

Title (en)

DRY SHAVER WITH A SLIDABLE ROLL-TYPE COVER

Publication

EP 0290073 B1 19900926 (DE)

Application

EP 88200757 A 19880420

Priority

AT 102887 A 19870424

Abstract (en)

1. A dry-shaving apparatus comprising a slidable shutter (3) for optionally covering or exposing a shear foil (9) of the dry-shaving apparatus, by means of which shutter the circuit of the motor for driving the dryshaving apparatus is closed when said shutter (3) is slid away from the shear foil (9) and exposes said shear foil to allow shaving, said position of the shutter (3) being locked by means of a latch (14, 15), characterized in that, in a dry-shaving apparatus comprising a shavinghead frame (2) which is detachably secured to a basic apparatus and which carries the shear foil, the shutter (3) can be slid from the shear foil (9) completely onto the basic apparatus, a further position of the shutter (3) being locked by means of a latch (23, 24), in which further position the shear foil (9) and the shavinghead frame (2) are exposed by the shutter and the motor circuit is interrupted by means of the shutter.

IPC 1-7

B26B 19/38

IPC 8 full level

B26B 19/38 (2006.01)

CPC (source: EP KR US)

B26B 19/12 (2013.01 - KR); **B26B 19/38** (2013.01 - EP US); **B26B 19/382** (2013.01 - EP US); **B26B 19/3853** (2013.01 - EP US); **B26B 19/3873** (2013.01 - EP US)

Cited by

EP0422735A1; AT393242B

Designated contracting state (EPC)

BE CH DE ES FR GB IT LI LU NL SE

DOCDB simple family (publication)

DE 8804982 U1 19880609; AT 388530 B 19890725; AT A102887 A 19880315; AU 1512088 A 19881027; AU 615902 B2 19911017; CA 1317447 C 19930511; CN 1010395 B 19901114; CN 88102383 A 19881109; DE 3860689 D1 19901031; EP 0290073 A1 19881109; EP 0290073 B1 19900926; ES 2018334 B3 19910401; JP 2554127 B2 19961113; JP S63283680 A 19881121; KR 880012321 A 19881126; US 4969266 A 19901113

DOCDB simple family (application)

DE 8804982 U 19880415; AT 102887 A 19870424; AU 1512088 A 19880422; CA 564785 A 19880421; CN 88102383 A 19880421; DE 3860689 T 19880420; EP 88200757 A 19880420; ES 88200757 T 19880420; JP 10000688 A 19880422; KR 880004609 A 19880423; US 18430188 A 19880421