

Title (en)

Device for conducting pressurised vapour to the skin.

Title (de)

Gerät zum Übertragen von unter Druck stehendem Dampf auf die Haut.

Title (fr)

Dispositif pour amener de la vapeur sous pression à la peau.

Publication

EP 0575756 A3 19950104 (EN)

Application

EP 93108279 A 19930521

Priority

IT MI921257 A 19920522

Abstract (en)

[origin: EP0575756A2] The device has one or more arms (10, 12), articulatably tied to one another, which incorporate a duct (22) connected on the one end to a pressurized vapour generator (18), while on the opposite end said duct engages in a vaporization group, placed at the upper end of arm (12), composed by a container (30), at whose base a metal plate (40) is attached which surmounts a resistor (42). The container (30) has, on the front opposite to the engagement point of the duct (22), a nozzle (38) for letting flow out the vapour which has passed through the heated chamber (30'). The vaporization group incorporates a chamber (46), closed by a removable cap (34), communicating with said chamber (30'). Near nozzle (38) a quartz ozonizing lamp (52) is preferably placed. The vaporization group and lamp (52) are housed in a box integral with arm (12). <IMAGE>

IPC 1-7

A61H 33/12

IPC 8 full level

A61H 33/12 (2006.01); **A61H 33/14** (2006.01)

CPC (source: EP)

A61H 33/12 (2013.01); **A61H 2033/141** (2013.01)

Citation (search report)

- [XA] FR 777584 A 19350223
- [X] US 1974500 A 19340925 - MARTIN WENDELL L
- [XA] US 1982904 A 19341204 - DAVIS REX E, et al
- [A] GB 1362220 A 19740730 - MATSUSHITA ELECTRIC IND CO LTD
- [A] GB 1223965 A 19710303 - SCHICK ELECTRIC INC [US]
- [A] US 4294971 A 19811013 - MERGER FRANZ, et al

Cited by

CN114191280A; US5970533A; EP1386598A1; CN109998905A

Designated contracting state (EPC)

AT BE CH DE DK ES FR GB GR IE LI LU MC NL PT SE

DOCDB simple family (publication)

EP 0575756 A2 19931229; EP 0575756 A3 19950104; IT 1255062 B 19951017; IT MI921257 A0 19920522; IT MI921257 A1 19931122

DOCDB simple family (application)

EP 93108279 A 19930521; IT MI921257 A 19920522