

Title (en)
LONG HAIR TRIMMER FOR DRY SHAVER

Publication
EP 0116320 B1 19870701 (DE)

Application
EP 84100662 A 19840123

Priority
DE 3303989 A 19830205

Abstract (en)
[origin: EP0116320A2] 1. A long-hair trimming device for dry shaving apparatus, with a shearing comb (5) fixedly secured to a shearing head frame (1) and with a shearing blade assembly reciprocable longitudinally of said comb in a straight line and being urged thereagainst by means of pressure springs (8), said shearing blade assembly being comprised of a blade (6) and a carrier body (7) resistant to bending, characterized in that the blade (6) is of plane configuration and fixedly secured to the carrier body (7), with at least the teeth (26) having their entire cutting area projecting beyond the carrier body (7), that the blade (6) and the carrier body (7) form a constructional unit resistant to bending, and that the pressure springs (8) bear with their one ends against a support strip (4) provided on the shearing head frame (1) while their other ends rest against the carrier body (7).

IPC 1-7
B26B 19/26; **B26B 19/00**; **B26B 19/02**

IPC 8 full level
B26B 19/00 (2006.01); **B26B 19/02** (2006.01); **B26B 19/10** (2006.01); **B26B 19/26** (2006.01)

CPC (source: EP)
B26B 19/10 (2013.01)

Citation (examination)
• DE 1289763 B 19690220 - KRUPS FA ROBERT
• DE 2058646 A1 19720531 - KRUPS FA ROBERT
• DE 2455574 A1 19750703 - SUHL ELEKTROGERAETE VEB K
• US 3673683 A 19720704 - RICHARD FISCHER [DE]
• JP S5926950 U 19840220

Cited by
EP0170112A3

Designated contracting state (EPC)
AT CH DE FR GB LI NL

DOCDB simple family (publication)
EP 0116320 A2 19840822; **EP 0116320 A3 19841010**; **EP 0116320 B1 19870701**; AT E28049 T1 19870715; DE 3303989 A1 19840823; DE 3303989 C2 19841206; DE 3464469 D1 19870806; JP S59149172 A 19840827; JP S6344395 B2 19880905; SG 34489 G 19890929

DOCDB simple family (application)
EP 84100662 A 19840123; AT 84100662 T 19840123; DE 3303989 A 19830205; DE 3464469 T 19840123; JP 1725284 A 19840203; SG 34489 A 19890526