [Y] DE 2305418 A1 19740808 - BRAUN AG
- See references of WO 2013015034A1

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 2737981 A1 20140604; EP 2737981 A4 20150225; EP 2737981 B1 20190828; CN 103648734 A 20140319; CN 103648734 B 20150902; JP 2013027502 A 20130207; JP 5820995 B2 20151124; WO 2013015034 A1 20130131

DOCDB simple family (application)

EP 12817231 A 20120613; CN 201280033372 A 20120613; JP 2011164965 A 20110728; JP 2012065080 W 20120613