SHAVING APPARATUS

Publication

EP 0124171 B1 19890208 (EN)

Application

EP 84200568 A 19840419

Priority

NL 8301481 A 19830427

Abstract (en)

[origin: EP0124171A2] A shaving apparatus comprises a rotatably drivable first cutting member having a central part which carries cutters each formed substantially by a cutter blade at one end of a cutter arm which extends at least partly in a radial direction with respect to the aris of rotation of the first cutting member and the other end of which is connected to the central part. The first cutting member cooperates with a second cutting member having a wall which comprises hair-entry apertures and over which the cutter lades are movable. Each cutter arm or the part thereof which extends in a radial direction is constructed as a leaf spring which his substantially in a plane which is inclined with respect to the axis of rotation so that in the direction of width the arm or said part thereof extends substantially according to a helical line which extends both in the axial direction towards the second cutting member and in the direction of rotation.

IPC 1-7

B26B 19/14

IPC 8 full level

B26B 19/14 (2006.01)

CPC (source: EP)

B26B 19/141 (2013.01)

Cited by

US8037613B2

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

DOCDB simple family (publication)

EP 0124171 A2 19841107; EP 0124171 A3 19851113; EP 0124171 B1 19890208; AR 230804 A1 19840731; AT E40659 T1 19890215; BR 8401936 A 19841204; DE 3476640 D1 19890316; JP S59207180 A 19841124; NL 8301481 A 19841116

DOCDB simple family (application)

EP 84200568 Å 19840419; AR 29636084 A 19840418; AT 84200568 T 19840419; BR 8401936 A 19840425; DE 3476640 T 19840419; JP 8359484 A 19840425; NL 8301481 A 19830427