

Title (en)
DEPILATING APPARATUS

Publication
EP 0510248 A3 19930317 (DE)

Application
EP 91114206 A 19910824

Priority
FR 9105135 A 19910425

Abstract (en)
[origin: JPH04338407A] PURPOSE: To reduce the friction of all movable members by a great amount by substantially reducing an application force for the movement of holding members, to enable the increase of device's life by a simple means, to enable the designing of each element of the depilating device to be lightweight by reducing an application force, and to reduce the whole cost of manufacturing of the device. CONSTITUTION: This device is provided with a casing 2 which houses a rotating cylinder 4 installed on a shaft 19. The rotating cylinder 4 is driven by a motor 10. A plurality of holding members 42 and 43 with an opening 44 are combined with the rotating cylinder 4. The holding members can be pivoted by operating members 26 and 27 and come into contact with each other in pairs. These operating members are arranged at a constant distance from the shaft 19 of the rotating cylinder 4 and freely movable against at least one spring 39.

IPC 1-7
A45D 26/00

IPC 8 full level
A45D 26/00 (2006.01)

CPC (source: EP US)
A45D 26/0028 (2013.01 - EP US); **A45D 2026/0085** (2013.01 - EP US)

Citation (search report)

- [AD] EP 0328426 A2 19890816 - DEMEESTER JACQUES
- [A] FR 788130 A 19351004
- [A] EP 0403315 A1 19901219 - SEB SA [FR]

Cited by
DE19906925A1; EP0585621A1; FR2695013A1; WO2009010815A1

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

DOCDB simple family (publication)
EP 0510248 A2 19921028; EP 0510248 A3 19930317; EP 0510248 B1 19950719; EP 0510248 B2 20000823; AT E125121 T1 19950815; DE 59106045 D1 19950824; ES 2074615 T3 19950916; ES 2074615 T5 20010101; FR 2675671 A1 19921030; FR 2675671 B1 19931217; HK 91996 A 19960607; JP 3300002 B2 20020708; JP H04338407 A 19921125; US 5190559 A 19930302

DOCDB simple family (application)
EP 91114206 A 19910824; AT 91114206 T 19910824; DE 59106045 T 19910824; ES 91114206 T 19910824; FR 9105135 A 19910425; HK 91996 A 19960530; JP 29908291 A 19911114; US 78502491 A 19911030