Title (en)

RAZOR WITH FLOATABLY SECURED SHAVING BLADE MEMBER

Title (de

RASIERER MIT SCHWIMMEND BEFESTIGTEM RASIERMESSERGLIED

Title (fr)

RASOIR DOTÉ D'UN ÉLÉMENT DE LAME DE RASAGE FIXÉ DE MANIÈRE FLOTTANTE

Publication

EP 2219832 B1 20120222 (EN)

Application

EP 08844810 A 20081030

Priority

- IB 2008054518 W 20081030
- US 159607 P 20071102

Abstract (en

[origin: WO2009057068A1] A shaving blade unit (10) comprising a shaving cartridge (15) having a floatably secured shaving blade member (20) wherein said cartridge comprises: a) a housing (25) with a front wall (26), a rear wall (27), and opposing side walls (28) extending between said front and rear walls; b) said shaving blade member having opposing ends (21) with a shoulder (22) at each end and wherein said shoulder rests along said side wall and wherein a cutting edge (23) of said shaving blade member is facing a front surface (25a) of said housing; c) a resilient member (30) disposed rearward of said shaving blade member and that is secured by a shaving blade member retainer (35); and wherein said resilient member provides a forward biasing force to said shaving blade member such that said contact between said shoulder and said side wall is at least maintained when said unit is removed from a skin surface during shaving.

IPC 8 full level

B26B 21/22 (2006.01)

CPC (source: EP)

B26B 21/227 (2013.01)

Designated contracting state (EPC)

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

DOCDB simple family (publication)

WO 2009057068 A1 20090507; AT E546261 T1 20120315; CN 101842197 A 20100922; CN 101842197 B 20130327; EP 2219832 A1 20100825; EP 2219832 B1 20120222; JP 2011500255 A 20110106; JP 5053439 B2 20121017; KR 20100083163 A 20100721; MX 2010004762 A 20100601; RU 2437754 C1 20111227; TW 200940288 A 20091001

DOCDB simple family (application)

IB 2008054518 W 20081030; AT 08844810 T 20081030; CN 200880113974 A 20081030; EP 08844810 A 20081030; JP 2010530622 A 20081030; KR 20107009699 A 20081030; MX 2010004762 A 20081030; RU 2010117001 A 20081030; TW 97142134 A 20081031